

SEE & BE SEEN®



**ENTORNO
INDUSTRIAL**

Truck-Lite®

2013 FULL-LINE
CATALOG



THE WAIT IS OVER.



D.O.T. LEGAL **LED** HEADLIGHTS
AVAILABLE NOW.

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Truck-Lite® Major New Products

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LED 60 Series STT Integral Flange
Page 14



Sky-Lite Dome
Page 94



LED Snow Plow / ATL Kits
Page 110 & 111



Male Pin 60 STT & FPT
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LED Economy Strobes
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Throughout this catalog, you will find the following symbols. We invite you to take a moment to read about the meaning of each symbol to help guide you in making the right purchase decision.



Product Sections

This catalog is divided into sections by product category as outlined in the table of contents found on the following two pages. Each section is easily identified by a colored bar on the top of each page.



Upgrade to LED

Products with this symbol indicate it is an incandescent product that has a LED model available. The LED retrofit will be a quick and easy change.



Limited Warranty

Truck-Lite extends a limited warranty on a variety of products throughout the catalog. Warranties are identified within the product element. Complete warranty information is explained in detail on pages **269-271**.



OmniVolt Products

Lighting products with this symbol will operate equally in electrical systems that range from 10 to 30 volts.



New Products

Truck-Lite adds new products and accessories continuously that are readily identified by the "NEW" product symbol either in the page heading, in the product group or by the part number.



Rubbolite Products

Rubbolite products are identified throughout the catalog with the logo in the product group.



Signal-Stat Products

Signal-Stat products are identified throughout the catalog with the logo in the product group.



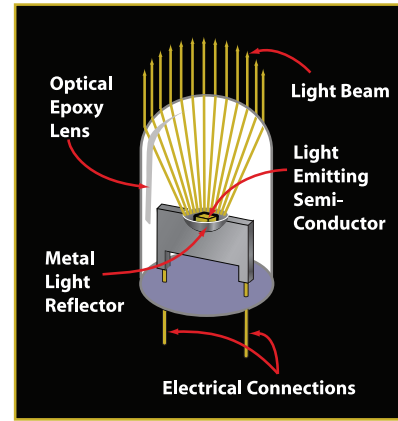
Diamond Shell® Products

Products marked with the Diamond Shell® logo are manufactured using a material that protects against damage from chemicals and solvents such as gasoline, motor oil, antifreeze, washer fluid, HD detergent and others. Diamond Shell products are identified in the part description.

Click Colored Headers To Jump To Section

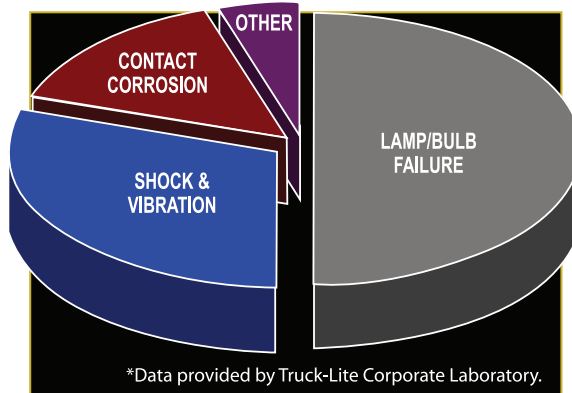
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LED (Light Emitting Diode) products have become the standard for long life and low current-draw lighting, while producing clean, intense light, without relying upon a heated filament of incandescent alternatives. The electrically charged semi-conductor chips were first introduced by Truck-Lite in 1994, with a Stop, Turn & Tail solution that effectively met lighting requirements while operating solely on LEDs. Since then, Truck-Lite has continued to manufacture high quality LED products for an increasing number of safety lighting applications on trailers, trucks, buses and numerous other vehicles. The LED's solid-state design eliminates concerns of filament failure, is impervious to damage from shock and vibration, operates with a much lower current draw, and continues to gain popularity as more industry professionals recognize the benefits that LED lamps provide. Take a look at some additional features:



RETURN ON INVESTMENT

LED lamps may require a higher initial investment, but the reduction in maintenance and downtime makes up the difference quickly. The added durability and performance of LED lamps translates to minimal downtime and replacement costs, with a return on investment in less than 2 years.



TRUCK-LITE ADVANTAGE

The added features and benefits of Truck-Lite brand LED lighting products allow sophisticated LED Technology to perform for the long haul. With the additional efforts made to resist corrosives and improve upon lamp durability, Truck-Lite lamps further minimize downtime and replacement costs.

FIT 'N FORGET - Truck-Lite lamps utilize special connector plugs that mate lamps to the harness with a water-tight, sealed connection.

EPOXY SEAL- LED lamps are filled with an epoxy compound which is hardened to provide the internal circuitry with a complete seal from corrosives.

POLYCARBONATE - Polycarbonate lens and housings provide much more impact resistance than acrylics.

LENS WELDING - Truck-Lite lamp components are sealed through vibration and sonic welding, joining the plastic components much better than glues or solvents.



SAFETY

- Increase vehicle conspicuity with intense displays of light output
- Instantaneous response time, 200 milliseconds faster than that of incandescent lamps, creating 18 feet of additional stopping distance for trailing vehicles at highway speeds
- Low power consumption increases the length of time disabled vehicles can operate their 4-way flasher

ENERGY EFFICIENT

- 85% reduction of load on electrical systems allow more power for other vehicle applications
- Minimizes voltage drop and reduces load on alternators, flashers and switches

RELIABILITY

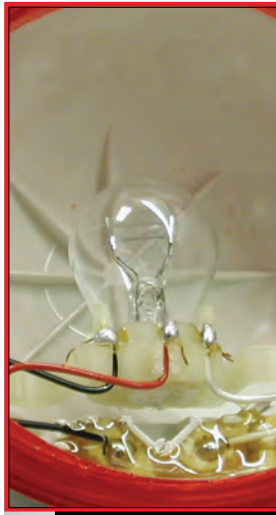
- Rates at 100,000 hours of operation, covering 4 million miles, and warranted for life when equipped with Fit 'N Forget connectors and Series 88 harnesses
- Extended period of operation translates to less vehicle downtime and zero maintenance

DURABILITY

- Solid-state construction, with extra measures taken to assure longevity of circuitry and components
- Virtually impervious to shock and vibration

GOOD

Selecting the right Stop, Turn & Tail lamp begins with an important initial investment. The original purchase cost represents only a fraction of a lamp's lifetime cost, because downtime and replacement expenses add to your overall investment. Choose products with greater overall reliability.



Model 40® Series incandescent lamps with solid-mounting bulb construction and 2-year warranty

BETTER



Signal-Stat Series LED lighting with solid-state electronics and a full pattern of light emitting diodes and 2-year warranty

BEST

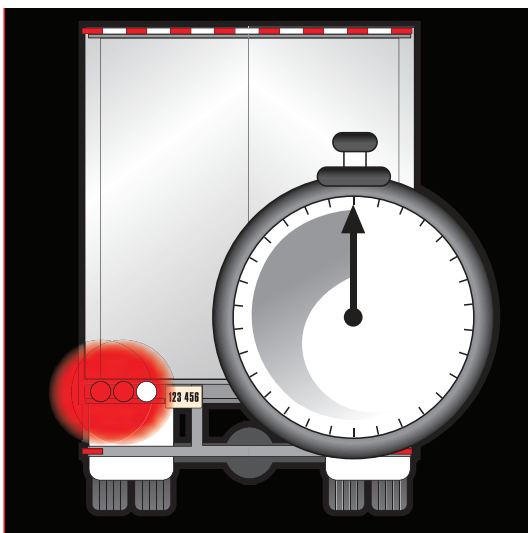


Super 44® Series LED lighting with advanced optics design, Fit N' Forget® connectors and a Limited Lifetime Warranty

Truck-Lite offers a complete line of Stop, Turn & Tail lamps, with increasing levels of protection, durability and product warranties. In 4" round S/T/T lighting alone, Truck-Lite offers

a choice of Bulb-Replaceable Incandescent, Sealed Incandescent and multiple Lighting Emitting Diode solutions, each with increasing protection against damage from bulb life, shock & vibration, corrosion and impact. For the best results, Truck-Lite's Super 44 Series LED Lighting Products offer a filament-free, vibration-resistant light source, operating on just six low power-draw light emitting diodes and completely Sealed electronic components thanks to epoxy encapsulation and a patented Fit 'N Forget lamp connection.

Take advantage of Truck-Lite's broad line of S/T/T options, and get the most from your initial investment!

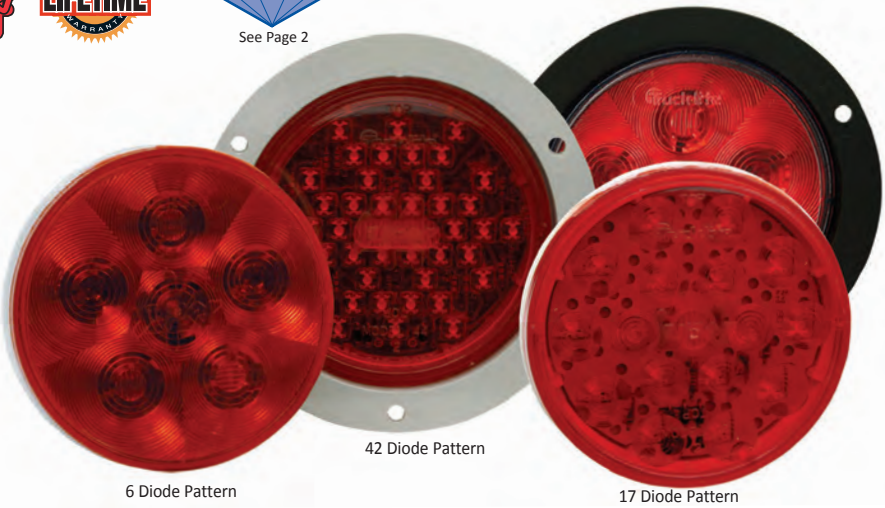


VALUABLE BRAKING DISTANCE

The instant start-up time of LED Stop Lamps translates into added reaction time for following vehicles. Faster illumination times are valuable when unpredictable stopping or decreased speeds are occurring.



See Page 2



LED Super 44® Stop, Turn & Tail 6, 17 & 42 Diode Pattern

Material:

- Polycarbonate or acrylic lens (diamond shell), housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- 6 diode designed at 14v, .03/.3 amp
- 42 diode designed at 14v, .1/.5 amp
- 17 diode designed at 28v, .25/.5 amp

Recommended

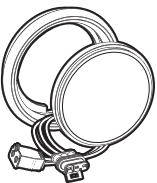
Accessories:

- Mounting: Pages 237-239
- Plugs: Pages 191-193

FMVSS:

- I6, P2, S2(3), T

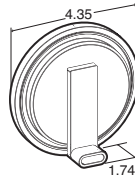
- U.S. Patent #6654172 & U.S. Registered TM #3483147
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- Faster illumination offers significant safety benefit for following drivers to react quicker, resulting in an average distance of 3' for every 10 mph
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Flange mounts are permanently affixed to lamp



Grommet Kits

- 44030R Red, 6 diode
- 44092R Red, 6 diode, diamond shell
- 44002R Red, 42 diode

Kits include lamp, 40700 grommet & 94706 adapter



LED Lamp Only

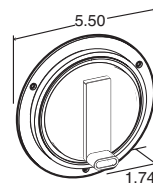
- 44302R Red, 6 diode
- 44982R Red, 6 diode, diamond shell
- 44202R Red, 42 diode
- 44882R Red, 42 diode, diamond shell
- 44253R Red, 17 diode, 24 volt



Gray Flange Kits

- 44032R Red, 6 diode
- 44022R Red, 42 diode

Kits include lamp w/flange & 94706 adapter



Lamp & Gray Flange

- 44322R Red, 6 diode
- 44983R Red, 6 diode, diamond shell
- 44222R Red, 42 diode
- 44883R Red, 42 diode, diamond shell

Black Flange Kits

- 44036R Red, 6 diode
- 44026R Red, 42 diode

Kits include lamp w/flange & 94706 adapter

Lamp & Black Flange

- 44326R Red, 6 diode
- 44986R Red, 6 diode, diamond shell
- 44226R Red, 42 diode
- 44266R Red, 17 diode, 24 volt

White Flange Kits

- 44038R Red, 6 diode

Kits include lamp w/flange & 94706 adapter

Lamp & White Flange

- 44328R Red, 6 diode
- 44988R Red, 6 diode, diamond shell

LED Super 44[®]
Stop, Turn & Tail
 6 Diode Pattern
 Hardwired



Material:

- Polycarbonate lens, housing & flange
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, .03/.3 amp

Recommended Accessories:

- Mounting: Pages 237-239

FMVSS:

- I6,PS,S2(3),T

- U.S. Patent #6654172 & U.S. Registered TM #3483147
- Hardwired design results in decreased depth compared to integral plug versions, allowing for mounting in confined spaces
- LEDs have no filament, therefore are extremely resistant to shock & vibration, a major cause of failure for lamps with incandescent bulbs
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- Faster illumination offers significant safety benefit for following drivers to react quicker, resulting in an average distance of 3' for every 10 m.p.h.

Hardwired w/Blunt Cut Lamp Only
 44350R Red
 44959R Red, diamond shell

Gray Flange Mount
 44362R Red
 44953R Red, diamond shell

White Flange Mount
 44356R Red
 44975R Red, diamond shell

Hardwired w/PL-3 Adapter Lamp Only
 44351R Red
 44960R Red, diamond shell

Gray Flange Mount
 44363R Red
 44954R Red, diamond shell

White Flange Mount
 44357R Red

Hardwired w/Mate for Fit 'N Forget[®] Lamp Only
 44353R Red
 44972R Red, diamond shell

Gray Flange Mount
 44365R Red
 44956R Red, diamond shell

White Flange Mount
 44359R Red

Hardwired w/Male Pin Adapter Lamp Only
 44355R Red
 44974R Red, diamond shell

Gray Flange Mount
 44367R Red

White Flange Mount
 44361R Red
 44980R Red

Hardwired w/PE Connector #15300003 Lamp Only
 44354R Red
 44973R Red, diamond shell

Gray Flange Mount
 44366R Red
 44957R Red, diamond shell

White Flange Mount
 44360R Red



- Eliminates ability to remove lamp from outside of vehicle
- Access to back of mounting application required to remove lamp
- With "Pull-Through" design, flanged lamp is partially installed from behind & mounting lip is pulled through on front of mounting application
- PVC construction allows lamp to fall back into mounting box upon great impact, reducing chance of damage
- Easily mounts over any Truck-Lite Super 44® series 4" flanged LED lamp

44710 Security grommet (lamp sold separately)

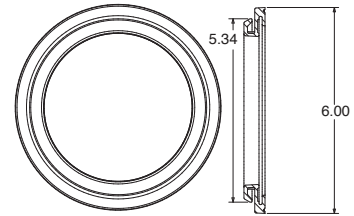
44° Series Security Grommet For Flanged Lamps

Material:

- PVC grommet

Recommended hole sizes for grommet installation:

Plate Thickness	Hole Size
1/16"	4.47"
1/8"	4.50"
3/16"	4.50"
1/4"	4.53"
3/8"	4.56"



- Helps protect LED lamp from theft by locking them in place
- Snap-and-go installation greatly reduces mounting time & eliminates need for screw holes or mounting screws
- Stainless steel construction makes for a chrome-like, shiny appearance
- Fits Truck-Lite Super 44® 6 diode LED lamps

44334R Lamp & flange kit, 7, 8 & 10 gauge

44034R Lamp, pigtail & flange kit, 7, 8 & 10 gauge

44® Series Security Flange For Non-Flanged Lamps

Material:

- Stainless steel ring
- EPDM mounting gasket

Kit Components:

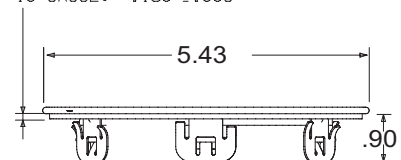
44034R kit:

- 1 - 44334R lamp & security flange
- 1 - 94706 adapter plug

Replacement Parts:

- 97334 - flange for 7 & 10 gauge applications
- 97337 - flange for 8 gauge applications

CUSTOMER PANEL THICKNESS
 7 GAUGE: .187 ±.015
 8 GAUGE: .160 ±.006
 10 GAUGE: .130 ±.006



LED Super 44®
Front, Park & Turn
60 Diode Pattern

Material:

- Polycarbonate or acrylic lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, .1/.75 amp

Kit Components:

44024Y black flange:

- 1 - 44224Y lamp & flange
- 1 - 94706 adapter plug

44023Y gray flange:

- 1 - 44223Y lamp & flange
- 1 - 94706 adapter plug

44003Y & 44071Y grommet:

- 1 - 44203Y or 44871Y lamp
- 1 - 40700 grommet
- 1 - 94706 adapter plug

Recommended Accessories:

- Mounting: Pages 237-239
- Plugs: Pages 191-193

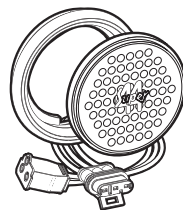
FMVSS:

- I6,P



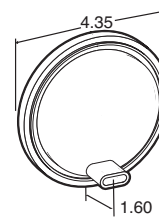
See Page 2

- LEDs have no filament, therefore are not susceptible to shock & vibration, a major cause of failure for incandescent bulb lamps
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- Front, Park and Turn lamps meet stringent SAE and NHTSA requirements



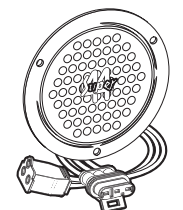
LED Grommet Kits

- 44003Y** Yellow
- 44071Y** Yellow, diamond shell



LED Lamp

- 44203Y** Yellow
- 44871Y** Yellow, diamond shell

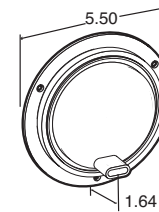


LED Gray Flange Kits

- 44023Y** Yellow

LED Black Flange Kits

- 44024Y** Yellow



LED Lamp & Gray Flange

- 44223Y** Yellow
- 44877Y** Yellow, diamond shell
- LED Lamp & Black Flange**
- 44224Y** Yellow
- 44878Y** Yellow, diamond shell
- LED Lamp & White Flange**
- 44233Y** Yellow

LED Stop/Turn/Tail & Front/Park/Turn
24 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- 12v lamp designed at 13.5v, .030/.380 amp

Recommended Accessories:

- Mounting: Pages 237-239
- Plugs: Pages 191-193

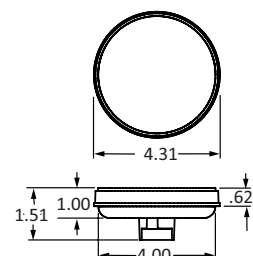
FMVSS:

- Red - I6,P2,S2(3),T
- Yellow - I6,P2,P



- Uses standard Right Angle connection
- Unique LED array displays a full pattern light output design
- Epoxy encapsulated electronics prevents damage from moisture & corrosion

- 4050** Red lamp
- 4050A** Yellow lamp
- 4051** Red lamp w/clear lens
- 4051A** Yellow lamp w/clear lens





See Page 2



See Pages 6 - 9

- Uniquely designed shock-mount extends lamp life
- Diamond Shell versions available for additional protection
- Available with or without reflectorized lens

Super 40° Stop/Turn/Tail & Front/Park/Turn 4" Sealed

Material:

- Polycarbonate or acrylic lens & housing
- ABS flange
- PVC grommet
- 16 gauge wire

Light Source:

- Heavy duty bulb
- Designed at 13.5v, 2.16/.47 amp, 32/2 cp

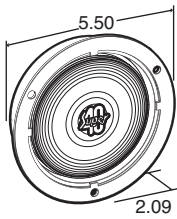
Recommended

Accessories:

- Mounting: Pages 237-239
- Plugs: Pages 191-193

FMVSS:

- Non-reflectorized
- Red - I6,PS,S2,T
- Yellow - I6,PS,P,O,T,C,W



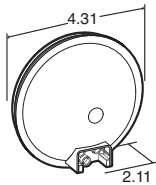
Lamp & Gray Flange

40258R Red

40258Y Yellow

Lamp & Black Flange

40259R Red



Super 40 Lamps

40242R Red

40248R Red reflectorized*

40898R Red, diamond shell

40242Y Yellow

40898Y Yellow, diamond shell

*8 Sq. in. (illuminating) stop/turn lens area for vehicles under 80 in. wide. Meets reflex, tail or clearance function for vehicles over 80 in. wide.



See Pages 6 - 9

- Heavy duty bulb last longer
- Uniquely designed shock-mount extends lamp life
- Available with or without reflectorized lens
- Flush mount grommets are designed for mounting in a 4-1/2" hole

40° Series Stop/Turn/Tail & Front/Park/Turn 4" Sealed

Material:

- Polycarbonate lens & housing
- ABS flange
- PVC grommet
- 16 gauge wire

Light Source:

- Heavy duty dual filament bulb
- 12v designed at 12.8v, 2.1/.48 amp, 32/2 cp, and 24v designed at 28v, .93/.34 amp, 32/6 cp

Kit Components:

40002R/Y grommet kits:

- 1 - 40202R/Y 12v lamp
- 1 - 40700 grommet
- 1 - 94993 right angle PL3

40009R/Y grommet kits:

- 1 - 40209R/Y 24v lamp
- 1 - 40700 grommet
- 1 - 94993 right angle PL3

40015R grommet kit:

- 1 - 40215R lamp
- 1 - 40700 grommet
- 1 - 94993 right angle PL3

Recommended Accessories:

- Mounting: Pages 237-239
- Plugs: Pages 191-193

FMVSS:

- Non-reflectorized
- Red - I6,PS,S2,T
- Yellow - I6,PS,P,O,T,C,W



Grommet Kits:

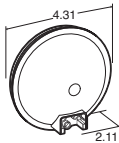
40002R Red

40002Y Yellow

40009R Red, 24v

40009Y Yellow, 24v

40015R Red, reflectorized*



Model 40 Lamps

40202R Red

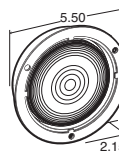
40202Y Yellow

40209R Red, 24v

40209Y Yellow, 24v

40215R Red, reflectorized*

40232R Red, 24v, reflectorized*



Lamp & Gray Flange

40226R Red, reflectorized*

Lamp & Black Flange

40233R Red

40233Y Yellow

*8 Sq. in. (illuminating) stop/turn lens area for vehicles under 80 in. wide. Meets reflex, tail or clearance function for vehicles over 80 in. wide.

Male Pin 40 Stop/Turn/Tail Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Heavy duty dual filament cartridge bulb
- Designed at 13.5v, 2.16/.47 amp, 32/2 cp

Kit Components:

49002R grommet kit:

- 1 - 49202R lamp
- 1 - 40700 grommet
- 1 - 96107 plug

Recommended Accessories:

- Mounting: Pages 237-239

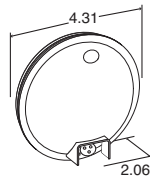
FMVSS:

- I6,PS,S2,T



- Shock mount absorbs road shock & vibration
- Welded connections eliminate failures caused by arcing
- Replaces Grote® #53102

49002R Red, grommet kit
 49202R Red lamp



40° Series Stop/Turn/ Tail & Front/Park/Turn Clear Back Sealed



40006R SHOWN

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Designed at 12.8v, 2.1/.48 amp dual filament bulb rated at 32/2 cp

Kit Components:

40006R grommet kit:

- 1 - 40206R lamp
- 1 - 40700 grommet
- 1 - 94993 plug

Recommended Accessories:

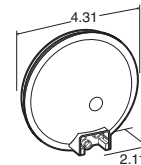
- Mounting: Pages 237-239
- Plugs: Pages 191-193

FMVSS:

- I6,P2,P

- Features clear back housing
- Not recommended for clearance marker applications
- Grommet kit features flush mounting in a 4 1/2" hole

40006R Red, grommet kit
 40206R Red lamp
 40206Y Yellow lamp



40° Series Stop/Turn/Tail & Front/Park/Turn Bulb Replaceable



Material:

- Polycarbonate or acrylic lens & housing
- Cam-in socket assembly
- PVC grommet

Light Source:

- Bulb: #1157 bulb

Replacement Parts:

- 99010R red lens & housing
- 99010Y yellow lens & housing
- 94938 socket assembly

Recommended Accessories:

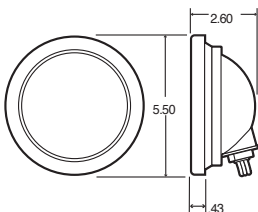
- 99010B blue lens & housing
- 99010G green lens & housing

FMVSS:

- I6,P2,P

- Grommet kit includes lens, housing, socket assembly with bulb, grommet & ground screws
- Grommet features flush mounting in a 4 1/2" hole

40302R Red, grommet kit
 40302Y Yellow, grommet kit



40° Economy Stop/Turn/Tail & Front/Park/Turn Sealed



40282R SHOWN

Material:

- Polycarbonate lens & housing
- ABS flange
- PVC grommet
- 16 gauge wire

Light Source:

- Designed at 12.8v, 2.1/.48 amp dual filament bulb rated at 32/2 cp

Kit Components:

40028R/40028Y grommet kit:

- 1 - 40282R/Y lamp
- 1 - 40700 grommet
- 1 - 94993 plug

Recommended Accessories:

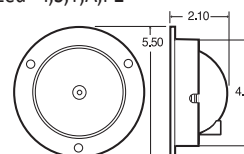
- Mounting: Pages 237-239
- Plugs: Pages 191-193

FMVSS:

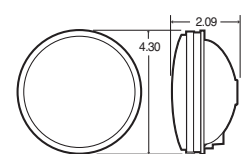
- Non-reflectorized - I6,P2,P
- Reflectorized - I,S,T,A,P2

- Grommet kit features flush mounting in a 4 1/2" hole
- Flange kits feature a high impact plastic affixed to lamp

40028R Red, grommet kit
 40028Y Yellow, grommet kit
 40282R Red lamp
 40282Y Yellow lamp
 40285R Red lamp, reflectorized
 40029R Red, gray flange kit
 40229R Red lamp & gray flange



FLANGE MOUNT



LAMP ONLY



- Specifically designed for use in trailer & body applications
- Mount horizontally or vertically



LED 45° Series Stop/Turn/Tail 15 Diode Pattern

Material:

- Acrylic lens, housing & flange
- PVC grommet
- 18 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Lamp designed to operate from 10-30v, 0.29 amp (stop/turn), .03 amp (tail)

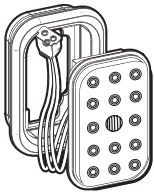
Kit Components:

45058R grommet kits:

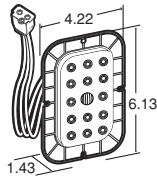
- 1 - 45258R lamp
- 1 - 45700 grommet

Recommended Accessories:

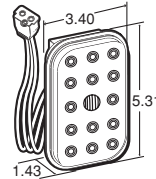
- Mounting: Page 239



LED Grommet Kits
45058R Red



LED Lamp & Flange
45259R Red



LED Lamps
45258R Red



- Uses standard right angle PL-3 connection
- 24 diode pattern
- Unique LED array displays full pattern light output

- 4550 Red lamp
- 4550A Yellow lamp
- 4560C Clear lamp, back-up



LED Stop/Turn & Rear Turn 24 Diode Pattern

Material:

- Acrylic lens, housing & flange

Light Source:

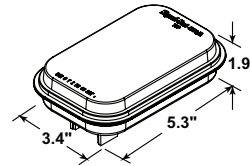
- Light Emitting Diodes (LEDs)
- Designed at 13.5v, .03/.38 amp

Recommended Accessories:

- Mounting: Page 239
- Plugs: Pages 191-193

FMVSS:

- Red - I6,PS,S2(3),T
- Yellow - I6,P2,P



- Mount horizontally or vertically
- Heavy duty dual filament cartridge bulb
- Unique shock mount absorbs shock & vibration

- 45004 Clear, kit
- 45002R Red, kit
- 45002Y Yellow, kit
- 45004 Clear, kit
- 45202R Red lamp
- 45202Y Yellow lamp
- 45204 Clear (Back-up)



45204 SHOWN

Super 45° Stop/Turn/Tail & Front/Park/Turn Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Dual filament bulb
- Designed at 13.5v, 2.16/.47 amp

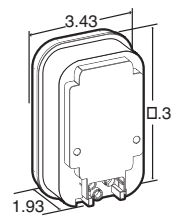
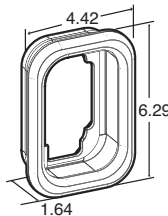
Kit Components:

45002R/Y grommet kits:

- 1 - 45202R/Y lamp
- 1 - 45700 grommet;
- 94993 plug

45004 grommet kit:

- 1 each 45204 lamp; 45700 grommet; 94992 plug



LED Super 66® Stop/Turn/Tail
 1 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, .40 amp (stop/turn), .03 amp (tail)

Kit Components:

66050R & 66085R grommets:

- 1 - 66250R or 66885R lamp, 1 - 60700 grommet
- 1 - 94706 adapter plug

66052R gray flange kits:

- 1 - 66252R lamp & flange, 1 - 94706 adapter plug

66056R black flange kits:

- 1 - 66256R lamp & flange, 1 - 94706 adapter plug

Recommended Accessories:

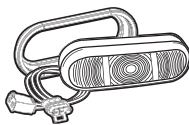
- Mounting: Pages 240-241
- Plugs: Pages 191-193

FMVSS:

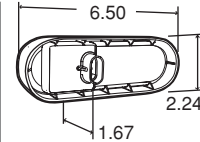
- I6,PS,S2,T



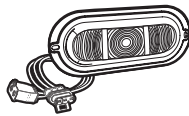
- World's first SingLEDiode® Stop, Turn & Tail lamp
- Designed to look more like a standard incandescent lamp but has more light output
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



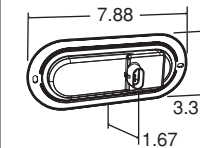
LED Grommet Mount Kits
 66050R Red



LED Lamps
 66250R Red
 66885R Red, diamond shell



LED Gray Flange Kits
 66052R Red
LED Black Flange Kits
 66056R Red



LED Lamp & Gray Flange
 66252R Red
 66882R Red, diamond shell
LED Lamp & Black Flange
 66256R Red
 66369R Red, hardwired
LED Lamp & White Flange
 66254R Red

LED Series 60® Stop/Turn/Tail & Front/Park/Turn
 26 (S/T/T) or
 44 (F/P/T) Diode Pattern

Material:

- Polycarbonate lens & housing
- ABS flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, .3 amp (stop), .1 amp (tail), .5 amp (turn)

Kit Components:

60050R/60094Y grommet kits:

- 1 - 60250R or 60290Y lamp
- 1 - 60700 grommet
- 1 - 94706 adapter plug

60085R grommet kit:

- 1 - 60885R lamp
- 1 - 60700 grommet
- 1 - 94706 adapter plug

60056R/60097Y black flange kits:

- 1 - 60256R or 60292Y lamp & flange
- 1 - 94706 adapter plug

60052R/60096Y gray flange kits:

- 1 - 60252R or 60291Y lamp & flange
- 1 - 94706 adapter plug

Recommended Accessories:

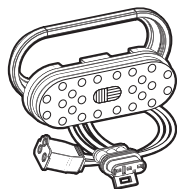
- Mounting: Pages 240-241
- Plugs: Pages 191-193

FMVSS:

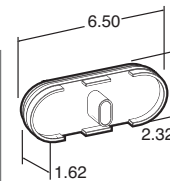
- Red - I6,P2,S2(3),T
- Yellow - I6,P



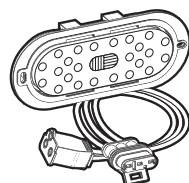
- Faster illumination offers significant safety benefit for following drivers to react quicker, resulting in average 3' reaction time advantage for every 10 mph
- Meets stringent Front, Park and Turn requirements



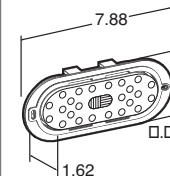
Grommet Kits
 60050R Red
 60085R Red, diamond shell
 60094Y Yellow



LED Lamp
 60250R Red
 60885R Red, diamond shell
 60253R Red, 24v
 60264R Red, 24v, diamond shell
 60290Y Yellow
 60892Y Yellow, diamond shell



Gray Flange Kits
 60052R Red
 60096Y Yellow
Black Flange Kits
 60056R Red
 60097Y Yellow

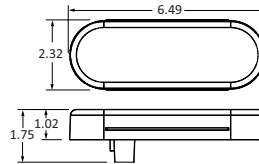


LED Lamp & Gray Flange
 60252R Red
 60291Y Yellow
LED Lamp & Black Flange
 60256R Red
 60292Y Yellow
LED Lamp & Integral Flange
 60298Y Yellow, 24v, diamond shell



- Uses standard Right Angle plug
- Unique LED array displays full pattern light output design
- Epoxy encapsulated electronics prevents damage from moisture & corrosion

6050	Red lamp
6050A	Yellow lamp
6051	Red lamp w/clear lens
6051A	Yellow lamp w/clear lens



LED Stop/Turn/Tail & Front/Park Turn 24 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, .030/.380 amp

Recommended Accessories:

- Mounting: Pages 240-241
- Plugs: Pages 191-193

FMVSS:

- Red - I6,P2,S2(3),T
- Yellow - I6,P2,P

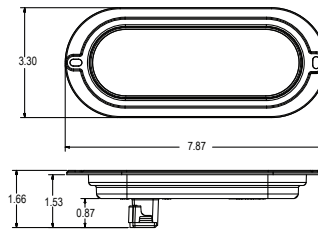


NEW!



60356R Red, lamp & flange

- Features a PL-3 connector
- Shallow curved lens profile allows for flush mounting in applications where space is at a premium
- Ideal for vehicles featuring liftgates



LED 60° Series Stop/Turn/Tail Integral Flange 18 Diode Pattern

Material:

- Polycarbonate lens, housing and flange

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, .035(stop/turn), 0.09 amp(tail)

FMVSS:

- I6,P2,S2(3),T



LED UPGRADE
See Page 13 & Above

Super 60° Stop/Turn/Tail & Front/Park/Turn Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- 12v designed at 12.8v, 2.1/.48 amp, 32/2 cp
- 24v designed at 28v, .93/.34 amp 32/6 cp

Kit Components:

- 60002R/Y grommet kits:**
- 1 - 60202R/Y 12v lamp
 - 1 - 60700 grommet
 - 1 - 94993 plug
- 60007R/Y grommet kits:**
- 1 - 60207R/Y 24v lamp
 - 1 - 60700 grommet
 - 1 - 94993 plug

FMVSS:

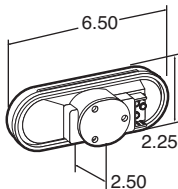
- Red - I6,P2,S2,T
- Yellow - I6,P2,P



60002R SHOWN

- Mount horizontally or vertically
- Right angle plug assembly

60002R	Red, grommet kit
60002Y	Yellow, grommet kit
60007R	Red, grommet kit, 24v
60007Y	Yellow, grommet kit, 24v
60202R	Red lamp
60202Y	Yellow lamp
60207R	Red lamp, 24v
60207Y	Yellow lamp, 24v



LED UPGRADE
See Page 13 & Above

60° Economy Stop/Turn/Tail & Front/Park/Turn Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- 12v designed at 12.8v, 2.1/.48 amp, 32/2 cp

Kit Components:

- 60083R/Y grommet kits:**
- 1 - 60283R/Y lamp
 - 1 - 60700 grommet
 - 1 - 94993 plug

Recommended Accessories:

- Mounting: Pages 240-241
- Plugs: Pages 191-193

FMVSS:

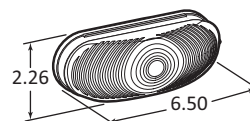
- Red - I6,P2,S2,T
- Yellow - I6,P2,P



60283R SHOWN

- Mount horizontally or vertically
- Contains a heavy-duty dual filament bulb

60083R	Red, grommet kit
60083Y	Yellow, grommet kit
60283R	Red lamp
60283Y	Yellow lamp



**Male Pin 60
Stop/Turn/Tail &
Front/Park/Turn
Sealed**



Material:

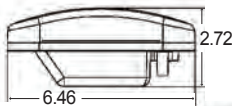
- Polycarbonate lens & housing
- Socket assembly

Light Source:

- Bulb: #3157

**Recommended
Accessories:**

- Mounting: Pages 240-241
- 96107 plug



- Shock mount absorbs road shock & vibration
- Welded connections eliminate failures caused by arcing
- Replaces Grote® #52562

69204R Red lamp

**60° Series
Stop/Turn/Tail &
Front/Park/Turn
Bulb Replaceable**



Material:

- Polycarbonate lens & housing
- PVC grommet
- Socket assembly
- 16 gauge wire

Light Source:

- Bulb: #3157

Replacement Parts:

- 99184R red lens & housing
- 99184Y yellow lens & housing
- 95407 socket assembly

Recommended Accessories:

- Mounting: Pages 240-241

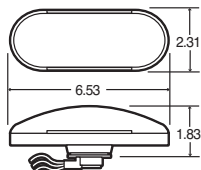
FMVSS:

- Red - I6,P2,S2,T
- Yellow - I6,P2,P



- Socket assembly cams-out for easy bulb replacement
- Mounts horizontally or vertically

**60340R Red, kit
60340Y Yellow, kit**



**60° Series
Stop/Turn/Tail & Front/
Park/Turn
Bulb Replaceable**



Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Bulb: #2057

Replacement Parts:

- 99011R/Y lens
- 60781 housing & socket

Recommended Accessories:

- Mounting: Pages 240-241

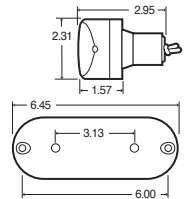
FMVSS:

- Red - I6,P2,S2,T
- Yellow - I6,P2,P



- Lamp may be either grommet or screw mounted

**60302R Red, kit
60302Y Yellow, kit**



0.25 internal knockout holes
1.62 clearance hole

**80° Series
Stop/Turn/Tail
Bulb Replaceable**



Material:

- Black painted steel or stainless steel housing
- Polycarbonate lens
- Steel retaining ring

Light Source:

- Bulb: #1157

Replacement Parts:

- 99008R red lens
- 97093 mounting gasket
- 97094 lens gasket
- 97945 steel retaining ring

FMVSS:

- I6,S2,P

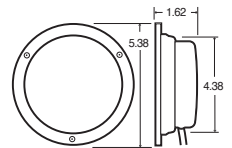


80336R SHOWN

- Mounts flush to vehicle
- Retaining ring allows for easy bulb replacement

**80334R Red w/black housing
80335R Red w/stainless steel housing
80336R Red w/polished stainless steel housing**

0.20 screw hole diameter
5.00 bolt hole circle
4.43 mounting hole



**80° Series
Stop/Turn/Tail &
Front/Park/Turn
Bulb Replaceable**



Material:

- Black plastic housing
- Acrylic lens
- Steel retaining ring

Light Source:

- Bulb: #1157

Replacement Parts:

- 99007R red lens
- 99007Y yellow lens
- 97945 retaining ring

FMVSS:

- Red - I6,S2,T
- Yellow - I6,P
- Clear - (2)R

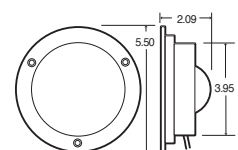


80302Y SHOWN

- Mounts flush to vehicle
- Allows for easy bulb replacement
- Not intended for P2 use

**80302R Red lamp
80302Y Yellow lamp
80304 Clear lamp, B/U**

0.20 screw hole diameter
4.94 bolt hole circle
4.50 mounting hole





Die Cast Stop/Turn/Tail Bulb Replaceable



- Narrow depth behind flange allows lamp to fit where other lamps cannot
- Mounts through 4-1/2" diameter cut-out, 2" depth below flange

- 3612 Red, S/T/T, gray housing
- 3616 Red, S/T/T, chrome housing
- 3613W Clear, B/U, chrome housing (utility or dome)

Material:

- Metal die cast housing
- Acrylic lens

Light Source:

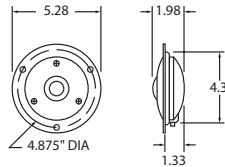
- #1156 12v bulb, one wire
- #1157 12v bulb, two wire

Replacement parts:

- 9016 red lens
- 9016W clear lens
- 9021 red lens kit
- 9021W clear lens kit
- 9102 plug, one wire
- 9101 plug, two wire

FMVSS:

- Red - I,P2,S,T



80° Series Stop/Turn/Tail Bulb Replaceable



- Features rubber housing for shock absorbency
- Snap-in lens for quick bulb replacement
- Mounts flush to vehicle with recessed lens
- Not intended for use as (P2) clearance

- 80339R Red

Material:

- Rubber housing
- Polycarbonate lens

Light Source:

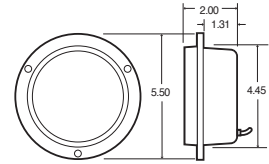
- Bulb: #1157

Replacement Parts:

- 99008R red lens

FMVSS:

- I6,S2,T



0.188 screw hole diameter
5.000 bolt hole circle
4.500 mounting hole



41 Series Stop/Turn/Tail Sealed

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Dual filament bulb
- Designed at 12.8v, 2.1/.48 amp, 32/2 cp

Kit Components:

41005R LH kit:

- 1 - 41202R & 41203R lamp

41006R RH kit:

- 1 - 41202R & 41203R lamp

41007R universal kit:

- 1 - 41202R & 41203R lamp

41008R universal kit:

- 2 - 94926 universal plug

41008R universal kit:

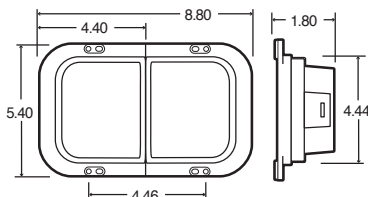
- 1 - 41202R & 41203R lamp

FMVSS:

- I,S,T

- Mounts in 7.83" x 4.43" hole
- Requires separate reflector to meet legal requirements

- 41005R Red, LH kit
- 41006R Red, RH kit
- 41007R Red, universal kit
- 41008R Red, universal kit w/o plugs
- 41202R Red, LH
- 41203R Red, RH



Universal Mount Stop/Turn/Tail Bulb Replaceable



- Two wire

- 540D Red w/license, two stud, retail pack
- 541 Red w/o license, two stud

Material:

- Polycarbonate lens & housing

Light Source:

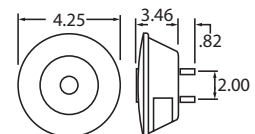
- Bulb #1157

Replacement Parts:

- 9041 red lens
- 9041A yellow lens

FMVSS:

- Red - I,P,S,T
- License - L



Two stud mount

7-IN-1 Combination Products Bulb Replaceable

- Features reflectorized lens
- 80322R Red, w/o license
- 80324R Red, w/license

Material:

- Acrylic lens
- Polycarbonate housing

Light Source:

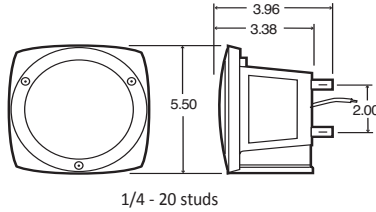
- Bulb: #1157 S/T/T, #1895 S/M

Replacement Parts:

- 99074R red lens

FMVSS:

- Side: A,P2
- Rear: A,I,ST,L



80324R SHOWN

LED Multi-Function 16 LED – S/T/T 5 LED – License 18 LED – B/U

- Upgrade to LED technology – provides significant ROI
- Unique LED array displays full pattern output
- 3 stud mounting design w/ground function



Material:

- Polycarbonate lens & housing
- Acrylic S/T/T & B/U lens
- 18 gauge 3 wire

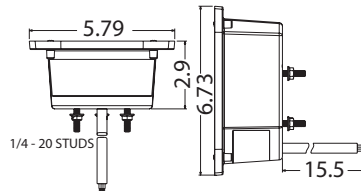
Light Source:

- Designed at 12v, .731-.852A major .308-.470A minor

FMVSS:

- Roadside: A,I6,(2)R,S2(3),T,L
- Curbside: A,I6,(2)R,S2(3),T

- 5070 Roadside w/license
- 5071 Curbside
- 5072 Roadside w/license & PE connector
- 5073 Curbside w/PE connector



5070 SHOWN

Multi-Function Three Stud Bulb Replaceable



4025 SHOWN

Material:

- Polycarbonate lens & housing
- 18 gauge wire

Light Source:

- Bulb: #1157 S/T/T
- Bulb: #1156 B/U

Replacement Parts:

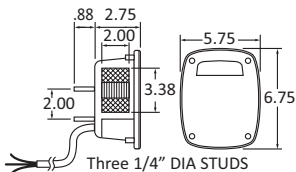
- 9049 lens kit
- 9288 license bracket
- 97706 lens gasket

FMVSS:

- Roadside: A,I6,(2)R,S2,T,L
- Curbside: A,I6,(2)R,S2,T

- GMC # 477332 (LH)
- Jeep # SF5758254 (LH)
- Dodge # 4114562 (RH)
- GMC # 477331 (RH)
- Jeep # SF5758255 (RH)

- 4025 Roadside w/license
- 4026 Curbside



Multi-Function Three Stud Bulb Replaceable



4027 SHOWN

Material:

- Acrylic lens
- Polycarbonate housing
- 18 gauge wire

Light Source:

- Bulb: #1157 S/T/T
- Bulb: #1156 B/U

Replacement Parts:

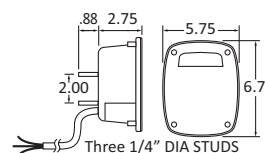
- 9049 lens kit
- 9288 license bracket
- 97706 lens gasket

FMVSS:

- A,I6,(2)R,S2,T,L

- Combination stop/turn/tail, back-up & reflex reflector
- Three bolt on 2" triangle

- 4027 Universal





- Dodge Truck # 3895020 and 3895021
- Ford # D0TZ13404A, D3KZ13404A, D3TZ13403B, E2TB13404A & E2TB13405A

4028 Universal w/license



Multi-Function Two Stud Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

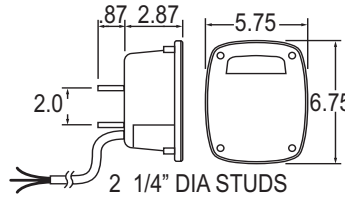
- Bulb: #1157 S/T/T
- Bulb: #1165 B/U

Replacement Parts:

- 9049 lens kit
- 9288 license bracket
- 97706 lens gasket

FMVSS:

- A, I6, (2)R, S2, T, L



- Navistar #467707C91 & 424538C91 (LH)
- Navistar #467708C91 & 424539C91 (RH)

4015 Roadside, w/license

4016 Curbside

Multi-Function Three Stud Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

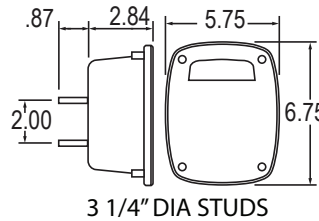
- Bulb: #1157 S/T/T
- Bulb: #1156 B/U

Replacement Parts:

- 9071 lens & gasket
- 9288 license bracket
- 97706 lens gasket

FMVSS:

- Roadside: A, I6, (2)R, S2, T, L
- Curbside: A, I6, (2)R, S2, T



Multi-Function Three Stud Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: #1157 S/T/T
- Bulb: #1156 B/U

Replacement Parts:

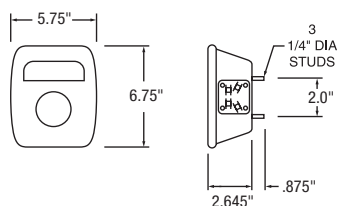
- 9071 lens & gasket
- 9288 license bracket
- 97706 lens gasket

FMVSS:

- Roadside: A, I6, (2)R, S2, T, L
- Curbside: A, I6, (2)R, S2, T

- Replaces all GM medium & heavy duty 1972 to 1985

4017 Roadside
4018 Curbside w/license



Multi-Function Three Stud Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: #1157 S/T/T
- Bulb: #1156 B/U

Replacement Parts:

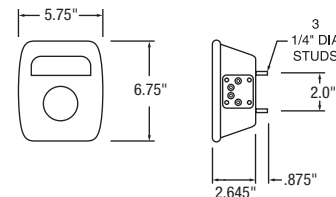
- 9071 lens & gasket
- 9288 license bracket
- 97706 lens gasket

FMVSS:

- Roadside: A, I6, (2)R, S2, T, L
- Curbside: A, I6, (2)R, S2, T

- Ford #D9HZ13405A & B (curbside)
- Ford #D9HZ13404A & B (roadside)
- Fits 1979 & up Ford models
- Freightliner #A06-13581-001 (curbside)
- Freightliner #A06-13581-000 (roadside)

4023 Curbside w/license, Ford
4024 Roadside w/license, Ford
4023Y106 Curbside, Freightliner
4024Y106 Roadside, Freightliner



**Multi-Function
 Three Stud
 Bulb Replaceable**

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: #1157 S/T/T
- Bulb: #1156 B/U

Replacement Parts:

- 9049 lens kit
- 9470 5-wire harness
- 9469 4-wire jumper
- 97706 lens gasket

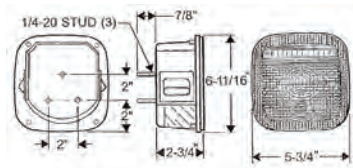
FMVSS:

- A,I6,(2)R,S2,T,L

- Navistar #1661281C91 & Navistar #1661282C91
- RH lamp popular replacement for GM/IH OE #56139474, #15565732
- 5315Y101 has dual Metri-Pack connectors – one on either side of the lamp
- 5315Y101 uses #9470 main harness
- 5316Y101 uses #9469 jumper harness

5315Y101 Universal w/license

5316Y101 Curbside w/license



**LED Universal
 Trailer Lighting Kit
 12 Diode - S/T
 1 Diode - Side
 Markers
 1 Diode - M/C**

Kit Components:

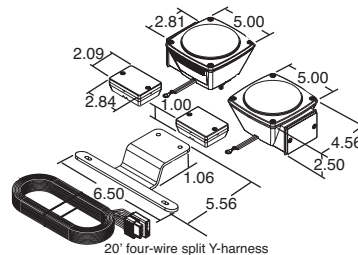
- 1 - 5055 curbside S/T
- 1 - 5056 roadside S/T
- 2 - 5052A M/C (optional)
- 1 - 25' trailer wire harness
- 1 - 4' truck connector
- 1 - license bracket
- 1 - mounting hardware

FMVSS:

- A,I,S,(3)T,L,P2

- Popular on camping, motorcycle, horse & utility trailers
- Kit provides all legal lamps & reflective products for trailers less than 80" wide

- 5050DK LED trailer kit, retail pack
- 5051DK LED trailer kit, w/marker lights, retail pack
- 5052AD LED marker lamp, retail pack
- 5055D LED stop & tail, curbside, retail pack
- 5056D LED stop & turn w/license, roadside, retail pack



Trailer Lamp Kit

Light Source:

- Bulb: #1157 M/F
- Bulb: #194 marker

Kit Components:

- 1 - 534D LH lamp
- 1 - 535D RH lamp
- 1 - 1570 red marker lamp
- 1 - 1570A yellow marker lamp

Replacement Parts:

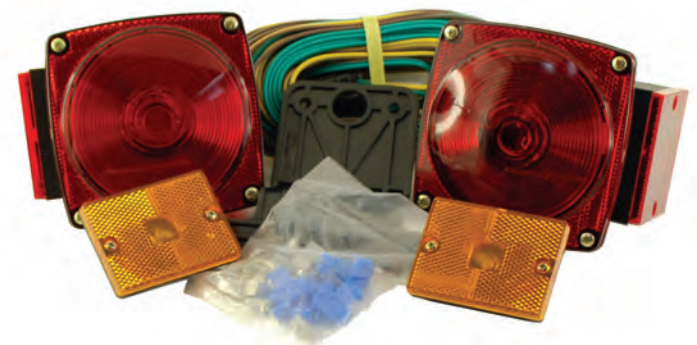
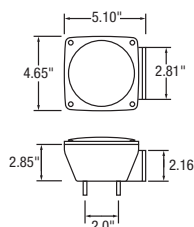
- 8948 M/F lens
- 8947 red marker lens
- 8947A yellow marker lens

FMVSS:

- A,I,S,T,L,P2

- For use on camping, motorcycle, horse & utility trailers
- Kit provides all legal lamps & reflective products for trailers LESS than 80" wide

- 533DK Trailer lamp kit, retail pack
- 534D Left with license illuminator, retail pack
- 535D Right without license illuminator, retail pack



- Popular on boat trailers under 80" wide

55554 Kit, w/o side markers



Submersible Trailer Lighting Kits

Kit Components:

- 55554 kit:
- 1 - 80317R M/F lamp
 - 1 - 80318R M/F lamp w/license
 - 1 - 80722 license bracket
 - 1 - 93960 harness

Replacement Parts:

- 99126R lens w/license
- 99127R lens w/o license

FMVSS:

- Red: A,I,P2,S,T,L
- Yellow: A,P2



- Popular on boat trailers under 80" wide
- Deluxe kit features a Sealed lamp capsule that protects the bulb & electrical contacts from damage by water & corrosion
- Left hand lamp includes license plate illuminator
- S/T/T lamps 8L x 2-7/8H x 2-3/4D

530DK Kit – slimline, retail pack



Submersible Trailer Lighting Kit

Kit Components:

- 1 - 528 LH lamp
- 1 - 529 RH lamp
- 1 - license bracket
- 1 - 25' wiring
- 1 - 4' trunk connector
- 1 - mounting accessories

Replacement Parts:

- 9676 red lens

FMVSS:

- Red: A,I,P2,S,T,L
- Yellow: A,P2



45740 SHOWN

45742 SHOWN

- Unique housing offers shock absorbancy & allows lamp replacement without tools
- Features rugged thermoplastic rubber housing
- High impact polypropylene cover
- Prewired terminal contact strip included

- 45740 LH
 45741 RH
 45742 LH w/turn signal
 45743 RH w/turn signal
 45435 LH w/Signal-Stat LED's
 45436 RH w/Signal-Stat LED's

Rubber Housed Module

Material:

- Thermoplastic rubber housing
- Polypropylene cover

Kit Components:

45740/45741 module kits:

- 2 - 45202R Super 45 S/T/T
- 1 - 45204 Super 45 B/U
- 1 - 45323 module box
- 1 - 45333 latch cover

45742/45743 module kits:

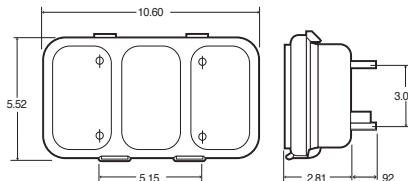
- 1 - 45202R Super 45 S/T/T
- 1 - 45201Y Super 45 T/S
- 1 - 45204 Super 45 B/U
- 1 - 45323 module box
- 1 - 45333 latch cover

45435/45436 module kits:

- 1 - 4550 LED S/T/T
- 1 - 4550A LED F/P/T
- 1 - 4560C LED B/U
- 1 - 45323 module box
- 1 - 45333 latch cover

FMVSS:

- A,I6,P2,(2)R,S2,T
- Turn Signal: A,I6,(2)R,S2,T



45435 SHOWN

NEW!

**LED Metal Module
 Stop/Turn/Tail & Back/Up
 With Side Marker**

Material:

- Metal module box
- PVC grommet
- 14 gauge wire

Light Source:

- Super 44 S/T/T lamps designed at 14v, .03/.3 amp
- Super 44 T/S lamps designed at 14v, .5 amp
- Model 44 B/U lamps designed at 13.5v, .25 amp
- Model 19 C/M lamps designed at 14v, .05 amp

Kit Components:

44808/44809 module kits:

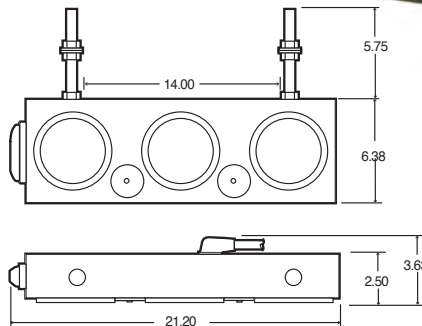
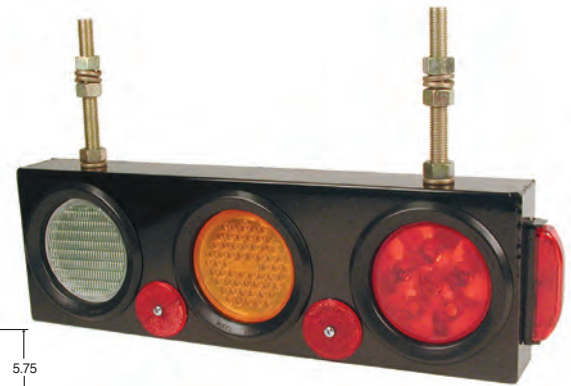
- 1 - 44302R Super 44 S/T/T
- 1 - 44201Y Super 44 T/S
- 1 - 19250R Model 19 C/M
- 1 - 44206C Model 44 B/U
- 3 - 40700 grommets
- 1 - 96502 RH harness
- 1 - 96503 LH harness

FMVSS:

- Side: P2
- Rear: A,(2)R,I6,S2,(3)T

- Popular on straight truck applications
- Features metal module box with side marker & back-up lamps

- 44808 RH, w/turn signal
- 44809 LH, w/turn signal



**LED Metal Module
 Stop/Turn/Tail & Back/Up
 With Side Marker**

Material:

- Metal module box
- PVC grommet
- 14 gauge wire

Light Source:

- Super 40 lamps designed at 13.5v, 2.1/.47 amp dual filament bulb
- Super 21 lamps designed at 14v, .33 amp

Kit Components:

40758/40759 module kits:

- 2 - 40242R Super 40 S/T/T
- 1 - 40244 Super 40 B/U
- 1 - 21201R Super 21 S/M
- 3 - 40700 grommets
- 1 - 50526 RH harness
- 1 - 50525 LH harness

40790/40791 module kits:

- 1 - 40242R Super 40 S/T/T
- 1 - 40241Y Super 40 T/S
- 1 - 40244 Super 40 B/U
- 1 - 21201R Super 21 S/M
- 3 - 40700 grommets
- 1 - 81" wire harness

40808/40809 LED module kits:

- 1 - 44302R Super 44 S/T/T
- 1 - 44201Y Super 44 T/S
- 1 - 40244 Super 40 B/U
- 1 - 21201R Model 21 S/M
- 3 - 40700 grommets
- 1 - harness

FMVSS:

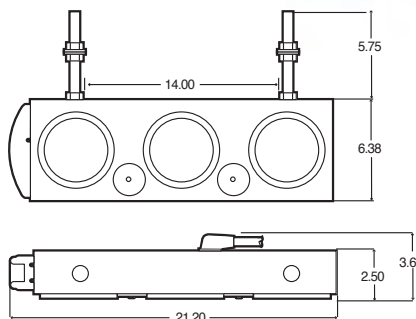
- Side: P2
- Rear: A,R,I6,S2,T

- Popular on straight truck applications
- Features metal module box with side marker & back-up lamps

- 40758 LH, without turn signal
- 40759 RH, without turn signal
- 40790 RH, w/turn signal
- 40791 LH, w/turn signal
- 40808 LED RH, w/turn signal
- 40809 LED LH, w/turn signal



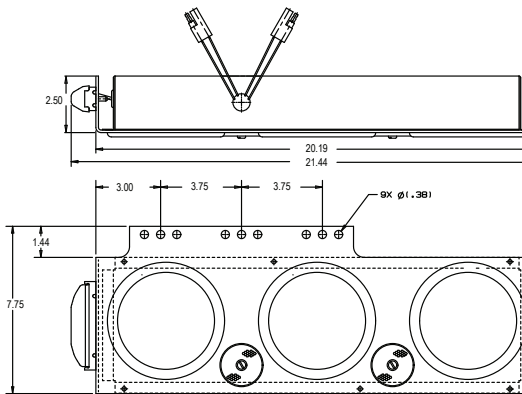
40790 SHOWN





- Popular on straight truck applications
- Features metal module box with side marker & turn signal lamps

40762 LH
40763 RH



Metal S/T/T Modules With Side Marker

Material:

- Metal module box
- PVC grommet
- 16 gauge wire

Light Source:

- Super 40 lamps designed at 13.5v, 2.1/.47 amp dual filament bulb
- Model 19 lamps designed at 14v, .33 amp

Kit Components:

40762/40763 module kits:

- 2 - 40242R Super 40 S/T/T
- 1 - 40241Y Super 40 T/S
- 3 - 40700 grommets
- 1 - 19200R Model 19 S/M
- 1 - wire harness

Recommended Accessories:

- 50282 RH mating harness
- 50283 LH mating harness

FMVSS:

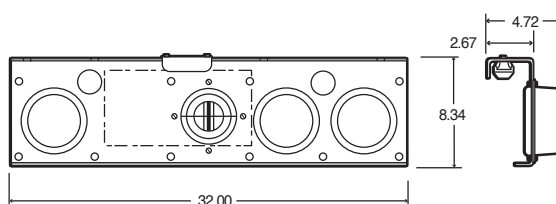
- Side: P2,P3,PC
- Rear: A,,6,P2,T



40850 SHOWN

- Between frame rail mount
- Features heavy gauge metal module
- Comes with pre assembled junction box with wiring harness
- 40894 features Peterbilt replacement with red LED lamps & excludes junction box

40850 Module
40894 Module, Peterbilt



Power Unit Module

Material:

- Metal module box
- PVC grommet
- Junction box
- 16 gauge wire

Light Source:

- Super 40 lamps designed at 13.5v, 2.1/.47 amp dual filament bulb
- Model 40 lamp designed at 12.8v, 2.1/.48 amp

Kit Components:

40850 module kit:

- 2 - 40242R Super 40
- 1 - 40204 Model 40 B/U
- 3 - 40700 grommets
- 1 - 19206 Model 19 license
- 1 - Harness
- 1 - Junction box

40894 module kit:

- 2 - 44302R Super 44 S/T/T
- 1 - 40204 Model 40 B/U
- 3 - 40700 grommets
- 1 - 19206 Model 19 license
- 1 - 95723 harness

FMVSS:

- A,I6,R,S2,T

LED Metal S/T/T Module with Side Marker

Material:

- Polycarbonate lamps
- Metal module box
- PVC grommet
- 14 gauge wire

Kit Components:

40756/40757 module kits:

- 2 - 40202R M40 S/T/T
- 1 - 19200R M19 C/M
- 2 - 40700 grommets
- 1 - module box
- 1 - 94942 LH/94943 RH wire harness
- 1 - 94933 wire harness

40637/40638 module kits:

- 2 - 44326R LED S44 black flange
- 1 - 19250R LED M19 C/M
- 1 - module box

40626/40627 module kit:

- 2 - 44222R Super 44 S/T/T
- 1 - 50200 or 50201 wire harness
- 1 - 94794 RH/94795 LH harness

9536/9537 module kits:

- 2 - 4050 LED S/T/T
- 1 - 1960 LED C/M
- 2 - 40700 grommets
- 1 - module box
- 1 - 94942 LH/94943 RH wire harness
- 1 - 94933 wire harness

FMVSS:

- Side: P2,P3,PC
- Rear: A,I6,P2,S2,T



40757 SHOWN



9536 & 9537 SHOWN

- Features universal mount designed to retrofit a wide variety of vehicles
- Optional mounting gasket available to provide extra seal between module & body

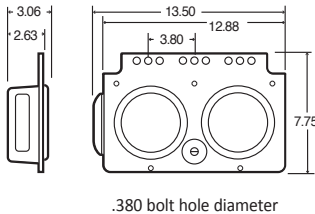
- 40757 RH Model 40 kit
- 40756 LH Model 40 kit

Truck-Lite LED kits:

- 40637 LED LH Super 44 flange kit
- 40638 LED RH Super 44 flange kit
- 40626 LED LH Super 44 kit w/o side marker
- 40627 LED RH Super 44 kit w/o side marker

Signal-Stat LED kits:

- 9536 LED LED kit w/side marker
- 9537 LED LED kit w/side marker



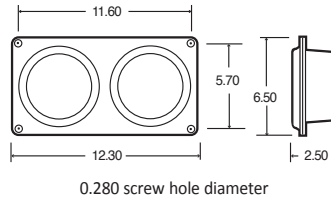
Plastic S/T/T Module



40742 SHOWN

- Mounts in 11" x 5.12" hole
- Optional mounting gasket #97938 available to provide extra seal between module & body

- 40742 LH Model 40 kit
- 40743 RH Model 40 kit
- 40748 LH Super 40 kit w/Back-Up
- 40749 RH Super 40 kit w/Back-Up



Material:

- ABS module box
- PVC grommet
- 14 gauge wire

Light Source:

- Super 40 lamps designed at 13.5v, 2.1/.47 amp dual filament bulb
- Model 40 lamps designed at 12.8v, 2.1/.48 amp dual filament bulb

Kit Components:

40742 or 40743 module kit:

- 2 - 40202R Model 40 S/T/T
- 2 - 40700 grommets
- 1 - 40722 module box
- 1 - 50200 or 50201 wire harness

40748 or 40749 module kit:

- 1 - 40242R Super 40 S/T/T
- 1 - 40244 Super 40 B/U
- 2 - 40700 grommets
- 1 - 40722 module box
- 1 - 50200 or 50201 wire harness

FMVSS:

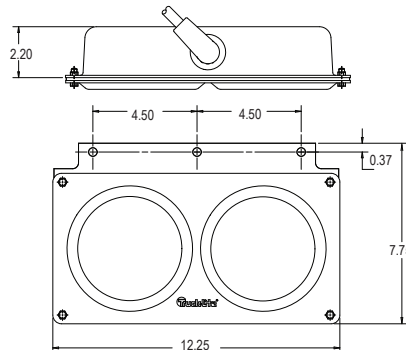
- I6,P2,S2,T



40755 SHOWN

- Features metal mounting flange with high impact plastic module box
- Optional mounting gasket #97938 available to provide extra seal between module & body

- 40746 LH Model 40 kit
- 40747 RH Model 40 kit
- 40754 LH Super 40 kit w/Back-Up
- 40755 RH Super 40 kit w/Back-Up



Flanged Plastic S/T/T Module

Material:

- ABS module box
- Metal flange
- PVC grommet
- 14 gauge wire

Kit Components:

40746 or 40747 module kit:

- 2 - 40202R Model 40 S/T/T
- 2 - 40700 grommets
- 1 - 40721 mounting flange
- 1 - 40722 module box
- 1 - 50200 or 50201 wire harness

40754 or 40755 module kit:

- 1 - 40242R Super 40 S/T/T
- 1 - 40244 Super 40 B/U
- 2 - 40700 grommets
- 1 - 40721 mounting flange
- 1 - 40722 module box
- 1 - 50200 or 50201 wire harness

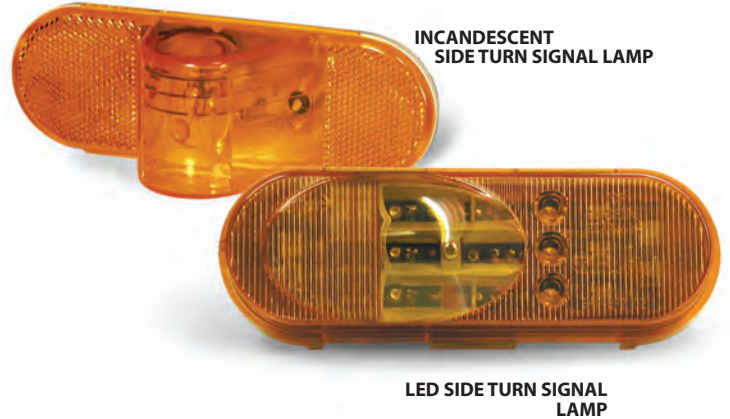
FMVSS:

- I6,R,S2,T

SAE J2039 regulations call for a side turn signal lamp to be used at the midpoint of a trailer when turning. A way of signaling to traffic that may not be visible, the lamp is positioned in a manner that will warn traffic of a turn, even when they are not positioned immediately behind the trailer.



THE BEST OF BOTH WORLDS



Truck-Lite is proud to offer the LED Super 60[®] Side Turn Signal lamp as an addition to the incandescent line-up already available. Like the incandescent versions, the LED Super 60[®] STS lamp surpasses SAE J2039 and DOT standards for Side Turn Signal lamps in large vehicle applications. Created using Advanced Optics Design (AOD) software, to produce maximum light dispersion, the LED lamp is capable of providing light in a more dispersive manner than typical LED lamps. This brings Lifetime LED features to yet another lighting application, offering a lower current draw, sealed electrical components, impact-resistant polycarbonate construction and superior resistance to shock & vibration.



Truck-Lite's LED Super 60 Sequential Arrow Lamp provides an excellent way to signal a turn, with its superior design and placement of LEDs.

The lamp is constructed of impact-resistant polycarbonate, and features completely sealed electrical components, resistant to moisture and corrosives. The LED design makes the lamp less susceptible to shock & vibration, making the lamp a perfect choice for your auxiliary marking needs.

RIGHT THIS WAY



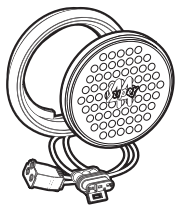
COMPLETE LINE-UP

Truck-Lite's complete line of front, side and rear signal lamps has you covered. Our line includes horizontal and vertical mounts as well as pedestal-style and double-faced models, all available in LED, incandescent or bulb-replaceable options. We offer the largest line in the industry which includes the broadest line of both Original Equipment and Aftermarket Signal lamps, all with the quality and durability synonymous with the Truck-Lite name.

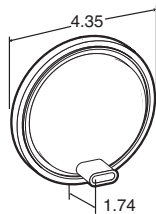




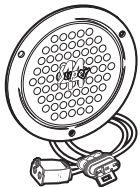
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- Faster illumination offers significant safety benefit for following drivers to react quicker, resulting in an average of 3' reaction time advantage for every 10 m.p.h.
- LEDs have no filament, therefore are not susceptible to shock & vibration, a major cause of failure for lamps with incandescent bulbs



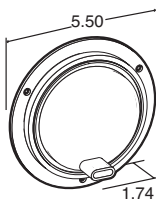
LED Grommet Kits
 44001Y Yellow
 44018Y Yellow, 24v



LED Lamps
 44201Y Yellow
 44881Y Yellow, diamond shell
 44273Y Yellow, 24v



LED Gray Flange Kits
 44021Y Yellow
LED Black Flange Kits
 44027Y Yellow



LED Lamp & Gray Flange
 44221Y Yellow
 44887Y Yellow, diamond shell
LED Lamp & Black Flange
 44227Y Yellow
 44888Y Yellow, diamond shell
 44276Y Yellow, 24v
LED Lamp & White Flange
 44231Y Yellow

LED Super 44® Rear Turn 42 Diode Pattern

- Material:**
- Polycarbonate or acrylic lens, housing & flange
 - PVC grommet
 - 16 gauge wire
- Light Source:**
- Light Emitting Diodes (LEDs)
 - 12v designed at 14v, .5 amp
 - 24v designed at 28v, .31 amp

- Kit Components:**
- 44001Y grommet kit:**
 1 - 44201Y lamp
 1 - 40700 grommet
 1 - 94789 adapter plug
- 44021Y gray flange kit:**
 1 - 44221Y lamp & flange
 1 - 94789 adapter plug
- 44027Y black flange kit:**
 1 - 44227Y lamp & flange
 1 - 94789 adapter plug
- 44018Y grommet kit:**
 1 - 44273Y lamp
 1 - 40700 grommet
 1 - 94706 adapter plug

- Recommended Accessories:**
- Mounting: Pages 237-239
 - Plugs: Pages 194-195

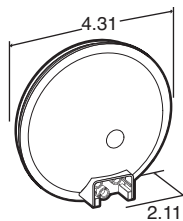
FMVSS:
 • I6



40041Y SHOWN

- Uniquely designed shock-mount extends lamp life
- Uses standard mounting holes & accessories

40041Y Yellow, grommet kit
 40241R Red lamp
 40241Y Yellow lamp



Super 40® Turn Signal Sealed

- Material:**
- Polycarbonate lens & housing
 - PVC grommet
 - 16 gauge wire
- Light Source:**
- Designed at 13.5v, 2.1 amps, 32 cp

- Kit Components:**
- 40041Y grommet kit:**
 1 - 40241Y lamp
 1 - 40700 grommet
 1 - 94992 right angle plug

- Recommended Accessories:**
- Mounting: Pages 237-239
 - Plugs: Pages 194-195

FMVSS:
 • I6

**40® Series Turn & Tail
 4" Sealed**

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- 12v bulb designed at 2.1 amps, 32 cp

Recommended Accessories:

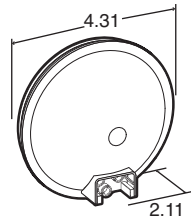
- Mounting: Pages 237-239
- Plugs: Pages 194-195

FMVSS:

- I6

- Uses standard mounting holes and accessories
- Heavy duty shock-mounted bulb

40201Y Yellow lamp



**LED 45® Series
 Rear Turn
 70 Diode Pattern**

Material:

- Polycarbonate lens, housing & flange
- Black PVC grommet
- 18 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- 12v designed at .75 amp
- 24v designed at 28v .7 amp

Kit Components:

45051Y 12v grommet kit:

- 1 - 45251Y lamp
- 1 - 45700 grommet

45063Y 24v grommet kit:

- 1 - 45263Y lamp
- 1 - 45700 grommet

Recommended Accessories:

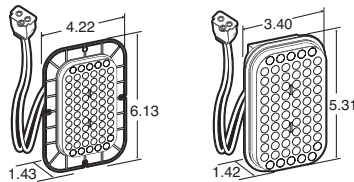
- Mounting: Pages 239

FMVSS:

- I6

- Hardwired design
- Mount horizontally or vertically
- Permanently affixed flange mount version
- Standard connector makes retrofitting a snap

- 45051Y Yellow, grommet kit**
45063Y Yellow, grommet kit, diamond shell, 24v
45251Y Yellow lamp
45263Y Yellow lamp, diamond shell, 24v
45256Y Yellow lamp & flange 24v



45251Y SHOWN



**Super 45®
 Turn Signal
 Sealed**

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Single filament baseless bulb
- Designed at 2.1, 32 cp

Kit Components:

45001R/Y grommet kit:

- 1 - 45201R/Y lamp
- 1 - 45700 grommet
- 1 - 94992 plug

Recommended Accessories:

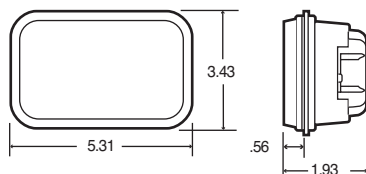
- Mounting: Page 239
- Plugs: Pages 194-195

FMVSS:

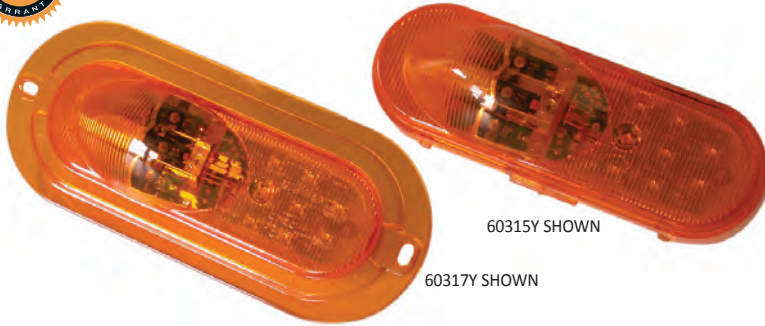
- I6

- Heavy duty bulb for longer life
- Mount horizontally or vertically

- 45001R Red, grommet kit**
45001Y Yellow, grommet kit
45201R Red lamp
45201Y Yellow lamp
45204 Clear back-up lamp w/reflector



45001Y SHOWN



- U.S. Patent #7055996
- World's first LED side turn signal to surpass SAE J2039 standards in large vehicle applications
- Commonly mounted at "mid-point" on trailers or "no zone" areas on tractors
- Faster illumination offers significant safety benefit for following drivers to react quicker, resulting in an average of 3' reaction time advantage for every 10 m.p.h.

LED Super 60® Side Turn Signal & Marker
 11 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- ABS flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, .5 amp (turn), .05 amp (marker)

Kit Components:

60115Y grommet kits:

- 1 - 60315Y lamp
- 1 - 60700 grommet
- 1 - 94706 adapter plug

60117Y flange kit:

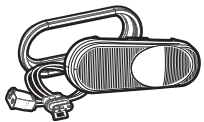
- 1 - 60317Y lamp & flange
- 1 - 94706 adapter plug

Recommended Accessories:

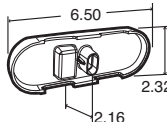
- Mounting: Pages 240-241
- Plugs: Pages 194-195

FMVSS:

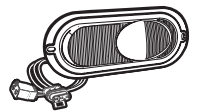
- E,P2



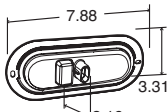
LED Grommet Kits
 60115Y Yellow



LED Lamps
 60315Y Yellow



LED Yellow Flange Kits
 60117Y Yellow



LED Lamp & Yellow Flange
 60317Y Yellow



60015Y SHOWN

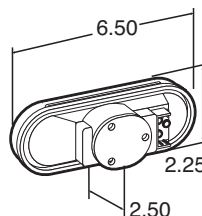


60215R SHOWN



- Features side indicator, marker/clearance & reflector functions
- Narrow width facilitates horizontal mounting
- Red lamp should be used only for rear vehicle applications
- Meets SAE J2039 recommendation for side turn signal

- 60015R Red, grommet kit
- 60015Y Yellow, grommet kit
- 60215R Red lamp
- 60215Y Yellow lamp
- 60216Y Yellow lamp & gray flange
- 60217Y Yellow lamp, 24v



60® Series Side Turn & Marker Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Dual filament baseless bulb
- 12v bulb designed at 2.1/.49 amp, 32/2 cp
- 24v designed at 28v, .93/.34 amp, 32.6 cp

Kit Components:

60015R/Y grommet kits:

- 1 - 60215R/Y lamp
- 1 - 60700 grommet
- 1 - 94993 right angle plug

Recommended Accessories:

- Mounting: Pages 240-241
- Plugs: Pages 194-195

FMVSS:

- Red: A,PS
- Yellow: A,E,P2

Male Pin Side Turn & Marker Sealed



Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Kit Components:

69002Y grommet kit:

- 1 - 69202Y lamp
- 1 - 60700 grommet
- 1 - 96107 plug

Recommended Accessories:

- Mounting: Pages 240-241

FMVSS:

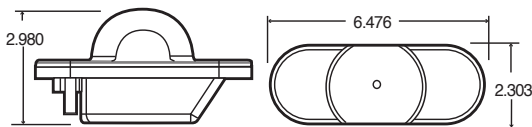
- A,E,E2,P2



- Male pin connections
- Features side indicator, marker clearance & reflector functions
- Narrow width facilitates horizontal mounting
- Meets SAE J2039 recommendation for side turn signal
- Replaces Grote® #52533

69002Y Yellow, grommet kit

69202Y Yellow lamp



22® Series Side Turn Sealed

Material:

- Polycarbonate lens & housing
- Foam gasket
- 16 gauge wire

Light Source:

- Dual filament baseless bulb
- 12v bulb designed at 2.1/.49 amps, 32/2 cp

Kit Components:

22002R/Y kits:

- 1 - 22202R/Y lamp
- 1 - 94993 right angle plug

22004R/Y kits:

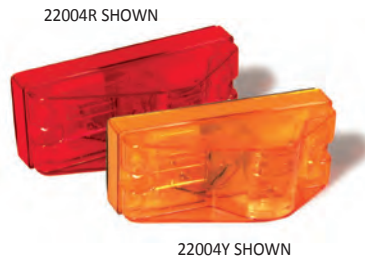
- 1 - 22006R/Y lamp & gasket
- 1 - 94993 right angle plug

Recommended Accessories:

- 97987 lamp gasket

FMVSS:

- Red: P2
- Yellow: E,P2

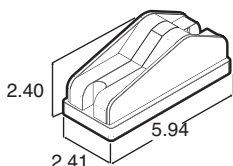


22004R SHOWN

22004Y SHOWN

- Features dual contact marker clearance and side turn or auxiliary turn functions
- Red lamp should be used for rear vehicle applications
- Yellow version exceeds SAE J2039 side turn & marker standards

- | | |
|--------|-----------------------------|
| 22002R | Red, kit |
| 22002Y | Yellow, kit |
| 22004R | Red, kit w/gasket |
| 22004Y | Yellow, kit w/gasket |
| 22202R | Red lamp |
| 22202Y | Yellow lamp |
| 22006R | Red lamp w/gasket |
| 22006Y | Yellow lamp w/gasket |
| 22016Y | Yellow, black base & gasket |



4.80 mounting holes

40® Series Wide Turn Sealed



40802 SHOWN

Material:

- Polycarbonate lens
- Steel bracket
- Black PVC grommet
- 16 or 14 gauge wire

Light Source:

- Single filament baseless bulb
- 12v bulb designed at 2.1, 32 cp

Kit Components:

40802 & 40803 open kits:

- 2 - 40204 lamps
- 2 - 40700 grommets
- 1 - 40810 bracket
- 1 - 99152 universal lens
- 1 - 94932 PL3 "Y" adapter

40804 & 40805 enclosed kit:

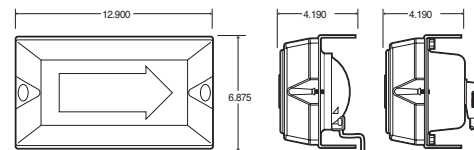
- 2 - 40204 lamps
- 2 - 40700 grommets
- 1 - 40810 bracket
- 1 - 99152 universal lens
- 1 - 93843 or 93844 harness

40812 & 40830 enclosed kit:

- 2 - 44201Y lamps
- 2 - 40700 grommets
- 1 - 40810 bracket
- 1 - 99152 universal lens
- 1 - 93851 harness

- Features large outer lens for greater visibility
- Includes slotted bracket for ease of installation & adjustment
- Available with enclosed housing for extra protection

- | | |
|-------|-----------------------------|
| 40802 | LH, kit w/open back |
| 40803 | RH, kit w/open back |
| 40804 | LH, kit w/enclosed back |
| 40805 | RH, kit w/enclosed back |
| 40812 | LH, LED kit w/enclosed back |
| 40830 | LH, LED kit w/enclosed back |



40802, 40803

40804, 40805, 40812, 40830



See Page 2



60275Y SHOWN

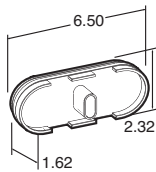
60272Y SHOWN

60280Y SHOWN

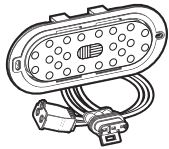
- Auxiliary turn is a two function lamp & complies with SAE 592e & 2042 on both functions
- Sequential arrow is to be used as an auxiliary lamp only & requires a 50% on time flasher, #97231
- Not suitable for “stand alone” front or rear turn applications
- Use 60315Y for LED side turn applications SAE J2039



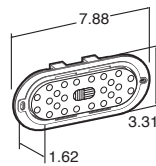
LED Grommet Mount Kits
 60075Y Yellow



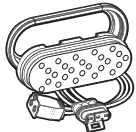
LED Lamps
 60275Y Yellow
 60891Y Yellow, diamond shell
 60255Y Yellow, 24v



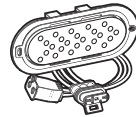
LED Gray Flange Kits
 60072Y Yellow



LED Lamp & Gray Flange
 60272Y Yellow
 60872Y Yellow, diamond shell



LED Sequential Arrow
 60080Y Yellow, grommet kit
 60280Y Yellow lamp



LED Sequential Arrow
 60082Y Yellow, flange kit
 60282Y Yellow, lamp & gray flange
 60286Y Yellow, lamp & black flange

LED 60® Series Auxiliary Turn & Sequential Arrow

Material:

- Polycarbonate or acrylic lens & housing
- ABS flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
 26 Diodes (Aux. Turn)
 25 Diodes (Seq. Arrow)
- 12v turn lamp designed at 14v, .42a (major), .10a (minor)
- 12v sequential arrow designed at 14v, .12a (major), .08a (minor)

Kit Components:

- 60075Y, 60036Y & 60080Y grommet kits:**
- 1 - 60275Y, 60255Y or 60280Y lamp
 - 1 - 60700 grommet
 - 1 - 94706 adapter plug
- 60072Y & 60082Y gray flange kits:**
- 1 - 60272Y or 60282Y lamp & flange
 - 1 - 94706 adapter plug

Recommended Accessories:

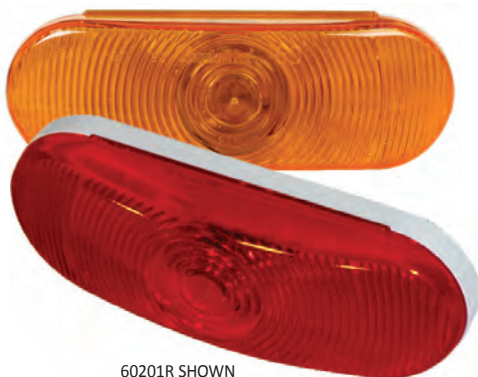
- Mounting: Pages 240-241
- Plugs: Pages 194-195
- 60750 gray flange
- 60725 black flange

FMVSS:

- Red: E2,P2,P3
- Sequential: P2



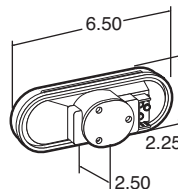
60201Y SHOWN



60201R SHOWN

- Mount horizontally or vertically

- 60001R Red, grommet kit
 60001Y Yellow, grommet kit
 60201R Red lamp
 60201Y Yellow lamp



Super 60® Turn Signal Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Designed at 13.5v, 2.1 amps, 32 cp

Kit Components:

- 60001R/Y grommet kits:**
- 1 - 60201R/Y lamp
 - 1 - 60700 grommet
 - 1 - 94992 right angle plug

Recommended Accessories:

- Mounting: Pages 240-241
- Plugs: Pages 194-195

FMVSS:

- 16

Turn Signal Bulb Replaceable

Material:

- Polycarbonate lens
- Steel housing
- 18 gauge wire
- Stainless steel ring

Light Source:

- Bulb #1156, S-8 bayonet
- Designed at 12.8v, 2.1 amp, 32 cp

Replacement Parts:

- 99008R red lens
- 99008Y yellow lens
- 97945 retaining ring
- 97093 mounting gasket
- 97094 lens gasket

FMVSS:

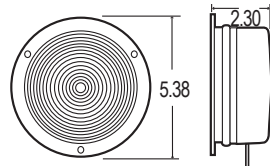
- I6



81301R SHOWN

- Flush mount lamp with recessed lens

- | | |
|---------------|-------------------------|
| 81300R | Red, black steel |
| 81301R | Red, stainless steel |
| 81300Y | Yellow, black steel |
| 81301Y | Yellow, stainless steel |



60® Series Turn Signal Bulb Replaceable

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Bulb #3157 wedge
- Designed at 12v, 2.1 amps, 32 cp

Kit Components:

60344R/Y grommet kits:

- 1 - 99184R/Y lens & housing
- 1 - 60700 grommet
- 1 - 95415 socket assembly

Replacement Parts:

- 99184R red lens/housing
- 99184Y yellow lens/housing

Recommended Accessories:

- Mounting: Pages 240-241

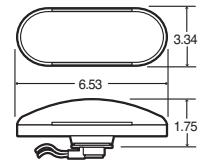
FMVSS:

- I6



- Uses standard mounting holes & accessories

- | | |
|---------------|-------------|
| 60344R | Red, kit |
| 60344Y | Yellow, kit |



Combination Side Marker & Side Turn Signal Bulb Replaceable

Material:

- Polycarbonate lens & housing
- Rubber gasket
- 16 gauge wire

Light Source:

- Bulb: #3157

Recommended

Accessories:

- 9289 mounting bracket

Replacement Parts:

- 8918 red lens
- 8918A yellow lens

FMVSS:

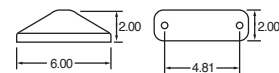
- P2,PC



4094A SHOWN

- Red for supplemental stop light or turn signal, yellow for side turn signal and marker lamp
- For Navistar #1677711C91 replacement use Signal Stat #4091A w/9468

- | | |
|--------------|----------------------------|
| 4091 | Red lamp |
| 4091A | Yellow lamp |
| 4094 | Red lamp w/9463 harness |
| 4094A | Yellow lamp w/9463 harness |



Combination Side Marker & Side Turn Signal Sealed

Material:

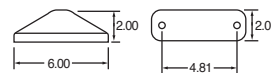
- Polycarbonate lens & housing
- Rubber gasket
- 16 gauge wire

Light Source:

- Bulb: #3157

FMVSS:

- P2,PC



4095A SHOWN

9463 HARNESS

- Red for supplementary stop light or turn signal
- Yellow for side turn signal and marker lamp

- | | |
|--------------|----------------------------|
| 4093 | Red lamp |
| 4093A | Yellow lamp |
| 4095 | Red lamp w/9463 harness |
| 4095A | Yellow lamp w/9463 harness |



Turn Signal Bulb Replaceable

Material:

- Polycarbonate lens & housing
- 18 gauge wire

Light Source:

- Bulb: T-4 cartridge
- Designed at 13.5v, 1.55 amp, 20 cp

Replacement Parts:

- 99005Y yellow lens
- 80604 bulb

FMVSS:

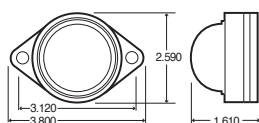
- E
- Sequential: P2



20309Y SHOWN

- Features snap-in lens with a 90° maximum edge visibility

- | | |
|---------------|---------------------------|
| 20309Y | Yellow lamp |
| 20310Y | Yellow lamp w/ground wire |



Turn Signal Bulb Replaceable

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- 20301Y - Bulb #1156, S-8 bayonet 12v bulb designed at 2.1 amp, 32 cp
- 20304Y & 20316Y - Bulb #1157, S-8 DC 12v bulb designed at 2.1/.59 amp, 32/3 cp

Replacement Parts:

- 99005Y yellow lens

FMVSS:

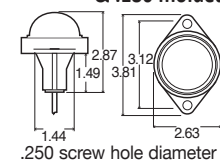
- E,I



20301Y SHOWN

- Features side turn function, with two versions also meeting marker requirements

- | | |
|---------------|---|
| 20301Y | Yellow lamp |
| 20304Y | Yellow lamp w/clear mkr. |
| 20316Y | Yellow lamp w/clear mkr. & .180 milled bullet |

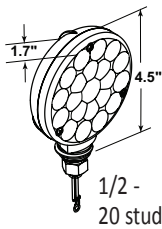




- 24 diode pattern
- Chrome plated housing
- Ideal for show trucks, highway mowing, municipal & farm equipment

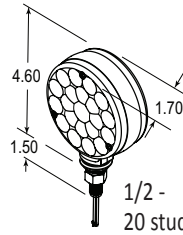
Single Face LED Pedestal Lamps

- 2751 Red lamp
- 2751A Yellow lamp



Double Face LED Pedestal Lamps

- 2750 Red/Yellow lamp



LED Single & Double Face Pedestal Lamps 24 Diode Pattern

Material:

- Polycarbonate lens
- Die cast housing

Light Source:

- Light Emitting Diodes (LEDs)
- Double face designed at 12.8v major 0.35 +/- 1.10 amp minor 0.025 +/- 0.075 amp
- Single face designed at 12.8v Red: major 0.13 +/- 0.34 amp Red: minor .005 +/- .023 amp Yellow: major 0.260 +/- 0.45 amp Yellow: minor .015 +/- .035 amp

FMVSS:

- Red: I6,S2,T
- Yellow: I6,P



- 3805Y115 requires Phillips #28S 11/4SC or GE #13655 bulb
- For vehicle application with vehicle width under 80" wide
- Pigtail with spring and thermoplastic wire exits via hollow stud

Double Face Pedestal Lamps Bulb Replaceable

Material:

- Acrylic lens
- Die cast housing
- 16 gauge wire

Light Source:

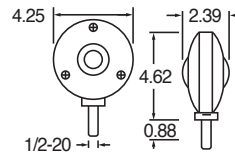
- Bulb: #1156 single contact
- Bulb: #1157 double contact

Replacement Parts:

- 9016 red lens
- 9021 red lens kit
- 9016A yellow lens
- 9021A yellow lens kit
- 9016W clear lens
- 9021W clear lens kit
- 9016B blue lens
- 9016G green lens
- 9102 single contact wire
- 9101 double contact wire

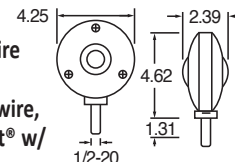
Black Housing

- Mack #47M0251P1
- 2801 Red/Yellow lamp, one wire
- 2803 Red/Yellow lamp, two wire



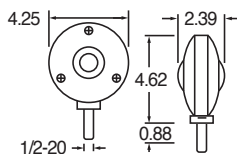
Gray Housing

- 3801 Red/Yellow lamp, one wire
- 3810 Red/Yellow lamp, three wire, shock/mount® w/ 1-5/16" stud ground wire for fiberglass fenders
- 3805Y115 Red/Red lamp, railroad crossing lamp



Chrome Housing

- 3802 Red/Yellow lamp, one wire
- 3806 Red/Yellow lamp, one wire, shock/mount
- 3812 Red/Yellow lamp, two wire



Pedestal Style Lamps "Knock Down" Design Bulb Replaceable

Material:

- Polycarbonate lens & housing
- Permastat base
- 16 gauge wire

Light Source:

- Designed at 12v, 2.1 amp, 32 cp
- Bulb: #1076 T/S
- Bulb: #1157 S/T/T

Replacement Parts:

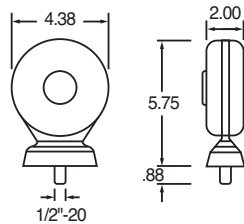
- 8936 red lens
- 8936A yellow lens
- 8936B blue acrylic lens

FMVSS:

- I6,P

- Ideal for highway mowing, municipal lawn, and farm equipment
- Spring loaded "Knock-Down" feature allows lamp to flex under impact and return to original position

- 3853AA Yellow/Yellow, two wire, w/ground
3854 Red/Yellow, three wire, w/ground



Double Face Pedestal Lamp Chrome or Gray Housing Bulb Replaceable

Material:

- Acrylic lens
- Die cast housing
- 16 gauge wire

Light Source:

- Bulb: #1156 single contact
- Bulb: #1157 double contact
- Bulb: #1076 (3862) fiberglass fenders

Replacement Parts:

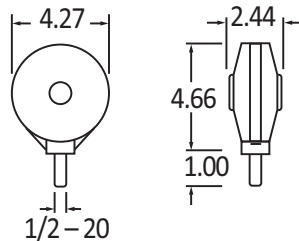
- 9341 red lens
- 9341A yellow lens
- 9341B blue lens
- 9341G green lens
- 9341W clear lens
- 9160 one wire plug
- 9107 two wire plug

FMVSS:

- I,P,S,T

- Snap-Grip lens allows quick bulb & lens replacement
- "O-ring" lens gasket seals out dirt and moisture
- Mounting: Hollow stud, 1/2" diameter

- 3861 Red/Yellow, T/S, chrome housing
3860 Red/Yellow, T/S, gray housing
3862 Red/Yellow, T/S, ground wire for fiberglass fenders, gray housing
3863 Red/Yellow, S/T/T, gray housing



Double Face Pedestal Lamp Bulb Replaceable

Material:

- Acrylic lens & housing
- 16 gauge wire

Light Source:

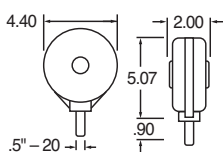
- Bulb: #1156

Replacement Parts:

- 8936 red lens
- 8936A yellow lens

FMVSS:

- I6



- Lamp grounds through mounting stud

- 3850 Red/Yellow
3850AA Yellow/Yellow



Double Face Pedestal Lamp Bulb Replaceable

Material:

- Polycarbonate lens & housing
- 16 or 18 gauge wire

Light Source:

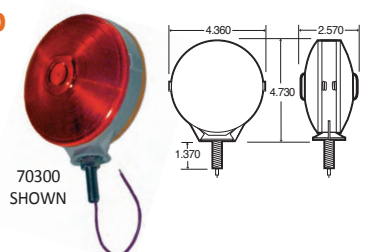
- Bulb: #1156, S-8 bayonet
- Designed at 12v, 2.1 amp, 32 cp

Replacement Parts:

- 99009R red lens for 70300
- 99009Y yellow lens for 70300
- 99090R red lens for 70330R
- 99090Y yellow lens for 70330Y

FMVSS:

- I6



- Available as single or dual face lamp
- Dual face lamp mounts on a 3/8"-24 stud, and single face lamp mounts on a 7/16" - 14 stud

- 70300 Red/Yellow
70330R Red
70330Y Yellow



2702 SHOWN

- For vehicle application with vehicle width under 80" wide

2702 Red, black housing
 2702A Yellow, black housing

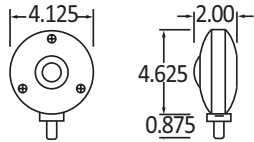
Single Face Pedestal Lamp Bulb Replaceable

- Material:**
- Acrylic lens
 - Zinc die cast housing
 - 16 gauge wire

- Light Source:**
- Bulb: #1157 S/T/T

- Replacement Parts:**
- 9016 red lens
 - 9016A yellow lens
 - 9016W clear lens
 - 9016B blue lens
 - 9016G green lens

- FMVSS:**
- I,S,T



See Page 32

- Rubber O-ring seals out dirt & moisture
- Snap-on lens for easy bulb replacement

3762 Red, gray housing

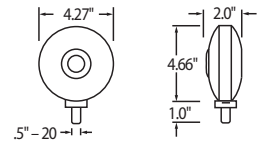
Single Face Pedestal Lamp Bulb Replaceable

- Material:**
- Polycarbonate lens
 - Zinc die cast housing
 - 16 gauge wire

- Light Source:**
- Bulb: #1157 S/T/T

- Replacement Parts:**
- 9341 red lens
 - 9341A yellow lens
 - 9341B blue lens
 - 9341G green lens
 - 9341W clear lens
 - 9107 plug

- FMVSS:**
- I6,S2,T



3753A SHOWN

3756 SHOWN

- Snap-on lens simplifies bulb and lens replacement

3753D Red, white housing, one wire, retail pack
 3754D Red, white housing, two wire, retail pack
 3755D Red, black housing, one wire, retail pack
 3756D Red, black housing, two wire, retail pack
 3753AD Yellow, white housing, one wire, retail pack
 3755A Yellow, black housing, one wire

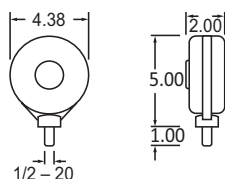
Single Face Pedestal Lamp Bulb Replaceable

- Material:**
- Acrylic lens
 - Polycarbonate housing
 - 16 gauge wire

- Light Source:**
- Designed at 12v, 2.1 amp, 32 cp
 - Bulb: #1156 T/S
 - Bulb: #1157 S/T/T

- Replacement Parts:**
- 8936 red lens
 - 8936A yellow lens
 - 8936B blue lens
 - 9102 T/S plug
 - 9107 S/T/T plug

- FMVSS:**
- One wire: I6
 - Two wire: S2,T



See Page 32



- For vehicle application with vehicle width under 80" wide

2701 Red, black housing
 2701A Yellow, black housing
 3701 Red, gray housing

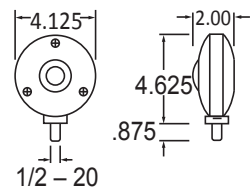
Single Face Pedestal Lamp Bulb Replaceable

- Material:**
- Acrylic lens
 - Zinc die cast housing
 - 16 gauge wire

- Light Source:**
- Bulb: #1156

- Replacement Parts:**
- 9016 red lens
 - 9021 red lens kit
 - 9016A yellow lens
 - 9021A yellow lens kit
 - 9016W clear lens
 - 9021W clear lens kits
 - 9016B blue lens
 - 9016G green lens
 - 9102 pigtail

- FMVSS:**
- I



Single & Double Face Pedestal Lamp Bulb Replaceable

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Designed at 12v, 2.1 amp, 32 cp
- Bulb: #1157

Replacement parts:

- 99090R red lens
- 99090Y yellow lens
- 9102 pigtail

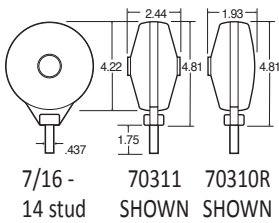
FMVSS:

- Red: I6,S2,T
- Yellow: I6,P



- Features high impact gray plastic housing

70310R Red
 70311 Red/Yellow



Double Face Pedestal Lamp Bulb Replaceable

Material:

- ABS housing
- Acrylic (red) or polycarbonate (yellow) lens
- 18 gauge wire

Light Source:

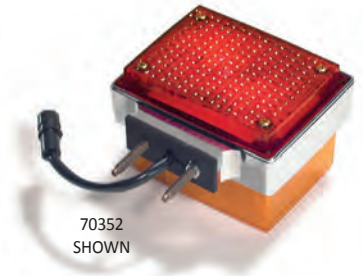
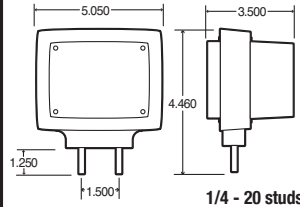
- Bulb: #1156, S-8 bayonet
- 12v bulb designed at 2.1 amp, 32 cp
- Bulb: #168, T-3-1/4 wedge
- 12v designed at .35 amp, 3 cp

Replacement Parts:

- 99086R red lens
- 9102 pigtail

FMVSS:

- I6
- Side: A,P2



- Replaces Ford parts E5HT-13201-AA (LH) & E5HT-13200-AA (RH)
- Includes integral plug

70352 Red/Yellow, LH chrome
 70353 Red/Yellow, RH chrome
 70356 Red/Yellow, LH black
 70357 Red/Yellow, RH black

Navistar Universal Front Signal Lamp Bulb Replaceable

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- 12v bulb designed at 2.1 amp, 32 cp
- Bulb: #3157

Recommended Accessories:

- 9467 harness

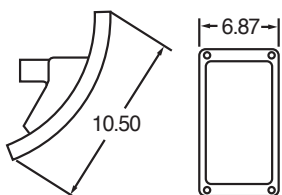
FMVSS:

- I6,P
- Side: A,P2



- Navistar #1677715C91
- Accepts rear entry bulb socket and harness assembly, not included

4097A Yellow



5800 Series Universal Combination Double Face Front Turn Signal Lamp, Side Marker & Reflex Reflector

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

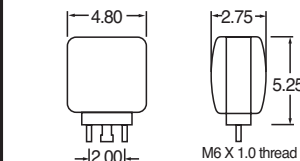
- 12v bulb designed at 2.1 amp, 32 cp
- Bulb: #1157

Replacement Parts:

- 9084A yellow lens
- 9120 O-ring
- 9465 harness

FMVSS:

- I6,P



- Special Packard Metri-Pack connector
- GM #15565531

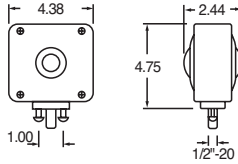
5800AA Yellow/Yellow, vertical mount
 5800AAK Yellow/Yellow, vertical mount w/9465 harness



955 SHOWN

- Mounts left or right, horizontally or vertically
- Mounting hardware for stud or pedestal installation

955 Red/Yellow w/sidemark clearance lamp



Vertical/Horizontal Mount Turn Signal Bulb Replaceable

Material:

- Acrylic lens
- Die cast housing
- 16 gauge wire

Light Source:

- Bulb: #1816 park, #1156 signal

Replacement Parts:

- 8960 red lens
- 8960A yellow lens

FMVSS:

- I6,S2,T,P2



- Replaces GM #694627 (LH) & #694628 (RH)
- Mounts on 3.20" centers & connects with 2 spade terminals
- Unique GM harness connector (harness not available from Truck-Lite)

- 4854 Red/Yellow, RH
- 4855 Red/Yellow, LH

Dual Face GM Turn Signal Horizontal Mount Bulb Replaceable

Material:

- Acrylic lens
- ABS housing

Light Source:

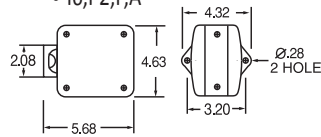
- Bulb: #1156 signal
- Bulb: #1895 marker
- Bulb: #1816 park

Replacement Parts:

- 9063 red lens
- 9080A yellow marker lens
- 9078A yellow park lens kit

FMVSS:

- I6,P2,P,A



956AA SHOWN

- Receptacle type connector
- Mounting bracket included

- 956AA Yellow/Yellow w/o parking lamp, Navistar #582779C91
- 957AA Yellow/Yellow w/parking lamp, Navistar #582780C91

Navistar Turn Signal Horizontal Mount Bulb Replaceable

Material:

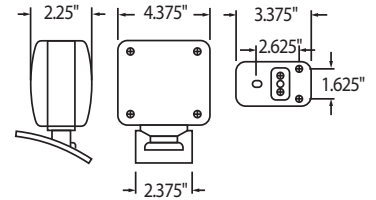
- Acrylic lens
- Die cast housing
- 16 gauge wire

Light Source:

- Bulb: #1816 park
- Bulb: #1156 signal

Replacement Parts:

- 8960 red lens
- 8960A yellow lens
- 96195 lens gasket



- GM #2029217
- Mounts on 3.20" centers & connects with 3 spade terminals
- Unique GM harness connector (harness not available from Truck-Lite)

- 4872AA Yellow/Yellow

Dual Face GM Turn Signal Horizontal Mount Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

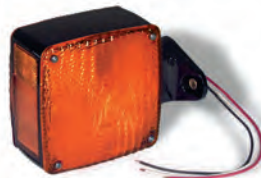
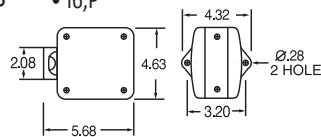
- Bulb: #1157

Replacement Parts:

- 9083A yellow lens kit

FMVSS:

- I6,P



- 81312Y Yellow/Yellow

- Features turn signal, side marker & reflector functions

Universal Dual Face Turn Signal Horizontal Mount Bulb Replaceable

Material:

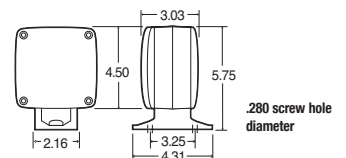
- Polycarbonate housing
- Acrylic lens
- 18 gauge wire

Light Source:

- Bulb: #2357 designed at 12.8/14v, 2.23/.59 amp

Replacement Parts:

- 99128Y yellow lens



LED Double Face Pedestal Lamp
 2/24 Diode Pattern

Material:

- Polycarbonate lens
- Chrome plated housing

Light Source:

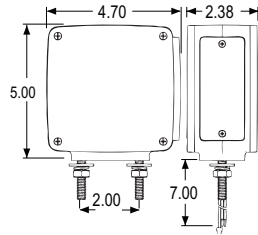
- Light Emitting Diodes (LEDs)
- Designed at 12.8v, Major 0.24 - 0.53 amp
- Minor 0.06 - 0.073 amp

FMVSS:

- I6

- 24 diode pattern (per side) with chrome plated housing
- Double-stud mount

- 2758 Red/Yellow, curbside
 2759 Red/Yellow, roadside



Universal Dual Face Turn Signal Bulb Replaceable

Material:

- Acrylic lens
- ABS housing
- 16 gauge wire

Light Source:

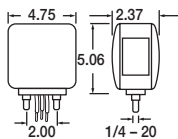
- Bulb: #1157

Replacement Parts:

- 8938 red signal lens
- 8938A yellow signal lens
- 8939A yellow marker lens

FMVSS:

- I6,A,P2,S2,T



- Includes separate ground wire for installation

- 4742 Red/Yellow, flat surface mount, vertical mount
 4754 Red/Yellow, flat surface mount, horizontal mount



Universal Dual Face Turn Signal Vertical Mount Bulb Replaceable

Material:

- Acrylic lens
- Chrome plated polycarbonate housing
- 16 gauge wire

Light Source:

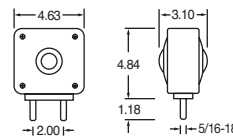
- Bulb: #1157

Replacement Parts:

- 9063A yellow lens
- 9080A S/M lens

FMVSS:

- I6,P,A,P2



- Kenworth #K-256-D-324
- Plugs into Kenworth harness connector & includes terminated wire

4874AY101 Yellow/Yellow, chrome housing w/harness

Dual Face Turn Signal Vertical Mount Bulb Replaceable

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

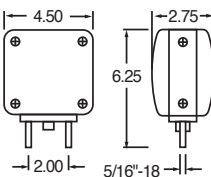
- Bulb: #2356

Replacement Parts:

- 9079 red lens
- 9079A yellow lens
- 9080A yellow marker lens kit
- 9260 harness

FMVSS:

- I6



- Navistar #444660C91 (left), 659C91 (Right)
- Keyed plug-in receptacle accepts OEM harness

- 4842 Red/Yellow, black housing
 81331 Yellow/Yellow, black housing



Dual Face Turn Signal Horizontal Mount Bulb Replaceable

Material:

- Acrylic lens
- Polycarbonate housing
- 16 gauge wire

Light Source:

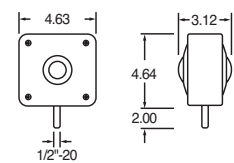
- Bulb: #1156 signal
- Bulb: #1895 marker

Replacement Parts:

- 9063 red lens
- 9063A yellow lens
- 9080A yellow marker lens

FMVSS:

- I6,P,P2,A



- GM #677914
- 4810 Red/Yellow, black housing

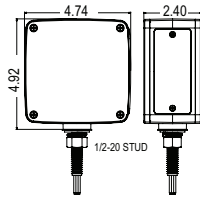


LED Double Face Pedestal Lamp Square Sealed 24 Diode Pattern

- Material:**
- Polycarbonate lens
 - Chrome plated housing
- Light Source:**
- Light Emitting Diodes (LEDs)
 - Yellow/yellow designed at 12.8v; major 0.48 - 0.64 amp
 - Red/yellow designed at 12.8v; major 0.24 - 0.53 amp; minor 0.06 - 0.073
- FMVSS:**
- Red/Yellow: I6
 - Yellow/Yellow: I6,P2

- 24 diode pattern
- Chrome plated housing

- 2752 Yellow/Yellow w/sidemarker clearance lamp
 2753 Red/Yellow roadside
 2756 Red/Yellow curbside

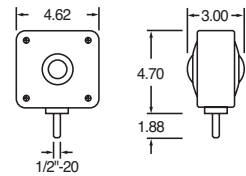


Dual Face Turn Signal Vertical Mount Bulb Replaceable

- Material:**
- Acrylic lens
 - Black or chrome plated polycarbonate housing
 - 16 gauge wire
- Light Source:**
- Bulb: #1156 turn signal
 - bulb: #1895 marker
- Replacement Parts:**
- 9063 red lens
 - 9063A yellow lens
 - 9080A yellow marker lens
- FMVSS:**
- I6,A,P2

- Black housed version is a popular Western Star replacement
- Chrome housed version is a popular replacement for Volvo & Peterbilt

- 4800 Red/Yellow, black housing
 4801 Red/Yellow, chrome housing

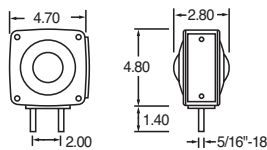


Dual Face Turn Signal Vertical Mount Bulb Replaceable

- Material:**
- Polycarbonate lens & housing
 - 16 gauge wire
- Light Source:**
- Bulb: #1156 signal
 - Bulb: #1895 marker
- Replacement Parts:**
- 9083 red lens kit
 - 9083A yellow lens kit
 - 9080A yellow marker lens kit
- FMVSS:**
- I6,A,P2

- Freightliner #A06-18900-000 (LH), #A06-18900-001 (RH)
- Includes OEM 49" harness that mates with truck harness – simplifying replacement
- Mounting pad included
- Two 5/16" studs on 2" centers

- 4805AY116 Red/Yellow, LH
 4805AY117 Red/Yellow, RH

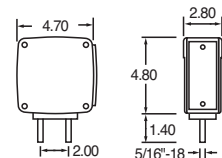


Dual Face Turn Signal Vertical Mount Bulb Replaceable

- Material:**
- Polycarbonate lens & housing
 - 16 gauge wire
- Light Source:**
- Bulb: #1156 signal
 - Bulb: #1895 marker
- Replacement Parts:**
- 9079 red lens
 - 9079A yellow lens
 - 9080A yellow marker lens kit
- FMVSS:**
- I6,A,P2

- 4805AAY115 includes OEM 7" harness that mates with truck harness – simplifying replacement
- 4805AAY118 included 75" OEM mating harness

- 4805AAY115 Yellow/Yellow, black housing, Freightliner #681-822-0020
 4805AAY118 Yellow/Yellow, black housing, Freightliner #681-822-0120





LED Long Life Vehicle Retrofit

Material:

- Polycarbonate lens & housing
- PVC grommet
- 18 gauge wire

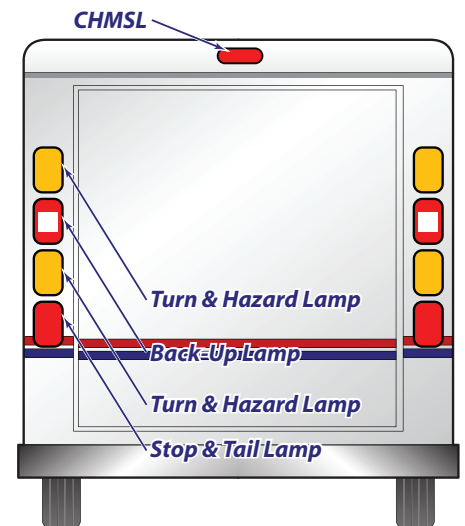
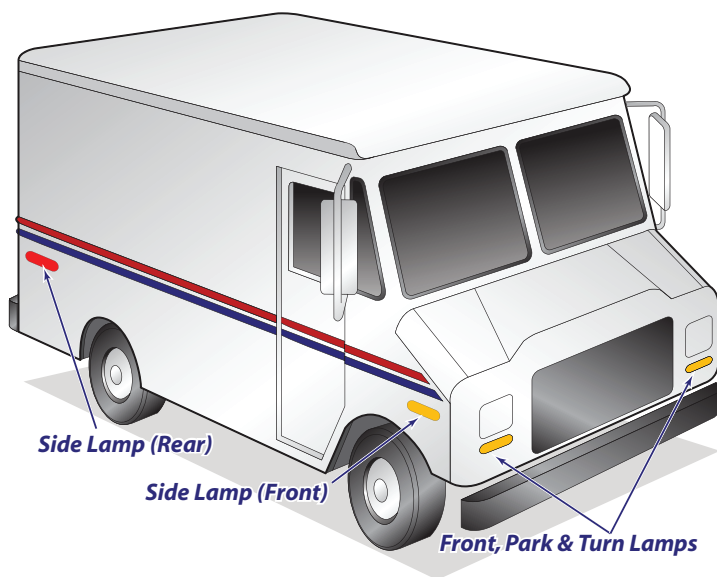
Replacement Parts:

- 60701 LLV grommet
- 45701 LLV grommet



- Increases vehicle conspicuity with intense displays of light output
- Instantaneous response time, 200 milliseconds faster than that of incandescent lamps, creating 18 feet of additional stopping distance for trailing vehicles at highway speeds
- LED Versions rated at 100,000 hours of operation, covering 4 million miles
- Extended period of operation translates to less vehicle downtime and zero maintenance

FUNCTION	QTY REQUIRED	INCANDESCENT #	LED #
Stop & Tail Lamp	2	45022R	45032R
Turn & Hazard Lamp	4	45021Y	45073Y
Back-Up Lamp	2	45024	
Side Lamp, Rear	2	60023R	60180R
Side Lamp, Front	2	60024Y	60180Y
Front, Park & Turn Lamp	2	60022Y	60074Y
Center High Mount Stop Lamp	1	60021R	60060R





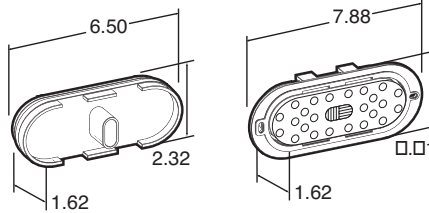
60260R SHOWN



60266R SHOWN

- Recommended for auxiliary brake light applications only
- Electronics completely sealed in epoxy to resist corrosion & moisture

- 60061R Red, grommet kit
- 60260R Red lamp
- 60062R Red, gray flange kit
- 60262R Red lamp & gray flange
- 60266R Red lamp & black flange



LED 60® Series High Mounted Stop Lamp 26 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, .35 amp

Kit Components:

60061R grommet kit:

- 1 - 60260R lamp
- 1 - 60700 grommet
- 1 - 94789 adapter plug

60062R gray flange kits:

- 1 - 60262R lamp & flange
- 1 - 94789 adapter plug

Recommended Accessories:

- Mounting: Pages 240-241
- Plugs: Pages 194-195

FMVSS:

- U2,U3

45007R SHOWN



45® Series CHMSL Products Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- 12v bulb designed at 1.44 amp, 21 cp

Kit Components:

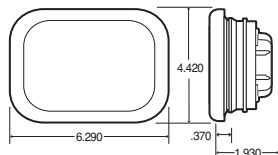
45007R grommet kit:

- 1 - 45207R lamp
- 1 - 45700 grommet
- 1 - 94992 right angle plug

FMVSS:

- U2,U3

- 45007R Red, grommet kit
- 45207R Red lamp



See above



60213R SHOWN

- Features high mount stop function when center mounted on the top rear of the vehicle
- Recommended for auxiliary brake light applications only

- 60013R Red, grommet kit
- 60213R Red lamp

Super 60® CHMSL Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- 12v bulb designed at 1.44 amp, 21 cp & rated for 500 hours

Kit Components:

60013R grommet kit:

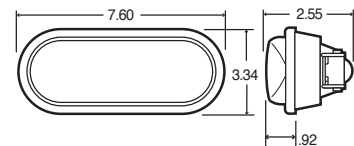
- 1 - 60213R lamp
- 1 - 60700 grommet
- 1 - 94992 right angle plug

Recommended Accessories:

- Mounting: Pages 240-241
- Plugs: Pages 194-195

FMVSS:

- U2,U3



40® Series
CHMSL Products
Sealed

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- 12v bulb designed at 1.44 amps, 21 cp

Recommended Accessories:

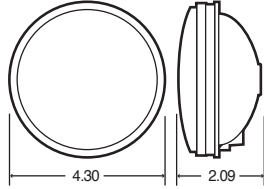
- Mounting: Pages 237-239
- Plugs: Pages 194-195

FMVSS:

- U2,U3

- Features high mount stop function when center mounted on the top rear of the vehicle
- Heavy duty shock-mounted bulb
- Recommended for use in center high mounted stop lamp applications only

40247R Red lamp



LED 21® Series
High Mount Stop &
Marker Lamp
16 Diode Pattern

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- 12v lamp designed at 14v, .18 amp (HMSL) and .03 amp (marker/clearance)

Recommended Accessories:

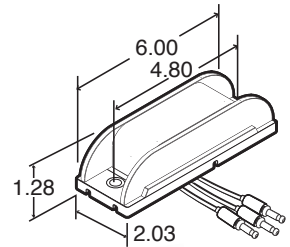
- 97034 mounting gasket
- 97036 sealing gasket

FMVSS:

- U2,U3,P2

- Optional gaskets available to improve seal between lamp & body
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Hardwired design eliminates pin corrosion
- Recommended for use in center high mounted stop lamp applications only

21271R Red lamp



LED CHMSL Lamp
Adhesive Mount
9 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.2v, .25 amp

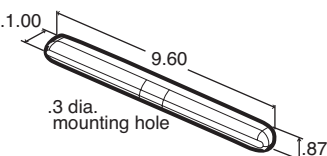
FMVSS:

- U2,U3

- Slim lamp welcomes applications where space is at a premium
- Adhesive back adheres to mounting surface without the need for installation screws or brackets
- Peel & stick design makes for a tight, unbreakable seal
- DOT/SAE compliant
- 96" wire lead makes wiring easier
- Recommended for use in center high mounted stop lamp applications only

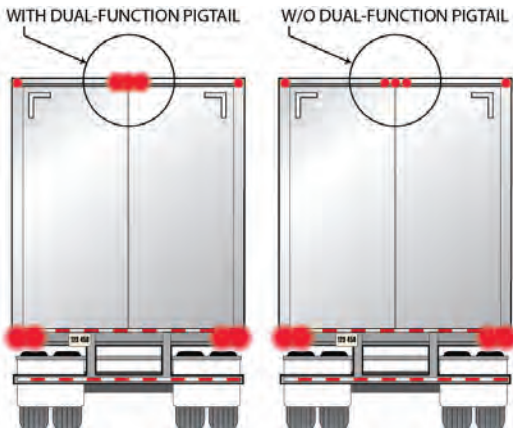
92100 Red lamp

92101 Red lamp w/Packard connector



INCREASE SAFETY

Made in the U.S.A., the Dual-Function Pigtail adapter has been designed to work together with select Truck-Lite LED marker lamps to manage the amount of light the lamps deliver, adding a second, brighter function to the lamps. With many traditional stop and turn lamps positioned lower to the ground, it is often the case that tailing traffic cannot see the indication of turns or stops. This pigtail allows high-mounted marker lamps, which are more easily seen by vehicles behind a truck or trailer, to provide additional indication of stops and turns.



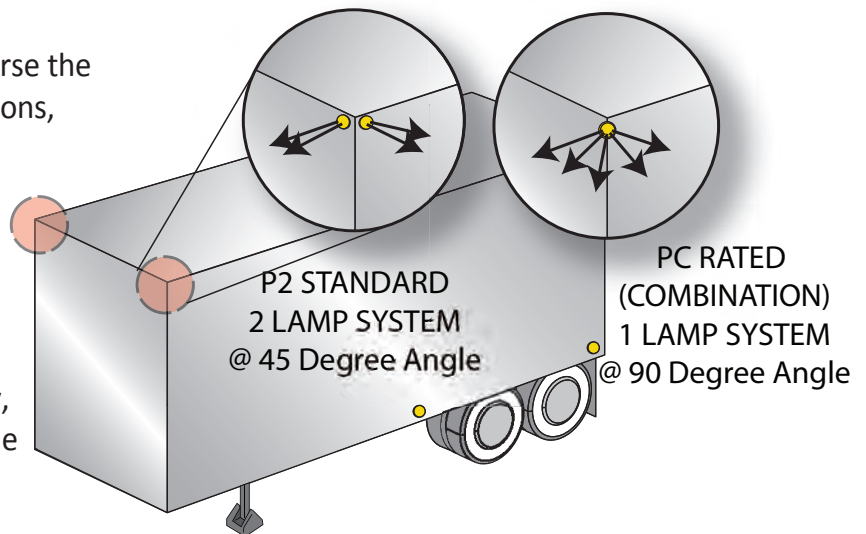
During normal driving, the pigtail operates the lamps at standard marker light output levels, until a brake function is made. Upon doing so, the pigtail increases the light output, providing an increased level identification to those tailing the vehicle. By providing a second function to the marker lamp application, typical marker lamp installations can now assist with stop and turn awareness, even to those multiple vehicles behind in traffic. The pigtails install directly into traditional harness connections, making use of existing brake functions.

The pigtail is available in a variety of configurations for use with different harness connections and a number of Truck-Lite LED marker clearance lamps. See page 74 for additional information.

SPACE SAVING & COST CUTTING

Not every mounting application offers the space for marker lights at both front corners of the trailer, and some could simply do without the cost of two lamps so close together. That's where Truck-Lite PC-Rated combination lamps provide the perfect solution!

By incorporating innovative optics that disperse the required amount of light in a range of directions, combination lamps can provide the legal output of two lamps when mounted at a 45° angle at the corner of the trailer. With the ability of a single lamp to function as two, you can save on space, save on the cost of a second lamp, and save on the current draw of multiple lamps. Additionally, fewer lamps also translate into less downtime and maintenance costs.



The one lamp system is popular in mounting applications where space is at a premium, such as the upper rails. With the Marker & Clearance combination lamps using the same standard mounting holes and accessories as traditional marker lighting products, many options are available to help reduce costs and add to vehicle reliability.

GOOD THINGS COME IN SMALL PACKAGES

The transportation industry's smallest LED marker lamp measures less than 3/4" diameter (about the size of a U.S. penny) when installed, and provides the same output of lamps many times its size. Truck-Lite's patented line of 33® Series Mini-Marker LED lighting products provides solutions for applications where lamps could not previously find room, and offers trailer engineers and design manufacturers new trailer and door structure design flexibility.

Available in P2 and PC options, the small lamp size requires less current than other lighting alternatives, takes up less space in installation, and reduces concerns of physical damage and heat entrapment. Equipped with a limited lifetime warranty, the lamps may be small in size, but provide a world of installation benefits and dependability that only Truck-Lite's 33® Series can offer!



LOOKING FOR GREATER FLEXIBILITY?

Look no further than Truck-Lite's Flex-Lite™ line of LED Clearance & Marker lighting products. The adhesive-backed lamps stand just 3/4" tall, and install without any mounting accessories. PC-Rated, the lamps can be permanently affixed to all standard vehicle surfaces through the use of a simple, heavy-duty grade peel-and-stick backing.

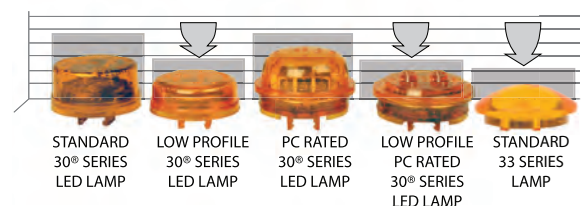
Available with both side-exit and rear-exit wiring options, installation is effortless without drilling a single hole. Additional winged versions allow for mounting around a vehicle radius, and all lamps feature Truck-Lite's exclusive Limited Lifetime Warranty. Dependable lighting with the easiest installation process ever created...that's flexibility!



WHEN SPACE IS AT A PREMIUM

Often, mounting applications call for lamps with a minimal surface depth to accommodate for specific mounting rails, mounting brackets or problems with vehicle clearance. Many of Truck-Lite's Marker & Clearance products are designed in a compact, slim manner that allows them to maintain legal requirements, while significantly reducing the depth of the lamp.

To help the cause even more, Truck-Lite offers "combination" PC-Rated lamps in low profile models, while still maintaining the combination lamp properties. This allows the lamp to serve as a low profile, space-saving solution and also alleviates the need for extra lamps altogether!

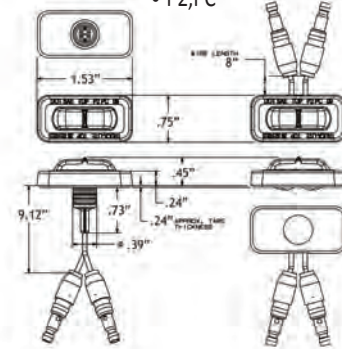




- Provides solution that requires no mounting brackets or installation screws
- Lamps adhere directly to application surface through use of heavy-duty adhesive backing, with an easy-to-install peel-off liner
- Rear exit and side exit wires with 0.180 male bullets are available
- Side mount options can be mounted without any mounting holes
- LEDs draw much less current, allowing more power for other vehicle requirements
- Electronics are completely sealed in epoxy to resist damage caused by moisture & corrosion
- Reduces lighting costs caused by physical damage & heat entrapment

- 36105R Red lamp, side exit wires
- 36105Y Yellow lamp, side exit wires
- 36115R Red lamp, rear exit wires
- 36115Y Yellow lamp, rear exit wires

Check out our product video on www.youtube.com/truckliteco



LED 36 Series Flex-Lite
With Non-Winged Housing
3 Diode Pattern

Material:

- Polycarbonate lens
- Over-molded hot-melt housing/substrate
- 20 gauge wire

Light Source:

- Light emitting diodes (LEDs)
- Designed at 12.8v, 0.03 amp (red), 0.05 amp (yellow)

Recommended Accessories:

- Mounting: Page 225

FMVSS:

- P2,PC



- Winged housing provides option for mounting around radius corners
- Provides solution that requires no mounting brackets or installation screws
- Lamps adhere directly to application surface through use of heavy-duty adhesive backing, with an easy-to-install peel-off liner
- Rear exit and side exit wires with 0.180 male bullets are available
- Side mount options can be mounted without any mounting holes
- LEDs draw much less current, allowing more power for other vehicle requirements
- Electronics are completely sealed in epoxy to resist damage caused by moisture & corrosion
- Reduces lighting costs caused by physical damage & heat entrapment

- 36100R Red lamp, side exit wires
- 36100Y Yellow lamp, side exit wires
- 36110R Red lamp, rear exit wires
- 36110Y Yellow lamp, rear exit wires
- 36130R Red lamp, rear exit, 10-30 volt
- 36130Y Yellow lamp, rear exit, 10-30 volt

NEW!

LED 36 Series Flex-Lite
With Winged Housing
3 Diode Pattern

Material:

- Polycarbonate lens
- Over-molded hot-melt housing/substrate
- 20 gauge wire

Light Source:

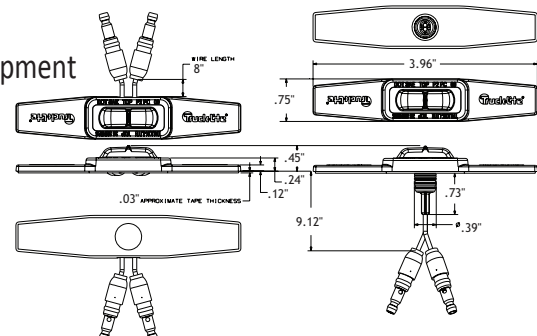
- Light emitting diodes (LEDs)
- Designed at 12.8v, 0.03 amp (red), 0.05 amp (yellow)

Recommended Accessories:

- Mounting: Page 225

FMVSS:

- P2,PC



LED 33® Series
 3/4" Sealed
 1 Diode Pattern



Material:

- Polycarbonate lens & housing
- EPDM grommet
- Nylon flange
- 18 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- P2 designed at 14 volts, 0.05 amp
- PC lamp designed at 13.5 volts, 0.14 amp

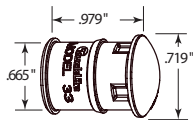
Recommended Accessories:

- Mounting: Page 226

FMVSS:

- P2 or P2,PC as noted below

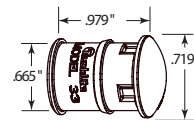
- US patent #6612728
- World's smallest LED marker lamp for the transportation industry
- Standard lamp exceeds P2 legal requirements, while PC lamps are rated for combination clearance/marker applications
- Hardwired lamp with .180 male bullet design is easily retrofitted
- LEDs draw less current, allowing more power for other vehicle requirements
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Offers trailer new trailer & rear door structure design flexibility
- Reduces lighting costs due to physical damage & heat entrapment



NEW!

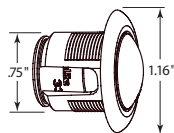
PC Rated Lamps

- 33275R Red
- 33275Y Yellow
- 33277Y Yellow, 20" plug
- 33285R Red w/clear lens
- 33285Y Yellow w/clear lens



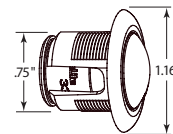
P2 Rated Lamps

- 33250R Red
- 33250Y Yellow



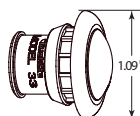
PC Rated Black Flange Kits

- 33080Y Yellow
- 33080R Red



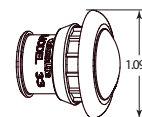
P2 Rated Black Flange Kits

- 33051R Red
- 33051Y Yellow



PC Rated Grommet Kits

- 33075R Red
- 33075Y Yellow



P2 Rated Grommet Kits

- 33050R Red
- 33050Y Yellow



LED 10[®] Series
PC Rated
High Profile
2-1/2" Sealed
8 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.1 amp

Kit Components:

10075R/Y grommet kits:

- 1 - 10275R/Y lamp
- 1 - 10700 grommet
- 1 - 94964 plug

10079R/Y gray flange kits:

- 1 - 10279R/Y lamp & flange
- 1 - 94964 plug

10085R/Y grommet kits:

- 1 - 10375R/Y lamp
- 1 - 10700 grommet
- 1 - 93745 plug

10090R/Y gray flange kits:

- 1 - 10379R/Y lamp & flange
- 1 - 93745 plug

Recommended

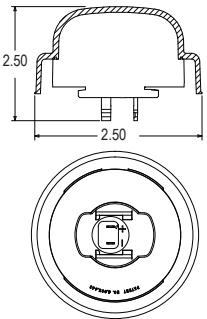
Accessories:

- Mounting: Pages 227-230
- Plugs: Pages 187-190
- 97079 flange gasket

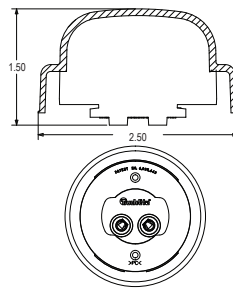
FMVSS:

- P2,PC,P3

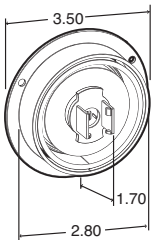
- SAE PC rated for combination clearance/marker applications
- Available with Fit 'N Forget[®] or standard connections, with electronics completely sealed in epoxy to resist damage from corrosion & moisture



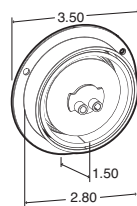
LED Lamps
10375R Red
10375Y Yellow



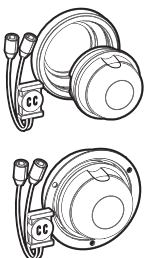
LED Lamps
10275R Red
10275Y Yellow



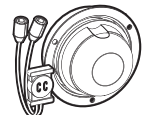
LED Lamp & Gray Flange
10379R Red
10379Y Yellow



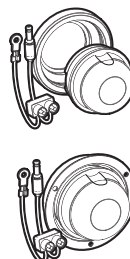
LED Lamps & Gray Flange
10279R Red
10279Y Yellow



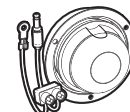
LED Grommet Kits
10085R Red
10085Y Yellow



LED Gray Flange Kits
10090R Red
10090Y Yellow



LED Grommet Kits
10075R Red
10075Y Yellow



LED Gray Flange Kits
10079R Red
10079Y Yellow



LED 10[®] Series
PC Rated
 Low Profile
 2-1/2" Sealed
 8 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.1 amp

Kit Components:

10076R/Y grommet kits:

- 1 - 10385R/Y lamp
- 1 - 10700 grommet
- 1 - 93745 plug

10091R/Y gray flange kits:

- 1 - 10389R/Y lamp & flange
- 1 - 93745 plug

10086R/Y grommet kits:

- 1 - 10286R/Y lamp
- 1 - 10700 grommet
- 1 - 94964 plug

10089R/Y gray flange kits:

- 1 - 10289R/Y lamp & flange
- 1 - 94964 plug

10088R/Y black flange kits:

- 1 - 10288R/Y lamp & flange
- 1 - 94964 plug

Recommended Accessories:

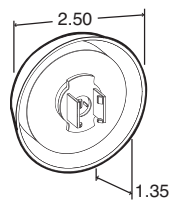
- Mounting: Pages 227-230
- Plugs: Pages 187-190
- 97079 flange gasket

FMVSS:

- P2,PC

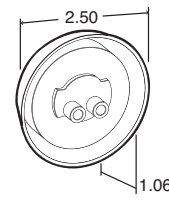


- U.S. patent #6623150
- Less current draw, resulting in increased battery & alternator life
- Unique lens optics allows low profile lamp design
- SAE PC rated for combination marker clearance applications



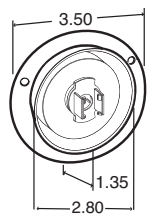
LED Lamps

- 10385R Red
- 10385Y Yellow



LED Lamps

- 10286R Red
- 10286Y Yellow



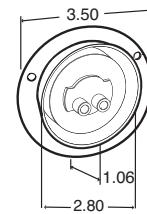
LED Lamp & Gray Flange

- 10389R Red
- 10389Y Yellow



LED Lamp & Black Flange

- 10391R Red
- 10391Y Yellow



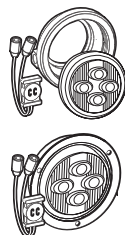
LED Lamp & Black Flange

- 10288R Red
- 10288Y Yellow



LED Lamp & Gray Flange

- 10289R Red
- 10289Y Yellow



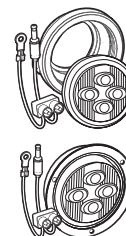
LED Grommet Kits

- 10076R Red
- 10076Y Yellow



LED Flange Kits

- 10091R Red, Gray Flange
- 10091Y Yellow, Gray Flange
- 10092R Red, Black Flange
- 10092Y Yellow, Black Flange



LED Grommet Kits

- 10086R Red
- 10086Y Yellow



LED Gray Flange Kits

- 10089R Red
- 10089Y Yellow





LED 10[®] Series
2-1/2" Sealed
2-3 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.03 amp (red) and 0.08 amp (yellow)

Kit Components:

10050R/Y grommet Kits:

- 1 - 10250R/Y lamp
- 1 - 10700 grommet
- 1 - 93745 plug

10051R/Y gray flange kits:

- 1 - 10251R/Y lamp & flange
- 1 - 93745 plug

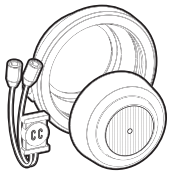
Recommended Accessories:

- Mounting: Pages 227-230
- Plugs: Pages 187-190
- 97079 flange gasket

FMVSS:

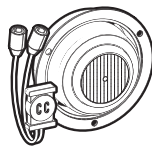
- P2

- Standard lamp has 2 diodes, Omni-Volt lamp has 3 diodes
- Less current draw, resulting in increased battery & alternator life
- Electronics completely sealed in epoxy to resist corrosion & moisture



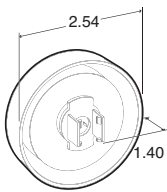
LED Grommet Kits

- 10050R Red
- 10050Y Yellow



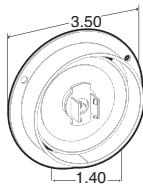
LED Gray Flange Kits

- 10051R Red
- 10051Y Yellow



LED Lamp

- 10250R Red
- 10256R Red, 10-30v
- 10250Y Yellow
- 10256Y Yellow, 10-30v

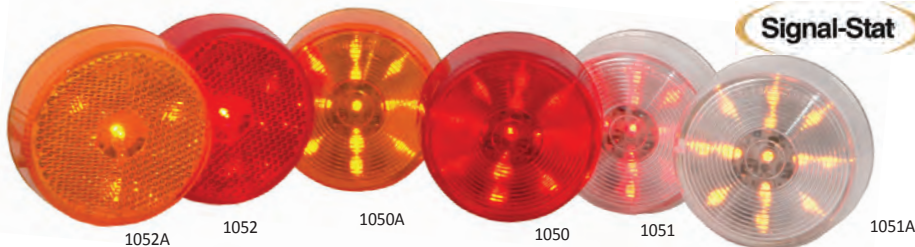


LED Lamp & Gray Flange

- 10251R Red
- 10251Y Yellow

LED Lamp & Gray Flange (ABS system compatible)

- 10271Y Yellow, w/ ABS logo



LED 2-1/2" Sealed
4-13 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LED)
- Designed at 13.5v, .011 amp

Recommended Accessories:

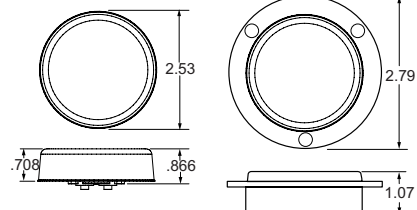
- Mounting: Pages 227-230
- Plugs: Pages 187-190

FMVSS:

- P2
- Reflectorized - A,P2

- Popular on owner/operator & show trucks
- Standard PL-10 connection
- Reflectorized lamp has 4 diode pattern

- 1050 Red
- 1050A Yellow
- 1051 Red w/clear lens
- 1051A Yellow w/clear lens
- 1052 Red w/reflectorized lens
- 1052A Yellow w/reflectorized lens
- 1070 Red w/gray flange
- 1070A Yellow w/gray flange
- 1071 Red w/clear lens, gray flange
- 1071A Yellow w/clear lens, gray flange



Super 10®
 2-1/2" Sealed



Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Designed at 14v, 0.33 amp, 2 cp

Kit Components:

10028R/Y grommet kits:

- 1 - 10208R/Y lamp
- 1 - 10700 grommet
- 1 - 94902 plug

Recommended Accessories:

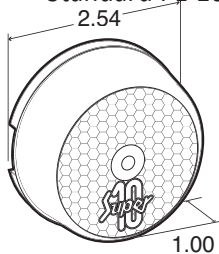
- Mounting: 227-230
- Plugs: 187-190

FMVSS:

- P2,PC
- Reflectorized - P2,PC,A



- Unique shock-mount extends bulb life
- Meets PC requirements on a 45° angle using all mounting devices
- Standard PL-10 connection



- | | |
|--------|------------------------------------|
| 10028R | Red, grommet kit |
| 10028Y | Yellow, grommet kit |
| 10208R | Red lamp |
| 10208Y | Yellow lamp |
| 10212Y | Yellow lamp, "ABS" horizontal logo |
| 10213Y | Yellow lamp, "ABS" vertical logo |

10® Series
 2-1/2" Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- Designed at 14v, 0.33 amp, 2 cp

Kit Components:

10519R/Y grommet kits:

- 1 - 10202R/Y lamp
- 1 - 10700 grommet
- 1 - 94902 plug

10525R/Y reflector kits:

- 1 - 10205R/Y lamp
- 1 - 10700 grommet
- 1 - 94902 plug

Recommended Accessories:

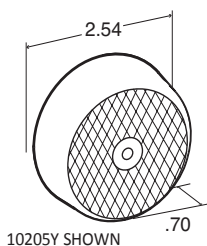
- Mounting: Pages 227-230
- Plugs: Pages 187-190

FMVSS:

- P2,PC
- Reflectorized - P2,PC,A



- High impact polycarbonate construction
- Replaces Signal-Stat 1010 & 1011 series
- Standard PL-10 connection
- Meets PC requirements on a 45° angle in mounting devices #10708, #10720, #00803 or #00804



- | | |
|--------|------------------------------------|
| 10519R | Red, grommet kit |
| 10519Y | Yellow, grommet kit |
| 10202R | Red, 12v |
| 10202Y | Yellow, 12v |
| 10202B | Blue, 12v |
| 10202C | Clear, 12v |
| 10202G | Green, 12v |
| 10204R | Red, 24v |
| 10204Y | Yellow, 24v |
| 10525R | Red, grommet kit, reflectorized |
| 10525Y | Yellow, grommet kit, reflectorized |
| 10205R | Red reflectorized lamp |
| 10205Y | Yellow reflectorized lamp |



LED 30® Series
Low Profile
PC Rated
2" Sealed
6 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.12 amp

Kit Components:

30086R/Y grommet kits:

- 1 - 30385R/Y lamp
- 1 - 30700 grommet
- 1 - 93745 plug

30091R/Y gray flange kits:

- 1 - 30386R/Y lamp & flange
- 1 - 93745 plug

Recommended Accessories:

- Mounting: Pages 231-233
- Plugs: Pages 187-190

FMVSS:

- P2,PC

- U.S. patent #6623150
- LEDs have no filament, therefore are not susceptible to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- SAE PC rated for combination clearance/marker applications

LED Lamp
30385R Red
30385Y Yellow

LED Lamp
30285R Red
30285Y Yellow

LED Lamp & Gray Flange
30386R Red
30386Y Yellow

LED Lamp & Black Flange
30391R Red
30391Y Yellow

LED Lamp & Black Flange
30288R Red
30288Y Yellow

LED Lamp & Gray Flange
30289R Red
30289Y Yellow

LED Grommet Kits
30086R Red
30086Y Yellow

LED Gray Flange Kits
30091R Red
30091Y Yellow

LED 30® Series
High Profile
PC Rated
2" Sealed
8 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.10 amp

Kit Components:

30075R/Y grommet kits:

- 1 - 30275R/Y lamp
- 1 - 30700 grommet
- 1 - 94964 plug

30080R/Y gray flange kits:

- 1 - 30279R/Y lamp & flange
- 1 - 94964 plug

30085R/Y grommet kits:

- 1 - 30375R/Y lamp
- 1 - 30700 grommet
- 1 - 93745 - plug

30090R/Y gray flange kits:

- 1 - 30379R/Y lamp & flange
- 1 - 93745 plug

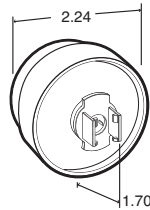
Recommended Accessories:

- Mounting: Pages 231-233
- Plugs: Pages 187-190

FMVSS:

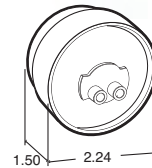
- P2, P3, PC

- LEDs have no filament, therefore are not susceptible to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- SAE PC rated for combination clearance/marker applications



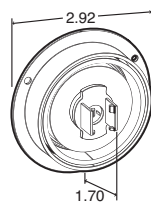
LED Lamps

- 30375R Red
- 30375Y Yellow
- LED Lamp w/ABS logo
- 30282Y Yellow



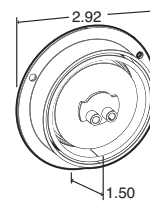
LED Lamp

- 30275R Red
- 30275Y Yellow
- LED Lamp w/ABS logo
- 30264Y Yellow



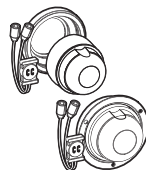
LED Lamp & Gray Flange

- 30379R Red
- 30379Y Yellow
- LED Lamp w/ABS logo
- 30281Y Yellow



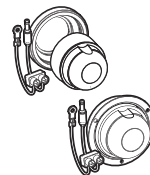
LED Lamp & Gray Flange

- 30279R Red
- 30279Y Yellow
- LED Lamp w/ABS logo
- 30269Y Yellow



LED Grommet Kits

- 30075R Red
- 30075Y Yellow
- LED Gray Flange Kits
- 30080R Red
- 30080Y Yellow



LED Grommet Kits

- 30085R Red
- 30085Y Yellow
- LED Gray Flange Kits
- 30090R Red
- 30090Y Yellow



LED 30® Series
Low Profile
2" Sealed
2 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 0.05 amp

Kit Components:

30070R/Y grommet kits:

- 1 - 30270R/Y lamp
- 1 - 30700 grommet
- 1 - 93745 plug

30071R/Y gray flange kits:

- 1 - 30272R/Y lamp & flange
- 1 - 93745 plug

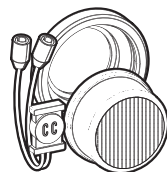
Recommended Accessories:

- Mounting: 231-233
- Plugs: 187-190

FMVSS:

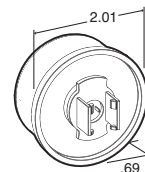
- P2, P3

- Low profile design reduces damage from tree limbs & dock seals
- Epoxy encapsulated electronics prevent damage from moisture & corrosion
- Low current draw
- Resistant to shock & vibration
- Not recommended for PC applications



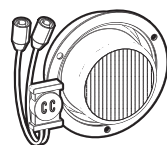
LED Grommet Kits

- 30070R Red
- 30070Y Yellow



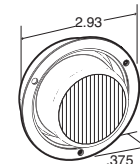
LED Lamp

- 30270R Red
- 30270Y Yellow



LED Gray Flange Kits

- 30071R Red
- 30071Y Yellow



LED Lamp & Gray Flange

- 30272R Red
- 30272Y Yellow

LED Lamp & Black Flange

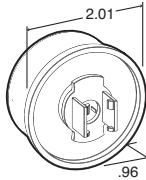
- 30277R Red
- 30277Y Yellow



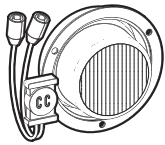
• OmniVolt® universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts



- LED Grommet Kits**
- 30050R Red, 12v
 - 30050Y Yellow, 12v
 - 30055R Red, 10-30v
 - 30055Y Yellow, 10-30v



- LED Lamp**
- 30250R Red, 12v
 - 30250Y Yellow, 12v



- LED Gray Flange Kits**
- 30051R Red, 12v
 - 30051Y Yellow, 12v



- LED Lamp & Gray Flange**
- 30251R Red, 12v
 - 30251Y Yellow, 12v
- LED Lamp & Flange w/ABS logo**
- 30271Y Yellow, 12v

LED 30® Series
2" Sealed
2 or 3 Diode Pattern

- Material:**
- Polycarbonate lens, housing & flange
 - PVC grommet
 - 16 gauge wire
- Light Source:**
- Light Emitting Diodes (LEDs)
 - Designed at .05 amp

- Kit Components:**
- 30050R/Y 12v grommet kits:**
- 1 - 30250R/Y 12v amp
 - 1 - 30700 grommet
 - 1 - 93745 plug
- 30051R/Y gray flange kit:**
- 1 - 30251R/Y lamp & flange
 - 1 - 93745 plug
- 30055R/Y 10-30 grommet kit:**
- 1 - 30255R/Y 10-30v lamp
 - 1 - 30700 grommet
 - 1 - 93745 plug

- Recommended Accessories:**
- Mounting: Pages 231-233
 - Plugs: Pages 187-190
- FMVSS:**
- P2,P3



- Unique combination of colored LEDs with clear lens draws attention to lamp only when lit
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Standard PL-10 connection
- Lower power draw, allowing more power for other vehicle requirements
- Not suitable for PC requirements
- Mounting kit includes #30713 chrome cover, 30700 grommet & 94902 plug

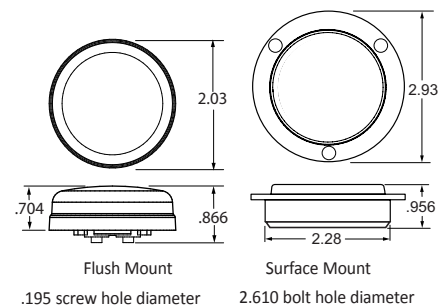
- 3050 Red lamp
- 3050A Yellow lamp
- 3051 Red lamp w/clear lens
- 3051A Yellow lamp w/clear lens
- 3070 Red lamp w/gray flange
- 3070A Yellow lamp w/gray flange
- 3071 Red lamp w/clear lens & gray flange
- 3071A Yellow lamp w/clear lens & gray flange



LED 2" Round
10 Diode Pattern

- Material:**
- Polycarbonate lens & housing
- Light Source:**
- Light Emitting Diodes (LED)
 - Designed at 13.5v, 0.05 amp

- Recommended Accessories:**
- Mounting: Pages 231-233
 - Plugs: Pages 187-190
- FMVSS:**
- P2





30[®] Series Products 2" Sealed

Material:

- Polycarbonate lens & housing
- PVC grommet
- 16 gauge wire

Light Source:

- 15,000 hr rated 12v bulb life
- 12v designed at 14v, 0.33 amp, 2 cp
- 24v designed at 28v, 0.17 amp, 3 cp

Kit Components:

30503R/Y lamp kits:

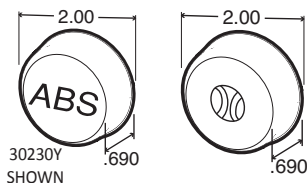
- 1 - 30200R/Y lamp
- 1 - 30700 grommet
- 1 - 94902 plug

Recommended Accessories:

- Mounting: Pages 231-233
- Plugs: Pages 187-190

FMVSS:

- P2,P3,PC



- Wabash & Monon replacement
- "ABS" version complies with FMVSS 108 requirement for ABS malfunction indicator lamp on trailer & ABS braking systems
- Standard PL-10 connections
- Lamp designed for PC requirements on a 45° angle in mounting devices #30720, #00801, #00803, #00804 or surface mount flange
- Replaces Signal-Stat 1030 series



Grommet Kits

- 30503R Red, grommet kit
- 30503Y Yellow, grommet kit

12v Lamps

- 30200R Red
- 30200Y Yellow
- 30200B Blue
- 30200G Green

12v Lamp w/ABS logo

- 30257Y Yellow, vertical
- 30230Y Yellow, horizontal

24v Lamps

- 30206R Red
- 30206Y Yellow
- 30206B Blue
- 30206G Green

30[®] Series PC Rated Products 2" Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- 15,000 hr rated 12v bulb life
- 12V designed at 14v, .33 amp, 2 cp

Recommended Accessories:

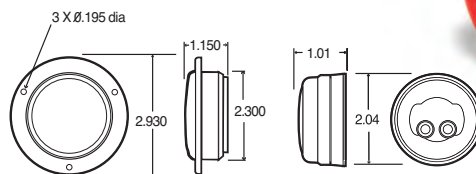
- Mounting: Pages 231-233
- Plugs: Pages 187-190

FMVSS:

- P2,PC2

- Innovative design allows one lamp ability to function as two
- Standard PL-10 connection
- Lamp designed for PC requirement on a 45° angle in grommet mounting devices #30700, #30702, #30704, #30706 & #30707

- 30204R Red
- 30225R Red, lamp & flange
- 30204Y Yellow
- 30225Y Yellow, lamp & flange



30204R SHOWN



30[®] Series Flange Products 2" Sealed

Material:

- Polycarbonate lens & flange
- 16 gauge wire

Light Source:

- 15,000 hr rated 12v bulb life
- Designed at 14v, 0.33 amp, 2 cp

Recommended Accessories:

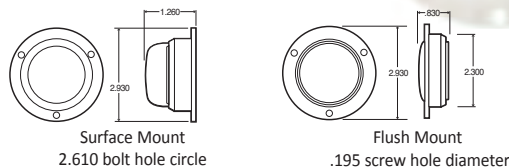
- 97080 flange gasket
- Plugs: Pages 187-190

FMVSS:

- P2,PC2

- Flanges are permanently affixed to lamp
- 12 volt 15,000 hr rated bulb
- Flush mount is not suitable for PC requirements

- 30221R Red, flush mount
- 30221Y Yellow, flush mount
- 30222R Red, surface mount
- 30222Y Yellow, surface mount



30222Y SHOWN

30221R SHOWN





See Page 2



- Uses standard mounting holes & accessories
- Draws less current, allowing more power for other vehicle requirements
- OmniVolt versions also meet ECE standards
- Not suitable for PC requirements
- OmniVolt versions address increasing vehicle power demands by operating equally in electrical systems ranging from 10 to 30 volts
- Meets SAE J592e standards
- Meets SAE J594f when mounted with no rollout or rollback

LED 18® Series
Sealed
3 Diode Pattern

Material:

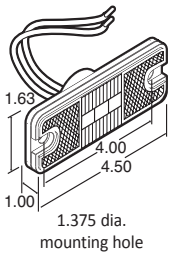
- Acrylic lens & housing
- 18 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- 12v designed at 13.5v, 0.05 amp
- 10-30v designed at 13.5v & 28v, 0.05 amp

FMVSS:

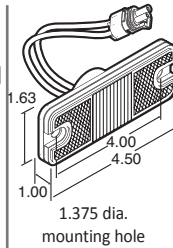
- A,P2
- 18011R - ECE,R3,R7
- 18011Y - ECE,R3,R91



LED Lamp w/Blunt Cut

- 18050R** Red, diamond shell
- 18050Y** Yellow, diamond shell
- 18011R** Red, 10-30v
- 18011Y** Yellow, 10-30v
- 18011C** Clear, 12-30v

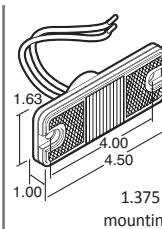
Note: Recommended for side marker & reflector use with no roll back mounted vertically or horizontally



LED Lamp w/Packard #12015792 (male)

- 18070R** Red, diamond shell
- 18070Y** Yellow, diamond shell

Note: Recommended for horizontal applications requiring 0-20° roll back (yellow) or 0-35° roll back (red)



LED Lamp w/Blunt Cut

- 18090R** Red, diamond shell
- 18090Y** Yellow, diamond shell

Note: Recommended for horizontal applications requiring 0-20° roll back (yellow) or 0-35° roll back (red)

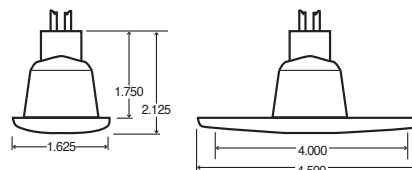


See above



- Replaceable bulb
- Replaces Signal-Stat 1572/1572A

- 18300R** Red, kit
- 18300Y** Yellow, kit



1.406 diameter hole for socket
0.200 screw hole diameter

18® Series
Bulb Replaceable

Material:

- Acrylic lens
- ABS housing
- Rubber mounting gasket
- 18 gauge wire

Light Source:

- Bulb: #194 wedge base

Kit Components:

- 18300R/Y kits:**
- 1 - 99012R/Y lens/housing
- 1 - 94940 plug
- 1 - 97927 mounting gasket

Replacement Parts:

- 99012R red, lens/housing
- 99012Y yellow, lens/housing
- 97927 mounting gasket
- 94940 plug

FMVSS:

- A,P2



LED 35® Series
 PC Rated
 Sealed
 5 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.12 amp

Kit Components:

35075R/Y kits:

- 1 - 35375R/Y lamp
- 1 - 94862 plug w/.180 molded bullet

Recommended Accessories:

- 35720 armored mount
- 97035 sealing gasket
- Mounting: Page 237
- Plugs: Pages 187-190

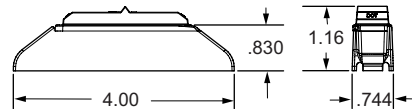
FMVSS:

- P2,PC



- Slim 3/4" wide design makes lamp perfect solution for narrow rail designs
- SAE PC rated for combination clearance/marker applications
- Requires Fit 'N Forget connection
- Must be mounted horizontally

- 35075R Red, kit
- 35075Y Yellow, kit
- 35375R Red lamp
- 35375Y Yellow lamp



LED 35® Series
 Sealed
 1-2 Diode Pattern

Material:

- Polycarbonate or acrylic lens & housing
- 16 gauge wire

Light Source:

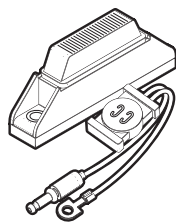
- Light Emitting Diodes (LEDs)
- Designed at .05 amp

Recommended Accessories:

- 35720 armored mount
- 97035 sealing gasket
- Mounting: Page 237
- Plugs: Pages 187-190

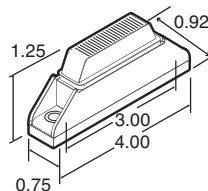
FMVSS:

- P2



LED Kits*

- 35001R Red
 - 35001Y Yellow
 - 35080R Red, diamond shell
 - 35080Y Yellow, diamond shell
- *Kits include lamp & 94862 plug



LED Lamps

- 35200R Red
- 35200Y Yellow
- 35201R Red w/clear lens
- 35201Y Yellow w/clear lens
- 35880R Red, diamond shell
- 35880Y Yellow, diamond shell
- 35890R Red, 10-30 volt
- 35890Y Yellow, 10-30 volt



LED Side Marker
 Sealed
 6 Diode Pattern

Material:

- Polycarbonate lens & housing
- 18 gauge wire

Light Source:

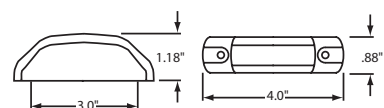
- Light Emitting Diodes (LEDs)
- Designed at 12.8v, .05 amp

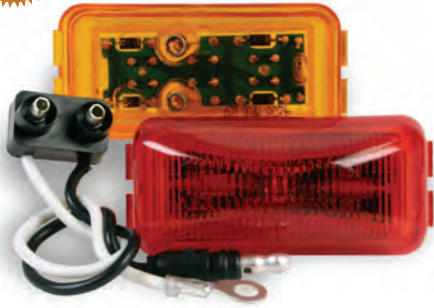
FMVSS:

- P2

- Full pattern light output
- Designed for areas with limited space
- Not suitable for PC requirements
- Hardwired design eliminates pin corrosion

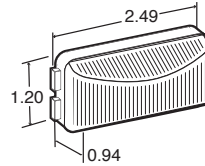
- 3550 Red lamp
- 3550A Yellow lamp





- Designed to fit applications requiring minimal space
- Less susceptible to shock & vibration
- Uses standard PL-10 connection
- Not suitable for PC applications
- 1 diode (red), 3 diode (yellow) LED pattern

15250R Red lamp
15250Y Yellow lamp



LED 15° Series Marker & Clearance Sealed 1-3 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.05 amp

Recommended Accessories:

- Mounting: Pages 234-237
- Plugs: Pages 187-190

FMVSS:

- P2,P3



- Standard PL-10 connection
- 2 diode (red), 3 diode (yellow) LED pattern
- Not suitable for PC requirements

1560 Red lamp
1560A Yellow lamp
1561 Red lamp w/clear lens
1561A Yellow lamp w/clear lens

LED Marker & Clearance Sealed 2-3 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

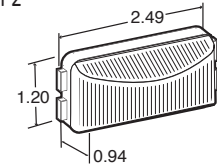
- Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.05 amp

Recommended Accessories:

- Mounting: Pages 234-237
- Plugs: Pages 187-190

FMVSS:

- P2



15203Y SHOWN

- Fits in most narrow header rails
- Mount vertically or horizontally
- Uses standard PL-10 connection
- Snap-lock tabs allow quick & easy installation
- Blue, green & clear versions available upon request

15200R Red lamp
15200Y Yellow lamp
15203Y Yellow, w/"ABS" logo
15201R Red, 24v
15201Y Yellow, 24v



15° Series Marker & Clearance Rectangular Sealed

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

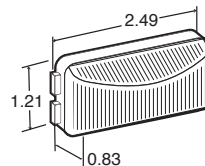
- 15,000 hr. rated 12v bulb life
- 12v designed at 14v, 0.33 amp, 2 cp
- 24v designed at 28v, 0.17 amp, 3 cp

Recommended Accessories:

- Mounting: Pages 234-237
- Plugs: Pages 187-190

FMVSS:

- P2,PC2



**Adapter Mounts
 For 15® Series
 Products**

Material:

- ABS mount
- 16 gauge wire

Kit Components:

15033R/Y kits:

- 1 - 15250R/Y LED lamp
- 1 - 00793 chrome mount
- 1 - 96904 hot wire
- 1 - 97705 grommet

15506R/Y kits:

- 1 - 15200R/Y lamp
- 1 - 00793 chrome mount
- 1 - 96904 hot wire

15507R/Y kits:

- 1 - 15200R/Y lamp
- 1 - 00809 black mount
- 1 - 96913 hot wire

FMVSS:

- P2,PC2

- Stylish design for contemporary look
- Sure contact, self-grounding feature
- Submersible for marine use
- Uses standard PL-10 connection
- 3 year lamp warranty on LED chrome mount kits

- 15033R Red, LED chrome mount kit
- 15033Y Yellow, LED chrome mount kit
- 15506R Red, chrome mount kit
- 15506Y Yellow, chrome mount kit
- 15507R Red, black mount kit
- 15507Y Yellow black mount kit

**LED KITS
 AVAILABLE**



15033Y SHOWN

**Dual Face Bracket
 For 15® Series
 Products**

Material:

- ABS mount
- 16 gauge wire

Kit Components:

15417 & 15418 kits:

- 1 - 15250R/Y LED lamps ea.
- 1 - 15731 bracket
- 1 - 94791 plug

15415 & 15416 kits:

- 1 - 15200R/Y lamps ea.
- 1 - 15731 bracket
- 1 - 94791 plug

FMVSS:

- P2,PC2

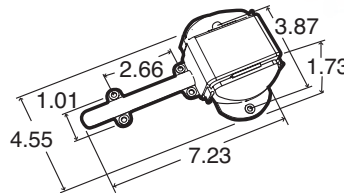
- Designed for use on most utility trailer fenders
- Wire cover is marked in 1/2" increments for easy length modifications
- Uses standard PL-10 connection

- 15417 LH kit w/LED lamps
- 15418 RH kit w/LED lamps
- 15415 LH kit
- 15416 RH kit

**LED KITS
 AVAILABLE**



15418 SHOWN



**Rail Mounts
 For 15® Series
 Products**

Material:

- ABS mount
- 16 gauge wire

Kit Components:

15006R/Y kits:

- 1 - 15200R/Y lamp
- 1 - 15727 mount
- 1 - 94924 side entry plug

15008R/Y kits:

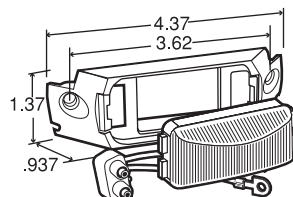
- 1 - 15200R/Y lamp
- 1 - 15728 mount
- 1 - 94924 side entry plug

FMVSS:

- P2,PC2

- Features top cut-out area on mount #15727 for narrow rail design
- Easy snap-in lamp installation
- Replaces Signal-Stat 9387

- 15006R Red, kit w/cut mount
- 15006Y Yellow, kit w/cut mount
- 15008R Red, kit
- 15008Y Yellow, kit



15006R/Y SHOWN

LED 19[®] Series
PC Rated
Sealed
2-6 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.05 amp
- PC rated lamp designed at 14v, 0.05 amp (red), 0.12 amp (yellow)

Recommended Accessories:

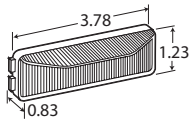
- Mounting: Page 236
- Plugs: Pages 188

FMVSS:

- P2,P3,PC2

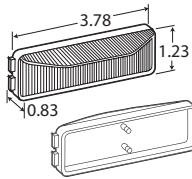


- Innovative optice design allows combination lamps to function as two
- Draws less current, allowing more power for other vehicle requirements
- Designed to fit applications requiring minimal space
- Must be mounted horizontally
- PC rated lamps meet requirements when mounted on a 45° angle
- P2 red lamps have 2 diode pattern, PC rated red lamps & standard yellow lamps have 4 diode pattern, and P2 rated yellow lamps have 6 diode pattern



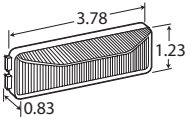
LED P2 Lamp w/male pin connection

- | | | |
|--------|---------------------|--|
| 19250R | Red | |
| 19250Y | Yellow | |
| 19251R | Red w/clear lens | |
| 19251Y | Yellow w/clear lens | |



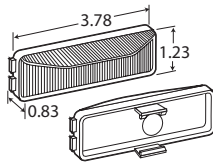
LED PC Rated Lamp w/male pin connection

- | | | |
|--------|--------|--|
| 19275R | Red | |
| 19275Y | Yellow | |



LED P2 Lamp w/Fit 'N Forget connection

- | | | |
|--------|--------|--|
| 19350R | Red | |
| 19350Y | Yellow | |



LED PC Rated Lamp w/Fit 'N Forget connection

- | | | |
|--------|--------|--|
| 19375R | Red | |
| 19375Y | Yellow | |



LED Marker & Clearance
Sealed
4 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting diodes (LEDs)
- Designed at 13.5v, 0.05 amp

Recommended Accessories:

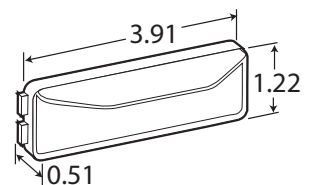
- Mounting: Page 236
- Plugs: Pages 188

FMVSS:

- P2

- Popular in owner/operator & show trucks
- Standard male pin connection
- 4 diode LED pattern
- Encapsulated electronics
- Not recommended for PC applications

- | | |
|-------|--------------------------|
| 1960 | Red lamp |
| 1960A | Yellow lamp |
| 1961 | Red lamp w/clear lens |
| 1961A | Yellow lamp w/clear lens |





19[®] Series Products
Rectangular Sealed

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Two 12v bulbs designed at 14v, 0.33 amp, 2 cp

Recommended Accessories:

- Mounting: Page 236
- Plugs: Pages 188

FMVSS:

- P2,P3,PC

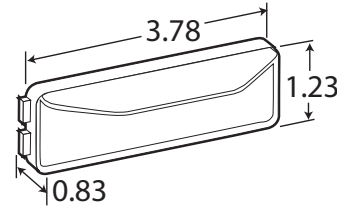
- Standard male pin connection
- Designed to fit in limited mounting areas
- Fits in most narrow header rails
- Can be mounted vertically or horizontally
- Snap-lock tabs allow quick & easy installation
- Suitable for PC requirements on 45° angle when using base mounts on page 234
- Replaces Signal-Stat 1900 series



19200R SHOWN

19205Y SHOWN

- 19200R Red lamp
- 19200Y Yellow lamp
- 19205Y Yellow lamp, w/"ABS" logo



Base Mount Kits
For LED 19[®] Series Products

Material:

- Polycarbonate or chrome ABS mount

Kit components:

19006R/Y, 19020R/Y or 19002R/Y:

- 1 - 19250R/Y 19275R/Y or 19200R/Y lamp
- 1 - 19721 gray mount w/hot wire

19031R/Y or 19036R/Y kits:

- 1 - 19350R/Y or 19375R/Y LED lamp
- 1 - 19748 chrome mount
- 1 - 94718 plug

19032R/Y or 19037R/Y kits:

- 1 - 19350R/Y or 19375R/Y LED lamp
- 1 - 19728 black mount
- 1 - 94718 plug

19009R/Y kit:

- 1 - 192000R/Y lamp
- 1 - 19739 chrome mount & hot wire

19016R/Y kit:

- 1 - 192000R/Y lamp
- 1 - 19728 black mount

- Popular in trailer & body applications
- Meets PC requirements on 45° angle
- Low profile lamp features unique plug-in design
- Must be mounted horizontally
- LED & incandescent kits available



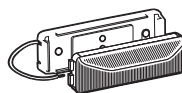
19031Y SHOWN

19002Y SHOWN



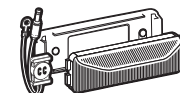
LED P2 Lamp & Gray Mount Kits

- 19006R Red
- 19006Y Yellow



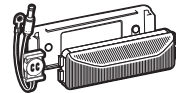
LED P2 Lamp & Chrome Mount Kits

- 19031R Red
- 19031Y Yellow



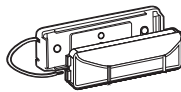
LED P2 Lamp & Black Mount Kits

- 19032R Red
- 19032Y Yellow



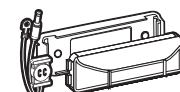
LED PC Lamp & Gray Mount Kit

- 19020R Red
- 19020Y Yellow



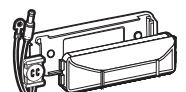
LED PC Lamp & Chrome Mount Kit

- 19036R Red
- 19036Y Yellow



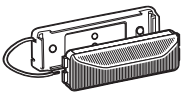
LED PC Lamp & Black Mount Kit

- 19037R Red
- 19037Y Yellow



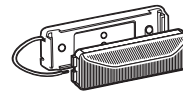
Incandescent Lamp & Gray Mount Kit

- 19002R Red
- 19002Y Yellow



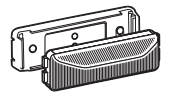
Incandescent Lamp & Chrome Mount Kit

- 19009R Red
- 19009Y Yellow



Incandescent Lamp & Black Mount Kit

- 19016R Red
- 19016Y Yellow





LED 21® Series
PC Rated
Sealed
1-8 Diode Pattern

Material:

- Polycarbonate or acrylic lens & housing
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- 12v designed at 14v, 0.10 amp
- 24v designed at 28v, 0.05 amp

Kit Components:

21075R/Y kits:

- 1 - 21275R/Y lamp
- 1 - 94862 plug

21051R/Y & 21080R/Y kits:

- 1 - 21251R/Y or 21880R/Y lamp
- 1 - 94862 plug

21056R/Y kits:

- 1 - 21256R/Y lamp
- 1 - 94862 plug

Recommended Accessories:

- 97034 mounting gasket
- 97036 sealing gasket
- Plugs: Pages 187-190

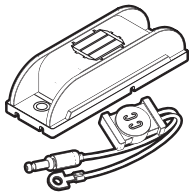
FMVSS:

- P2, PC
- Reflectorized - A, P2

- Available with standard or reflectorized lens
- P2 lamps has 3 diode pattern
- PC rated lamps have 8 diode pattern
- Reflex lamps have 1 diode (red) & 2 diode (yellow) pattern

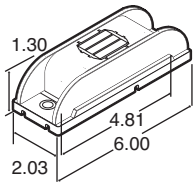


LED P2 Hardwired Lamps w/ Reflex
 21253Y Yellow



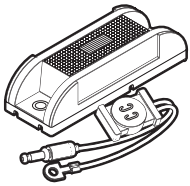
LED PC Rated Kits

- 21075R Red
- 21075Y Yellow



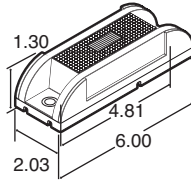
LED PC Rated Lamps

- 21275R Red
- 21275Y Yellow



LED P2 Kits w/ Reflex

- 21051R Red
- 21051Y Yellow
- 21080R Red, diamond shell
- 21080Y Yellow, diamond shell
- 21056R Red, 24v
- 21056Y Yellow, 24v



LED P2 Lamps w/ Reflex

- 21251R Red
- 21251Y Yellow
- 21880R Red, diamond shell
- 21880Y Yellow, diamond shell
- 21256R Red, 24v
- 21256Y Yellow, 24v



LED Marker & Clearance
Sealed 8 Diode Pattern

Material:

- Acrylic lens & housing
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.12 amp

Recommended Accessories:

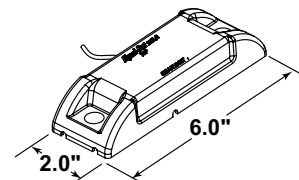
- 97034 mounting gasket

FMVSS:

- Reflectorized - A, P2
- P2

- Reflectorized lens on colored lens versions
- Optional mounting & sealing gaskets available to improve seal between lamps and body of vehicle
- Less susceptible to shock & vibration

- 2150 Red lamp
- 2150A Yellow lamp
- 2152 Red lamp w/clear non-reflectorized lens
- 2152A Yellow lamp w/clear non-reflectorized lens



Super 21®
 Rectangular Sealed



Material:

- Acrylic lens
- ABS housing
- 16 gauge wire

Light Source:

- 12v designed at 14v, 0.33 amp, 2 cp
- 24v designed at 28v, 0.17 amp, 3 cp

Kit Components:

21001R/Y or 21005R/Y kits:

- 1 – 21200R/Y or 21205R/Y 24v lamp
- 1 – 96930 hot wire

21002R/Y kits:

- 1 – 21201R/Y 12v lamp w/reflector
- 1 – 96930 hot wire

21506R/Y kits:

- 1 – 21200R/Y 12v lamp
- 1 – self piercing plug

21507R/Y kits:

- 1 – 21201R/Y 12v lamp w/reflector
- 1 – self piercing plug

21501R/Y kits:

- 1 – 21203R/Y 12v lamp w/reflector
- 1 – 21720 extension bracket
- 1 – 96914 plug
- 1 – 96915 plug

Recommended Accessories:

- 97034 mounting gasket
- 97036 sealing gasket
- Plugs: Pages 188

FMVSS:

- ReflectORIZED - A,P2
- P2,PC



- Available with standard or reflectorized lens
- Suitable for PC requirements on a 45° angle with additional reflectors
- Version available for ABS requirements
- Optional gaskets available to improve seal between lamp & body
- Kits with extension brackets are a direct replacement for Utility Trailer #03-5100-0-097/8

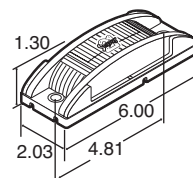


Lamp Kits

- 21001R Red
- 21001Y Yellow
- 21005R Red, 24v
- 21005Y Yellow, 24v

Reflectorized Kits

- 21002R Red
- 21002Y Yellow

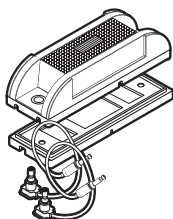


Lamp

- 21200R Red
- 21200Y Yellow
- 21205R Red, 24v
- 21205Y Yellow, 24v

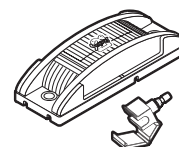
Reflectorized Lamp

- 21201R Red
- 21201Y Yellow



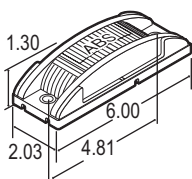
Kits w/Extension Bracket

- 21501R Red
- 21501Y Yellow



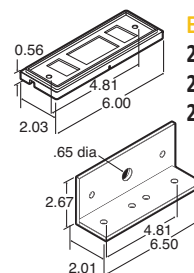
12v Lamps w/Self Piercing Plug

- 21506R Red
- 21506Y Yellow
- 21507R Red reflectORIZED
- 21507Y Yellow reflectORIZED



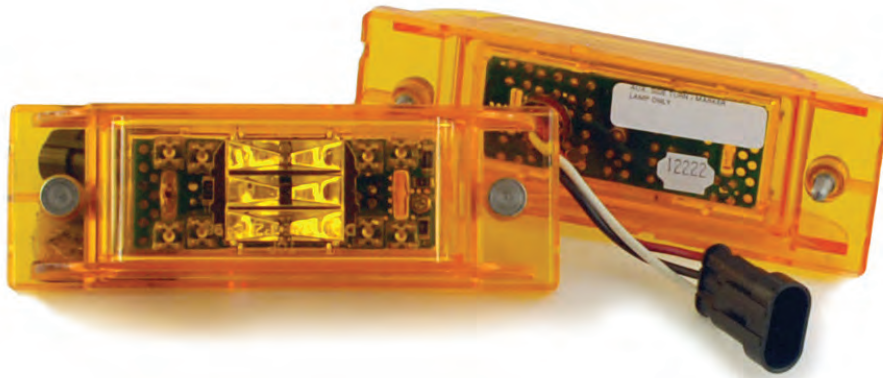
"ABS" Logo Lamp

- 21210Y Yellow



Extension Bracket

- 21720 White
- 21721 Black
- 21722 Black, angle



- Popular replacement on Freightliner vehicles where lamp is not mounted on a curved location
- LED lamps offer superior brightness & faster start-time than incandescent versions
- Recommend replacing the incandescent lamp & existing harness

- 21090Y Yellow w/59" harness, 3 wire, sealed connector, Freightliner #A06-27561-002
- 21091Y Yellow w/39" harness, 3 wire, non-sealed connector, Freightliner #A06-27561-003
- 21094Y Yellow w/12" harness, 3 wire, non-sealed connector, Freightliner #A06-27561-000
- 21095Y Yellow w/12" harness, 3 wire, sealed connector, Freightliner #A06-27584-003 & A06-27584-001
- 21092Y Yellow w/39" harness, 3 wire, sealed connector, Freightliner #A06-27584-002
- 21096Y Yellow, kit

**LED 21® Series
Marker & Auxiliary
Turn Sealed
16 Diode Pattern**

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Light Emitting diodes (LEDs)
- Designed at 14v, 0.15 amp (side turn), 0.02 amp (marker)

Kit Components:

21096Y kit:

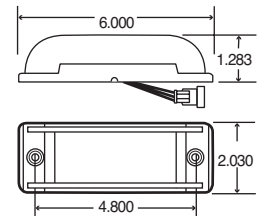
- 1 - 21290Y LED side turn/marker lamp
- 1 - 97047 mounting gasket
- 1 - 95918 hardware bag
- 1 - Replacement harness

Recommended Accessories:

- 97034 mounting gasket
- 97036 sealing gasket

FMVSS:

- P2



21290Y SHOWN



- Available with standard or reflectorized lens
- Features male pin connections
- Suitable for PC requirements on a 45° angle with additional reflectors

- 29002R Red kit, PC rated
- 29002Y Yellow kit, PC rated
- 29202R Red lamp, PC rated
- 29202Y Yellow lamp, PC rated
- 29003R Red kit w/reflex
- 29003Y Yellow kit w/reflex
- 29203R Red lamp w/reflex
- 29203Y Yellow lamp w/reflex

**Male Pin 21
Sealed**

Material:

- Polycarbonate lens & housing

Light Source:

- Designed at 12v, 0.33 amp, 2cp

Kit Components:

29002R/Y kit:

- 1 - 29202R/Y lamp
- 1 - 96106 plug

29003R/Y kit:

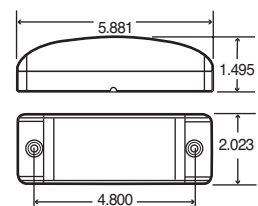
- 1 - 29203R/Y lamp
- 1 - 96106 plug

Recommended Accessories:

- 96106 right angle plug

FMVSS:

- P2, PC
- Reflectorized - A, P2





LED 12® Series
PC Rated Sealed
6 Diode Pattern

Material:

- Polycarbonate lens & housing
- Mounting bracket (ABS)

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.12 amp

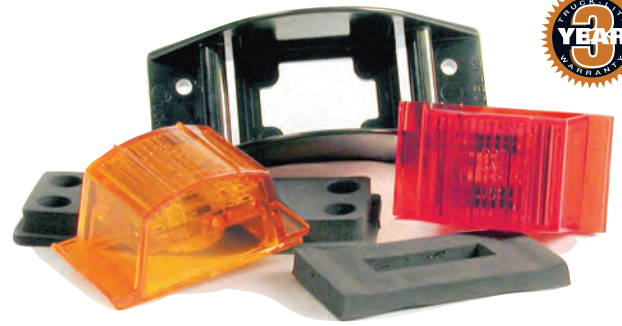
Recommended Accessories:

- 12723 gray bracket
- 12724 brown bracket
- 12725 black bracket
- 97921 lamp gasket
- 97925 bracket gasket
- Plugs: Pages 187-190

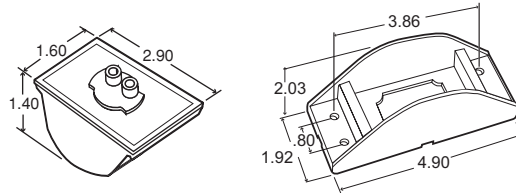
FMVSS:

- P2,PC

- SAE PC rated for combination clearance/marker applications
- Snap-in lamp makes installation fast & easy
- Standard PL-10 connection
- Lamp gasket #97921 required for proper lamp & bracket fit



- 12275R Red lamp
- 12275Y Yellow lamp



12® Series
PC Rated
Sealed

Material:

- Polycarbonate lens & housing
- Foam gaskets

Light Source:

- 12v designed at 14v, 0.33 amp, 2 cp
- 24v designed at 28v, 0.17 amp, 3 cp

Recommended Accessories:

- 12723 gray bracket
- 12724 brown bracket
- 12725 black bracket
- 97921 lamp gasket
- 97925 bracket gasket
- Plugs: Pages 187-190

FMVSS:

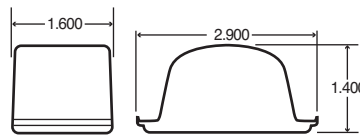
- P2,PC

- Standard replacement for UPS
- Sonically sealed lens & housing
- Standard PL-10 connection
- 12 & 24 volt models
- SAE PC rated for combination clearance/marker applications
- Optional mounting gasket to improve seal between lamp & body
- Replaces Signal-Stat 1111 series

- 12200R Red lamp
- 12200Y Yellow lamp
- 12200C Clear lamp
- 12201R Red lamp, 24v
- 12201Y Yellow lamp, 24v



12200R or 12201R SHOWN



Deflector Mounts
For 12® Series Lamps

Material:

- ABS plastic mounts
- Polycarbonate lens & housing
- Foam gaskets

Kit Components:

- 12001R/Y/C kits:**
1 - 12200R/Y/C lamp
1 - 94850 plug

- 12003R/Y/C kits:**
1 - 12200R/Y/C lamp
1 - 12723 gray mount
1 - 94919 plug

- 12004R/Y/C kits:**
1 - 12200R/Y/C lamp
1 - 12724 brown mount

FMVSS:

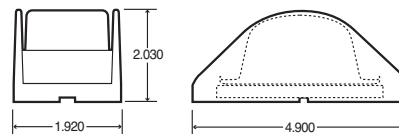
- P2,PC

- High impact plastic branch deflector mount
- Snap-in lamp design for easy replacement
- SAE PC rated for combination clearance/marker applications
- Standard PL-10 connection
- Standard replacement on UPS models

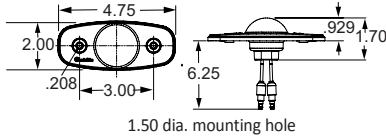
- 12001R Red kit w/brown mount & 94850 plug
- 12001Y Yellow kit w/brown mount & 94850 plug
- 12001C Clear kit w/brown mount & 94875 plug
- 12003R Red kit w/gray mount & 94919 plug
- 12003Y Yellow kit w/gray mount & 94919 plug
- 12003C Clear kit w/gray mount
- 12004R Red kit w/brown mount
- 12004Y Yellow kit w/brown mount
- 12004C Clear kit w/brown mount



12004Y SHOWN



.210 screw hole diameter



- Unique dome lens design
- Popular in trailer & body applications
- Hardwired design with molded .180 bullet ends
- Innovative optics design allows for horizontal mounting
- LEDs have no filament, therefore are not susceptible to shock & vibration
- Not suitable for PC requirements

26270R Red lamp
26270Y Yellow lamp

LED 26 Series
Dome Lens & Surface Mount
3 Diode Pattern

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

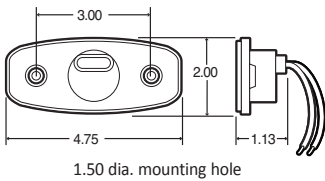
- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.05 amp

Recommended Accessories:

- Mounting: Page 237

FMVSS:

- P2



- Popular in trailer & body applications
- Hardwired design with blunt cut or molded bullet ends
- Innovative optics design allows for horizontal or vertical mounting
- Not suitable for PC requirements

26250R Red lamp w/.180 molded bullet
26250Y Yellow lamp w/.180 molded bullet
26251R Red lamp, blunt cut
26251Y Yellow lamp, blunt cut

LED 26 Series
Sealed
3 Diode Pattern

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, .05 amp

Recommended Accessories:

- Mounting: Page 237
- 97073 lamp gasket

FMVSS:

- P2



2660A



2661A



2660

2661

- Hardwired design eliminates pin corrosion
- Encapsulated electronics
- Hardwired design with blunt cut ends

2660 Red lamp
2660A Yellow lamp
2661 Red lamp w/clear lens
2661A Yellow lamp w/clear lens

LED Sealed
16 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, .080 amp

Replacement Parts:

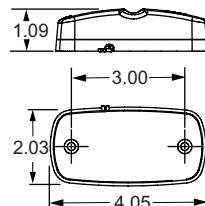
- 99238R Red, lens
- 99238Y Yellow, lens
- 99238C clear lens

Recommended Accessories:

- Mounting: Page 237

FMVSS:

- P2



LED PC Rated
Sealed
14 Diode Pattern



Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 12.8v, .12 amp

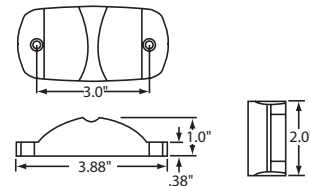
FMVSS:

- P2



- Popular in owner-operator & show truck applications
- Hardwired design eliminates pin corrosion
- SAE PC rated for combination clearance/marker applications

2674 Red lamp
2674A Yellow lamp



Shock/Mount
Two Bulb Die Cast
Bulb Replaceable

Material:

- Acrylic lens
- Die cast housing

Light Source:

- Bulbs: Two #193

Replacement Parts:

- 9006 red lens & O-ring
- 9006A yellow lens & O-ring
- 9180 O-ring
- 9523 mounting pad

Recommended Accessories:

- Mounting: Page 237

FMVSS:

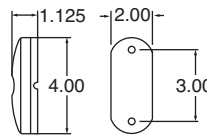
- P2

- Die cast base with heavy mounting pad
- Shock/Mount for maximum bulb life
- Two bulb design – if one burns out, the other remains lighted
- Lamp meets requirements with only one bulb
- Hardwired design with blunt cut ends
- Replaces Truck-Lite 26303 series

1203 Red lamp
1203A Yellow lamp
1203G Green lamp



See page 64



.218 screw hole diameter

Shock/Mount
Two Bulb
Bulb Replaceable

Material:

- Acrylic lens
- Permastat housing

Light Source:

- Bulbs: Two #194

Replacement Parts:

- 9007 red lens
- 9007A yellow lens
- 9007B blue lens
- 9007G green lens
- 9007W clear lens
- 9523 mounting pad

Recommended Accessories:

- Mounting: Page 237

FMVSS:

- P2

- Shock/Mount (1213 model) for maximum bulb life
- Two bulb design – if one burns out, the other remains lighted
- Hardwired design with blunt cut ends
- Snap-on lens makes bulb and lens replacement easy
- Lamp meets requirements with only one bulb
- Replaces Truck-Lite 26302 series

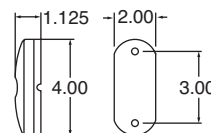
1211 Red lamp
1211A Yellow lamp
1211W Clear (Utility lamp)
1213 Red lamp, shock/mount
1213A Yellow lamp, shock/mount



See page 64



1211A SHOWN



.218 screw hole diameter

Signal-Stat



Reflex Two Bulb Bulb Replaceable

Material:

- Acrylic lens
- ABS housing

Light Source:

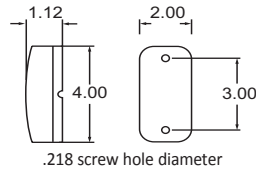
- Bulbs: Two #193

Replacement Parts:

- 9057 red lens
- 9057A yellow lens

FMVSS:

- A,P2



- 1222 Red lamp
- 1222A Yellow lamp

Signal-Stat



Shock/Mount Extended Lens Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

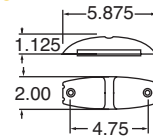
- Bulbs: Two #193

Replacement Parts:

- 9077 red lens
- 9077A yellow lens
- 9180 O-ring
- 9523 mounting pad

FMVSS:

- P2



- 1233 Red lamp
- 1233A Yellow lamp

Signal-Stat



See page 64



Shock/Mount Two Bulb Bulb Replaceable

Material:

- Acrylic lens
- ABS housing

Light Source:

- Bulbs: Two #193

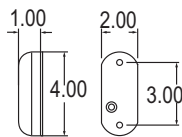
Replacement Parts:

- 9093 red lens
- 9093A yellow lens
- 9093B blue lens
- 9093G green lens
- 9093W clear lens
- 9522 mounting pad
- 97937 gasket

FMVSS:

- P2

- 1259 Red lamp
- 1259A Yellow lamp
- 1259B Blue lamp



Signal-Stat



Reflex Two Bulb Bulb Replaceable

Material:

- Acrylic lens
- ABS housing

Light Source:

- Bulbs: Two #193

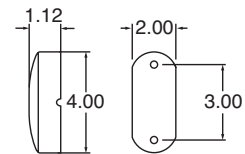
Replacement Parts:

- 8933 red lens
- 8933A yellow lens
- 9522 mounting pad

FMVSS:

- A,P2

- 1264 Red lamp
- 1264A Yellow lamp



26 Series Armored Bulb Replaceable

Material:

- Acrylic lens
- Zinc-plated steel housing

Light Source:

- Bulbs: #1895

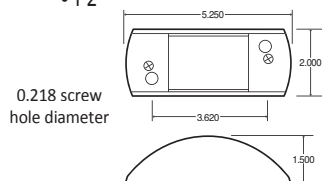
Replacement Parts:

- 8930 red lens
- 8930A yellow lens

FMVSS:

- P2

- 26315R Red lamp
- 26315Y Yellow lamp



Signal-Stat



Pee Wee Bulb Replaceable

Material:

- Polycarbonate lens
- ABS housing

Light Source:

- Bulb: #1895

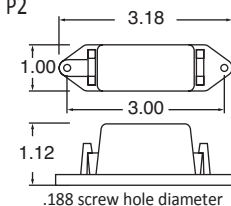
Replacement Parts:

- 9342 red lens
- 9342A yellow lens

FMVSS:

- P2

- 1507 Red lamp
- 1507A Yellow lamp



26 Series Bulb Replaceable

Material:

- Acrylic lens
- Rubber housing

Light Source:

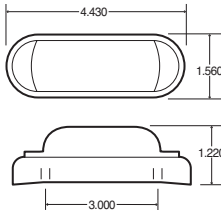
- Bulbs: Two #194 wedge base

Replacement Parts:

- 99051R red lens
- 99051Y yellow lens

FMVSS:

- P2



26310R Red lamp
 26310Y Yellow lamp

.215 screw hole diameter



- Features snap-in lens
- Rubber housing provides additional protection against shock & vibration
- Hardwired design eliminates pin corrosion

26 Series Bulb Replaceable

Material:

- Polycarbonate lens
- ABS housing

Light Source:

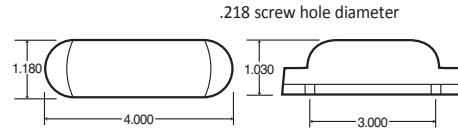
- Bulbs: Two #194 wedge base

Replacement Parts:

- 99050R red lens
- 99050Y yellow lens

FMVSS:

- P2



26312R Red lamp
 26312Y Yellow lamp



- Features snap-on lens for quick and easy bulb replacement
- Hardwired design eliminates pin corrosion

Rubber Body Mount Bulb Replaceable

Material:

- Acrylic lens
- Rubber housing

Light Source:

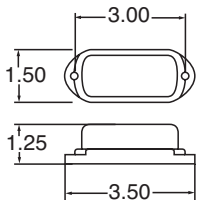
- Bulb: two #1895

Replacement Parts:

- 8946 red lens
- 8946A yellow lens
- 8946W clear lens

FMVSS:

- P2



1506 Red lamp
 1506A Yellow lamp
 1506W Clear (utility lamp)

- Compact styling is ideal for narrow body channel mounting
- Hardwired design eliminates pin corrosion



Model 14® Rectangular Sealed

Material:

- Polycarbonate reflectorized lens & housing
- PVC grommet

Light Source:

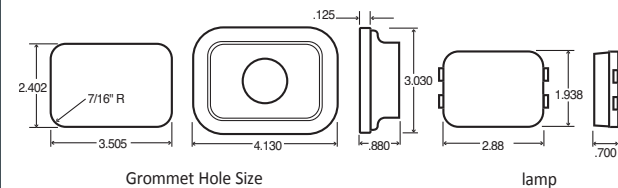
- 12v designed at .33 amp, 2 cp

Recommended Accessories

- Plugs: Pages 187-190
- 14700 white grommet
- 14701 black grommet

FMVSS:

- A,P2



Grommet Hole Size

lamp



- Features snap-in lamp with reflector
- Grommets flush mount the lamp to vehicle
- Not suitable for PC requirements
- Uses standard PL-10 connection

14200R Red lamp
 14200Y Yellow lamp

Slimline Bulb Replaceable

Material:

- Polycarbonate lens & housing
- 18 gauge wire

Light Source:

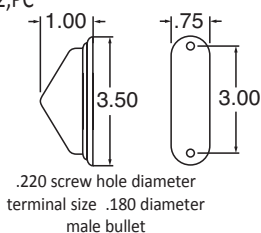
- Bulb: #193

Replacement Parts:

- 9082 red lens
- 9082A yellow lens

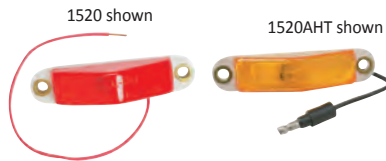
FMVSS:

- P2,PC



1520 Red lamp
 1520A Yellow lamp
 1520HT Red lamp w/harness terminated
 1520AHT Yellow lamp w/harness terminated

- U-Haul and Stoughton Trailer replacement lamp
- "HT" suffix versions have .180" bullet terminal



LED Slimline Sealed 6 Diode Pattern

Material:

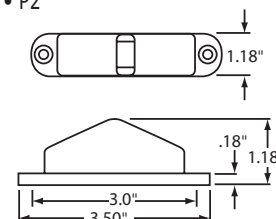
- Polycarbonate lens & housing
- 18 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 12.8v, 0.06 amp

FMVSS:

- P2



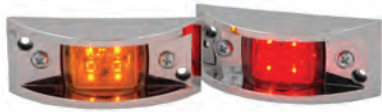
2670 Red lamp
 2670A Yellow lamp

- Surface mount, slim style
- Not suitable for PC requirements
- Hardwired design





LED Narrow Rail Deflector Mount PC Rated Lens Replaceable 4 Diode Pattern

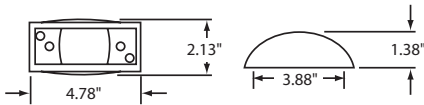


- Hardwired design eliminates pin corrosion
- Fully protected lens with high guard
- Snap-in lens for easy replacement

2671 Red lamp
2671A Yellow lamp

- Material:**
- Acrylic lens
 - Chrome painted steel housing
 - Hardwired
- Light Source:**
- Light Emitting Diodes (LEDs)
 - Designed at 12.8v, 0.065 amp

- Replacement Parts:**
- 9776 red lens
 - 9776A yellow lens
- FMVSS:**
- P2



26 Series Lamps Bulb Replaceable

- Material:**
- Acrylic lens
 - Die cast or ABS housing

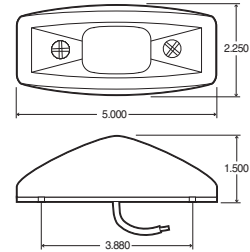
- Light Source:**
- Bulbs: #168 wedge base

- Replacement Parts:**
- 99160R red lens
 - 99160Y yellow lens

- FMVSS:**
- PC

- SAE PC rated for combination clearance/marker application
- Hardwired design eliminates pin corrosion

26311R Red, one bulb & die cast
26311Y Yellow, one bulb & die cast
26313R Red, two bulbs & ABS
26313Y Yellow, two bulbs & ABS



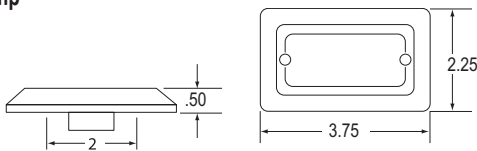
LED Chrome Plated 2 Diode Pattern



- Flush mount design
- Mounting gasket included
- Hardwired design eliminates pin corrosion

2675 Red lamp
2675A Yellow lamp

- Material:**
- Acrylic lens
 - Chrome plated ABS housing
 - 16 gauge 2 wire
- Light Source:**
- Light Emitting Diodes (LEDs)
- FMVSS:**
- P2



Reflectorized Lamp Bulb Replaceable

- Material:**
- Acrylic lens & housing

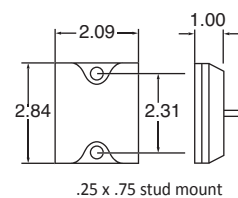
- Light Source:**
- Bulb: #194

- Replacement Parts:**
- 8947 red lens
 - 8947A yellow lens

- FMVSS:**
- A,P2

- Popular boat & utility trailer lamp
- Serves as legal reflector when mounted between 15 & 60 inches from ground level on trailers less than 80" wide
- Hardwired design eliminates pin corrosion

1570 Red lamp
1570A Yellow lamp



- High-impact acrylic housing protects against rust & corrosion
- Rigid right angle bracket
- Snap-on lens allows simple bulb replacement
- Hardwired design eliminates pin corrosion

1001D Red lamp, retail pack
1001AD Yellow lamp, retail pack

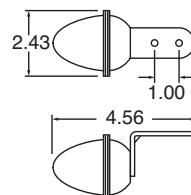
Beehive Design Bulb Replaceable

- Material:**
- Acrylic lens & ABS housing
 - Aluminum bracket

- Light Source:**
- Bulb: #67

- Replacement Parts:**
- 9004 red lens
 - 9004A yellow lens
 - 9004G green lens
 - 9004W clear lens

- FMVSS:**
- P2





LED 25[®] Series
Surface Mount
Sealed
3 Diode Pattern

- Electronics completely sealed in epoxy to resist corrosion & moisture
- Draws less current
- Includes 97701 mounting gasket
- Hardwired design eliminates pin corrosion

Material:

- Polycarbonate or acrylic lens & housing
- 18 gauge wire

Light Source:

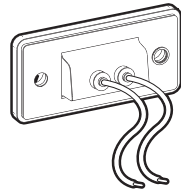
- Light Emitting Diodes (LED)
- Designed at 13.5v, .1 amp

Replacement Parts:

- 97701 gasket

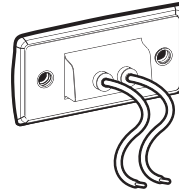
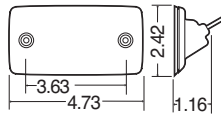
FMVSS:

- P2



Surface Mount

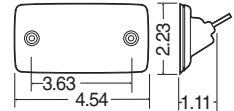
- 25250R Red
- 25250Y Yellow



Flush Mount

- 25750Y Yellow

Legal when mounted from 0° to 40° rollback from vertical



25 Series
Surface Mount
Bulb Replaceable

Material:

- Polycarbonate lens & housing
- Rubber mounting gasket

Light Source:

- Bulb: #194 not included

Recommended

Accessories:

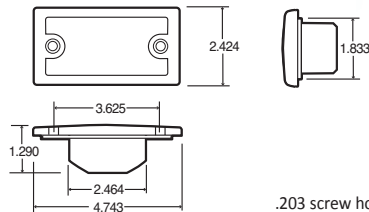
- 94940 plug
- 97701 gasket

FMVSS:

- P2

- Replacement on Mack trucks
- Mounting gasket included to improve seal of lamp & body
- Recommend Truck-Lite's #94940 plug & #194 bulb
- Not suitable for PC requirements

- 25766R Red lamp
- 25766Y Yellow lamp



.203 screw hole diameter



See above



25 Series
Flush Mount
Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: #194 not included

Recommended

Accessories:

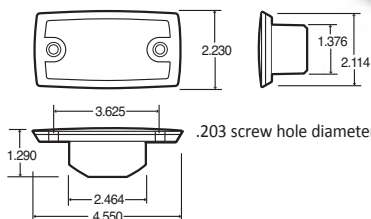
- 94940 plug
- 97701 gasket

FMVSS:

- P2

- Features flush mount design for replacement on Mack trucks
- Recommend Truck-Lite's #94940 plug & #194 bulb
- Not suitable for PC requirements

- 25765Y Yellow lamp



.203 screw hole diameter



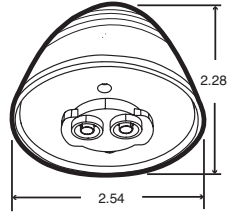
See above





- Popular replacement cab marker or corner trailer applications
- Meets SAE 592e standards
- Standard PL-10 connection
- Not recommended for use with cam-on mounts or PC applications

10276R Red lamp
10276Y Yellow lamp



LED 10 Series
Beehive
2-1/2" Sealed
8 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.05 amp

Recommended Accessories:

- Mounting: Pages 227-230
- Plugs: Pages 187-190

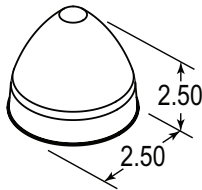
FMVSS:

- P2



- Meets SAE 592e standards
- Standard PL-10 connection
- Not recommended for use with cam-on mounts or PC applications

1075 Red lamp
1075A Yellow lamp
1076 Red lamp w/clear lens
1076A Yellow lamp w/clear lens



LED Beehive
2-1/2" Sealed
13 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.1 amp

Recommended Accessories:

- Mounting: Pages 227-230
- Plugs: Pages 187-190

FMVSS:

- P2

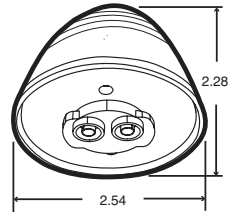


See above



- Designed for cab marker use
- Standard PL-10 connection
- Suitable for PC requirements on a 45 degree angle in mounting devices #10708, 10720, 00801, 00803, or 00804

10203R Red lamp
10203Y Yellow lamp
10203B Blue lamp
10203G Green lamp



10 Series Beehive
PC Rates
2-1/2" Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- Designed at 14v, 0.33 amp, 2cp

Recommended Accessories:

- Mounting: Pages 227-230
- Plugs: Pages 187-190

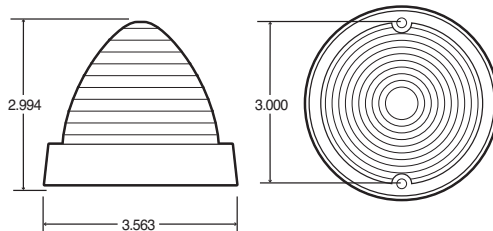
FMVSS:

- P3, P2



- Features a beehive lens assembly designed for cab marker use
- Replaced KD#94175-0001
- Standard PL-10 connection

26762Y Yellow lens & housing



26 Series Beehive

Material:

- Polycarbonate lens & housing

Light Source:

- Designed at 14v, 0.33 amp, 2cp

FMVSS:

- P2



LED 30 Series
Beehive
2" Sealed
2-8 Diode Yellow

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.05 amp

Recommended Accessories:

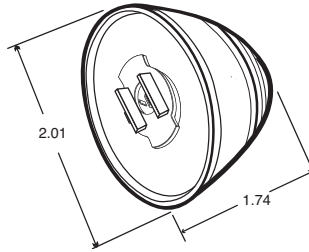
- Mounting: Pages 231-233
- Plugs: Pages 187-190

FMVSS:

- P2

- Popular replacement cab marker or corner trailer applications
- Meets SAE 592e standards
- Fit 'N Forget connection
- Not recommended for use with cam-on mounts or PC applications
- Red lamp is 2 diode, yellow lamp is 8 diode

- 30276R Red lamp
- 30276Y Yellow lamp



LED Beehive
2" Sealed
10 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.1 amp

Recommended Accessories:

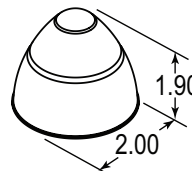
- Mounting: Pages 231-233
- Plugs: Pages 187-190

FMVSS:

- P2

- Meets SAE 592e standards
- Standard PL-10 connection
- Not recommended for use with cam-on mounts or PC applications

- 3075 Red lamp
- 3075A Yellow lamp
- 3076 Red lamp w/clear lens
- 3076A Yellow lamp w/clear lens



30 Series Beehive
PC Rated
2" Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- Designed at 14v, 0.33 amp, 2cp

Recommended Accessories:

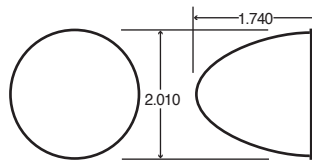
- Mounting: Pages 231-233
- Plugs: Pages 187-190

FMVSS:

- P2, PC

- Designed for cab marker use
- Suitable for PC requirements on a 45 degree angle
- Standard PL-10 connection

- 30201R Red lamp
- 30201Y Yellow lamp



26 Series
Chrome Mount

Material:

- Plastic lens & housing

Light Source:

- Bulb #67

Replacement Parts:

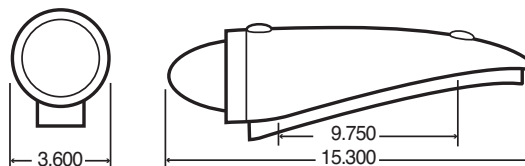
- 99066Y yellow lens
- 97046 mounting pad
- 97905 "O" ring
- 97288 hardware

FMVSS:

- P2

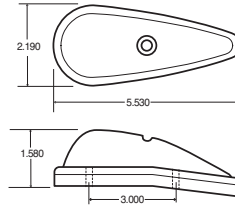
- Features chrome plated plastic housing with contour base & rubber mounting pad
- Includes one #67 bulb
- Hardwired design

- 26760Y Yellow lamp



- Features single screw lens mounting for quick installation & bulb replacement
- Contoured rubber mount provides additional shock protection
- Suitable for PC requirements on a 45° angle
- Hardwired design

26765R Red lamp
26765Y Yellow lamp



**Cab Marker
Rubber Mount
Bulb Replaceable**

Material:

- Acrylic lens
- Rubber mount

Light Source:

- Bulb: #67, 12v

Replacement Parts:

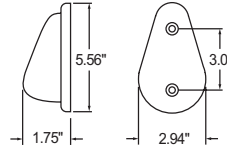
- 99067R red lens
- 99067Y yellow lens
- 9162 plug

FMVSS:

- PC

- High-impact polycarbonate, gray finish, protects against rust and corrosion
- Versatile installation – mounts on flat or slightly curved surface
- Thick neoprene pad seals out dirt & moisture
- Hardwired design

1320AD Yellow, retail pack



**Cab Marker
Bulb Replaceable**

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: #67, 12v

Replacement Parts:

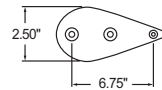
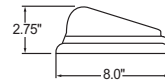
- 99067R red lens
- 99067Y yellow lens
- 9162 plug

FMVSS:

- PC

- One-piece chrome die cast housing
- Includes Neoprene mounting pad to cushion lamp for long bulb life
- Fits securely on all flat or slightly curved surfaces
- Hardwired design

1312A Yellow lamp



**Cab Marker
Die Cast Chrome
Bulb Replaceable**

Material:

- Acrylic lens
- Die cast housing

Light Source:

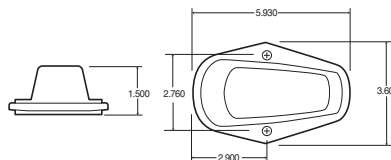
- Bulb: #67, 12v

Replacement Parts:

- 9087A yellow lens
- 9087 red lens

- Features surface mount design for replacement on many Ford trucks
- Contains #94940 plug assembly & one #194 wedge base bulb, 2 wire
- Suitable for PC requirements on a 45° angle
- Replaces Signal-Stat 1360A

25760Y Yellow lamp w/gray mount
25780R Red lamp w/black mount



**Cab Marker
Surface Mount
Bulb Replaceable**

Material:

- Acrylic lens
- ABS housing

Light Source:

- Bulb: #194 wedge base

FMVSS:

- P2

**Cab Marker
Plastic Mount
Bulb Replaceable**

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Bulb: #194 wedge base

Replacement Parts:

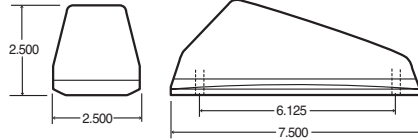
- 07021 yellow lens
- 07022 gasket
- 94940 plug

FMVSS:

- P2,PC

- Features snap-on lens & base mounting for quick bulb replacement
- Replace standard lamps used on many Mack trucks
- Mounting gasket #07022 included to improve seal between lamp & body
- Suitable for PC requirements on a 45° angle
- Hardwired design

25761Y Yellow lamp



**Cab Marker
Low Profile
Bulb Replaceable**

Material:

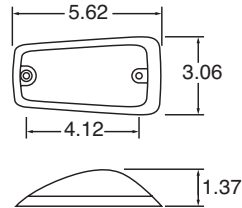
- Polycarbonate lens
- Rubber housing
- Bulb: #194

Replacement Parts:

- 9678A yellow lens

- GMC Replacement #15599040
- Hardwired design

1365A Yellow lamp



**Chrome Cab Marker
Bulb Replaceable**

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: #168

Replacement Parts:

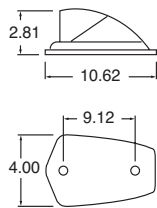
- 8925A yellow lens

FMVSS:

- P2,PC

- Ford replacement lamp
- Mounts on flat or slightly curved surface without disassembly
- Hardwired design

1350A Yellow lamp



**Chrome Cab Marker
Bulb Replaceable**

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: #168

Replacement Parts:

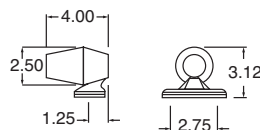
- 8943A yellow lens
- 8943 red lens
- 8943W clear lens

FMVSS:

- PC

- Snap-on lens permits easy bulb & lens replacement
- Hardwired design

1319 Red Lamp
1319A Yellow Lamp

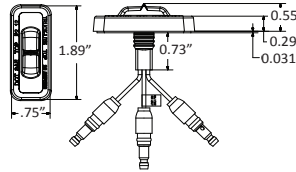




NEW!



- Lamps operate in minor and major output levels; major function activated by the brake function or turn signal
- Yellow Major function is 3 times brighter than minor function
- Red Major function is 7 times brighter than minor function
- Provides marker/clearance solution that requires no mounting brackets or installation screws
- Lamps adhere directly to application surface through use of heavy-duty adhesive backing
- Rear exit wire version requires a 3/8" mounting hole, and self-seals hole upon installation
- Care should be taken for proper installation



36203R Red Lamp 36203Y Yellow Lamp



Check out our product video on www.youtube.com/truckliteco

LED 36® Series Flex-Lite Dual Function

3 Diode Pattern

- Materials:**
- Polycarbonate Lens
 - Over-Molded Housing
 - Encapsulated Circuitry
 - 20 Gauge Wire
- Light Source:**
- 3 Light Emitting Diodes (LED)
 - Designed at 13.5v
 - (Minor)0.004A - 0.015A
 - (Major)0.048A - 0.068A

FMVSS:

- P2

- Provides added safety benefit to trailing drivers, with additional braking awareness at a higher level on the vehicle, notifying drivers more quickly of vehicle stops
- Allows marker & clearance lamps to operate in two output levels; brighter lighting activated by the brake function
- Designed for use with Truck-Lite's Fit n' Forget Stop/Turn/Tail systems
- Great for retrofitting existing lighting systems
- Heavy-duty design allows for care-free maintenance
- Internal electronics protect vehicle from electrical feedback

NEW!

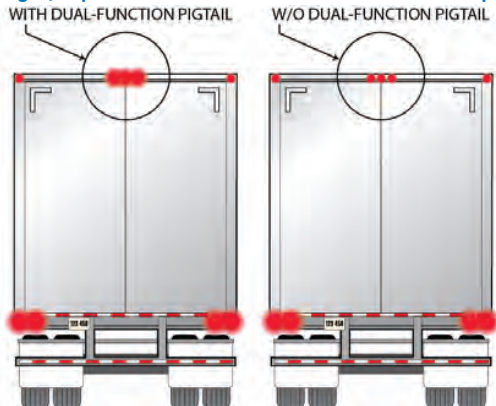


- 35033R Red, kit w/three 35 Series LED lamps
- 35034R Red, kit w/five 35 Series LED lamps
- 35035R Red, kit w/three 35 Series LED lamps
- 35036R Red, kit w/five 35 Series LED lamps
- 97340 Plug w/ 2-position marker connector for 35 Series lamps
- 97342 Plug w/ 0.180 bullet connector for 35 Series lamps
- 97344 Plug w/ 0.180 bullet connector and PL3 connector for 35 Series lamps
- 97343 Plug w/ 2-position marker connection for 36 Series lamps
- 97345 Plug w/ 0.180 bullet connector for 33 Series lamps
- 97364 Plug w/ 2-position marker connection for 33 Series lamps
- 97365 Plug w/ 2-position marker connection for 33 Series lamps
- 97366 Plug w/ 0.180 bullet connector and PL3 connector for 33 Series lamps

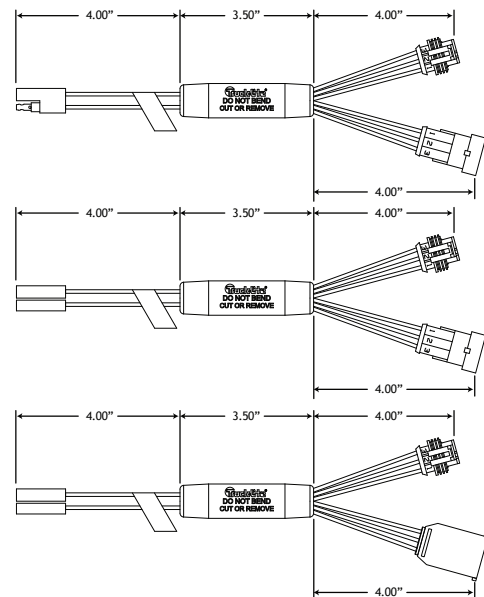
Dual Function Pigtail Adapter

- Material:**
- PVC Overmold
 - 16 Gauge Wire
- Additional Specifications:**
- Tested To Run From -40°C to 85°C
 - Designed To Control a 3-lamp or 5-lamp 35 Series (35375R) installation
 - Designed At 11.9v - 13.5v
- Kit Components:**
- 35033R kit includes 3x 35375R and 1x 97340 pigtail
 - 35034R kit includes 5x 35375R and 1x 97340 pigtail
 - 35035R kit includes 3x 35375R and 1x 97342 pigtail
 - 35036R kit includes 5x 35375R and 1x 97342 pigtail

97349 Plug w/ 2-position marker connection for 10 Series lamps



Note: Lamps must have between 11.9v and 13.5v in order to achieve maximum difference in light output.



**LED 33® Series
 ID Assembly**

Material:

- Polycarbonate lens & housing
- PVC grommet
- Nylon flange
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 14 volts, 0.05 amp

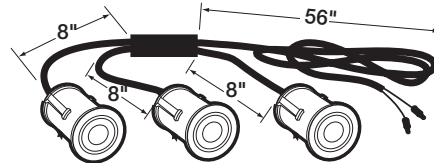
FMVSS:

- P2



- US patent #6612728
- World's smallest LED marker lamp for the transportation industry
- Hardwired lamp design is easily retrofitted
- Requires 3/4" mounting hole
- Additional part numbers available with extended harness lengths — call customer service for details

- 33740R Red, 3 lamp grommet mount
 33751R Red, 5 lamp grommet mount



**LED 35® Series
 Aluminum ID Bar**

Material:

- Polycarbonate lens & housing
- Extruded aluminum bar
- 16 gauge wire

Kit Components:

35740R/Y kits:

- 3 - 35200R/Y LED lamps
- 1 - 00815 ID bar w/6" center
- 1 - 96989 wiring harness

35741R/Y kits:

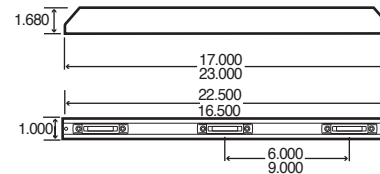
- 3 - 35200R/Y LED lamps
- 1 - 00816 ID bar w/9" center
- 1 - 96996 wiring harness

FMVSS:

- P2,P3



- Designed to fit applications requiring minimal space
- Slim 1" width is perfect for upper rail mounting
- Draws less current, allowing more power for other vehicle requirements



ID Bars - 9" centers/23" length

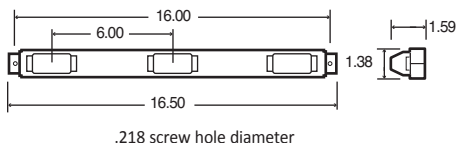
- 35741R Red kit
 35741Y Yellow kit
 94898 Harness w/.156 bullet

ID Bars - 6" centers/17" length

- 35740R Red kit
 35740Y Yellow kit
 94892 Harness w/.156 bullet

- Designed to fit applications requiring minimal space
- Features stainless steel bar with three LED Model 15 lamps on 6" centers

15050R Red kit
 15050Y Yellow kit



LED 15[®] Series Identification Bar

Material:

- Polycarbonate lens & housing
- Stainless steel bar
- 14 gauge wire

Light Source:

- Light Emitting Diodes (LED)
- Designed at 14v, 0.05 amps

Kit Components:

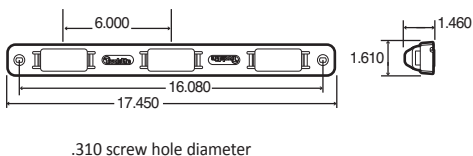
- 15050R/Y kit:**
 3 - 15250R or 15250Y LED lamps
 1 - 00808 ID bar
 1 - 93943 wiring harness

FMVSS:

- P2

- Direct replacement for Ford
- Fits in most narrow header rails
- Snap-lock tabs allow easy installation
- Replaces Signal-Stat 1515

15745R Red kit
 15745Y Yellow kit



15[®] Series Identification Bar

Material:

- Polycarbonate lens, housing & ID bar
- 16 gauge wire

Light Source:

- 12v bulb, .33 amp, 2 cp

Kit Components:

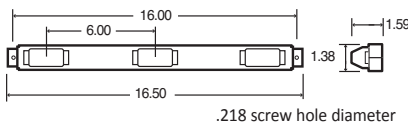
- 15745R/Y kits:**
 3 - 15200R 12v lamps
 1 - 00817 ID bar
 1 - 93945 wiring harness

FMVSS:

- P2

- Direct replacement for Ford
- Fits in most narrow header rails
- Snap-lock tabs allow easy installation

15741R Red kit



Model 15[®] Identification Bar

Material:

- Polycarbonate lens & housing
- Stainless steel or metal bar
- 14 gauge wire

Light Source:

- 12v bulb, .33 amp, 2 cp

Kit Components:

- 15741R kit:**
 3 - 15200R 12v lamps
 1 - 00808 ID bar
 1 - 93943 wiring harness

FMVSS:

- P2

10[®] & 30[®] Series Identification Bar

Material:

- Polycarbonate lens & housing
- Steel bar
- 14 gauge wire

Light Source:

- 12v bulb, .33 amp, 2 cp

Kit Components:

10744R or 30740R kits:

- 3 - 10202R or 30200R lamps
- 1 - 00798 ID bar w/6" centers
- 1 - 93906 wiring harness

10745R or 30742R kits:

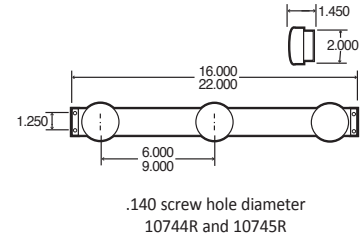
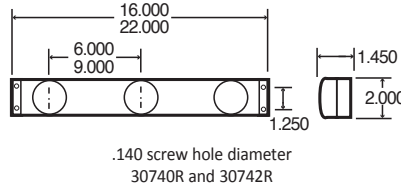
- 3 - 10202R or 30200R lamps
- 1 - 00799 ID bar w/9" centers
- 1 - 93908 wiring harness

FMVSS:

- P2

- Features rugged black enameled ID bar
- Lamps are mounted on 6" or 9" centers

- 10744R Red kit w/6" centers
- 10745R Red kit w/9" centers
- 30740R Red kit w/6" centers
- 30742R Red kit w/9" centers
- 00794 Stainless steel bar w/6" centers



26 Series Identification Bar

Material:

- Acrylic lens
- Zinc-plated steel bar
- 18 gauge wire

Light Source:

- Bulb: #67

Replacement Parts:

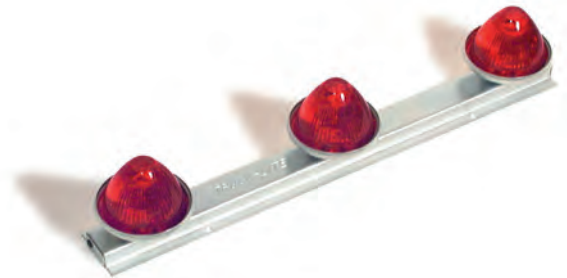
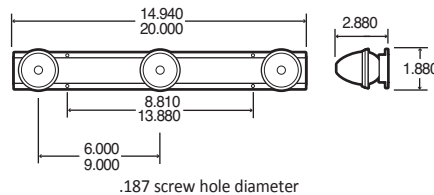
- 9004 red lens
- 97947 snap ring

FMVSS:

- P2

- Features zinc-plated steel bar in either 15" or 20" lengths
- Bar contains three lamps with #67 bulb & lens retention snap rings
- Hardwired design eliminates pin corrosion

- 26740R Red kit w/20" bar
- 26741R Red kit w/15" bar



26 Series Identification Bar

Material:

- Acrylic lens
- ABS housing & bar
- 16 gauge wire

Light Source:

- Bulb: Two #193 wedge base

Replacement Parts:

- 9007 red lens
- 9007A yellow lens

FMVSS:

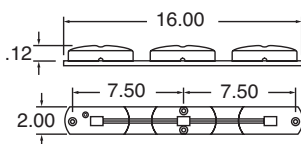
- P2,PC

- Uni-body housing simplifies installation & will never rust
- Low profile styling
- Each light features two bulbs for superior visibility & reliability
- Snap-on lens makes bulb & lens replacement easy
- Felt mounting pad is specially treated to protect against dirt & moisture
- Replaces Truck-Lite 26743 series
- Hardwired design eliminates pin corrosion

- 1215 Red kit w/black finish bar
- 1216 Red kit w/white finish bar
- 1216A Yellow kit w/white finish bar



1216 SHOWN



TECHNOLOGY LEADERS

Truck-Lite is announcing the world's smallest LED license lamp, a powerful lamp in a small package. This penny size lamp offers heavy duty trucks and trailers greater efficiency, coupled with the latest in white diode technology.



More and more customers are looking to LED Lighting for the extended lamp life and overall cost savings. This single diode license lamp's low profile minimizes physical damage which is typical for this application and gives off less heat to avoid issues that stem from heat entrapment.

The 12v mini-license lamp is composed of polycarbonate and does not require a bracket. The grommet mount lamp can be installed directly into the vehicle with easy side or top mount application options. The stealth, low profile design is not only resistant to damage, but hides the lamp away from view to help prevent theft from occurring. Truck-Lite is continually striving to reduce lighting costs and remain on the forefront of LED Lighting with cutting-edge technology. The 33 Series license lamp packs the necessary technology into a small package, providing a reliable license lamp.

USING NATURAL SKY-LITE

Truck-Lite has developed a lensed product call the Sky-Lite, allowing external sunlight to assist with additional trailer interior lighting, without the need for added power or wiring. The polycarbonate product was designed to only mount on the upper sidewall of a trailer or body, giving a small windowed appearance and allowing natural light to enter the trailer and increase daytime visibility.

The Sky-Lite fits a 4" diameter hole cut into the sidewall of a trailer or body and offers ease of install with a snap-in design and peel-and-stick adhesive gasket.

The Sky-Lite's addition, coupled with our existing LED interior trailer lighting will enable fleets to run energy efficient units day and night. Increased cargo visibility is key to fleets, and the use of our Sky-Lite encourages a safe work environment as well as loading and unloading accuracy.



Photo illustrates Truck-Lite Sky-Lite's installed into traditional trailer walls.

A COMPLETE SPECTRUM



Truck-Lite's 33 Series LED Auxiliary lighting products provide the solution for those looking to customize their vehicle with a splash of color. These small lamps output as much light as much larger lamps, in a 3/4" size that makes them easy to install almost anywhere. A great option for vehicle exteriors, truck cabs, walkways, step lights and more, they offer a number of possibilities only the Mini-Marker line can provide.

SMART TECHNOLOGY

Truck-Lite's recent release of the Super 80 LED Interior Trailer lamp with an IR motion sensor uses advanced technology to boost efficiency for trailer operators. The interior dome is similar to Truck-Lite's 80251C, while offering the ability to be activated when motion is recognized, thus eliminating a switch. Our Super 80 LED Dome lamps are known for their consistent bright light output in warm or cold temperatures. By adding an IR motion sensor to this application, we are providing a hands-off service to assist in the trailer operator's daily routine.

The LED Dome's IR sensor, which compares changes in heat coupled with motion, can sense movement up to 10 feet away from the lamp surface. The lamp is designed to stay on through 5 minutes of inactivity before automatically shutting off, saving operators power consumption. This lamp is a convenient and energy efficient package, offering automatic, IR motion-detected, hands-free operation.



Most trailers supply between 9 and 11 volts, but Truck-Lite's Super 80 will function at full brightness from 7V-16V. Standard fluorescent lamps do not work below 10v. The lamp's 10 LEDs will reach full brightness at 9.5v, thus the Super 80 eliminates problems of low voltage.

By taking our existing Interior Dome lamp and building in passive infrared technology, this saves the trailer operator time and money. In today's economy, time **IS** money and Truck-Lite offers the ease to load, unload and go - without having to look back!

MAKE THE SWITCH

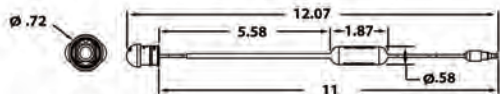
Truck-Lite's extensive line of LED Back-up Lamps makes upgrading from incandescent easier than ever. Standard-connection Signal-Stat Series lamps are available in 6" Oval and 4" Round options to quickly retrofit an existing system. Equipped with a Limited Lifetime Warranty, Truck-Lite's Super 44® and Super 66® Series lamps utilize Truck-Lite's Fit N' Forget® connectors, and come with matching optics designs of the 44® and 66® Series S/T/T counterparts.

LED construction translates to a savings in replacement and downtime costs, plus the impact and vibration resistance that incandescent lighting solutions cannot offer. With the constant slamming and sliding of trailer doors and truck beds, and the savings and dependability LEDs provide, it has never been easier to make the switch than with Truck-Lite's complete line of LED Back-up Lamps.





Lamp must be installed per instructions to comply with FMVSS-108



- Hardwired lamp design easily retrofitted, with only a 1-3/16 mounting hole required for grommet installation
- US Patent 5,943,798
- Product designed to fit in 33705 grommet
- Top & side plate mounting options
- When mounted into a module, all wires are hidden inside module, protecting against damage from corrosion
- Does not require a bracket, so it can be mounted directly into the vehicle
- Stealth, low profile design is resistant to damage, and hides lamp away from view to help prevent theft

- 33210C Clear lamp
- 33010C Clear, grommet kit

LED 33 Series

License 1 Diode

Material:

- Polycarbonate lens, housing & flange
- EPDM grommet
- 18 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 12.8v, 0.15 amp

Kit Components:

- 33010C kit:**
- 1 - 33210C lamp
 - 1 - 33705 grommet

Recommended Accessories:

- 33705 mounting grommet
- 33805 mounting flange

FMVSS:

- L



See Page 2



- Features snap-fit mount for quick installation & easy replacement
- Bracket may be surface mounted or used with bracket, #42722
- Recommended mounting locations available

LED Lamp & Black Bracket Kit

- 15041 Kit
- 15043 Kit, 24v
- 15058 Kit
- 15061 Kit, diamond shell



Incandescent Lamp & Black Bracket Kit

- 15012 Kit

Black Bracket

- 15729 Black bracket

LED Lamp & Gray Bracket Kit

- 15040 Kit
- 15042 Kit, 24v
- 15053 Kit w/15226 lamp
- 15054 Kit w/15227 lamp



Incandescent Lamp & Gray Bracket Kit

- 15011 Kit

Gray Bracket

- 15730 Gray bracket

LED Lamp & Chrome Bracket Kit

- 15055 Kit
- 15056 Kit, 24v
- 15059 Kit, diamond shell
- 15060 Kit



Incandescent Lamp & Chrome Bracket Kit

- 15013 Kit

Chrome Bracket

- 15732 Chrome bracket

15[®] Series License Kits

Material:

- Polycarbonate bracket

Kit Components:

15011/15040/15042 kits:

- 1 - 15208, 15205 or 15905 lamp
- 1 - 15729 gray bracket
- 1 - 97032 mounting gasket

15012/15041/15043 kits:

- 1 - 15208, 15205 or 15905 lamp
- 1 - 15730 black bracket
- 1 - 97032 mounting gasket

15013/15055/15056 kits:

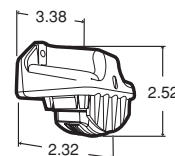
- 1 - 15208, 15205 or 15905 lamp
- 1 - 15732 chrome bracket
- 1 - 97032 mounting gasket

15058/15060 kits:

- 1 - 15227 lamp
- 1 - 15730 or 15732 bracket
- 1 - 97032 mounting gasket
- 15061/15059 kits:
- 1 - 15226 lamp
- 1 - 15730 or 15732 bracket
- 1 - 97032 mounting gasket

Recommended Accessories:

- 97032 - mounting gasket



LED 15® Series License & Utility 3 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

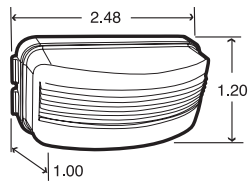
- Light Emitting Diodes (LEDs)
- 12v designed at 13.5v, 0.05 amp
- 24v designed at 28v, 0.03 amp

Recommended Accessories:

- Mounting: Pages 82 & 242

FMVSS:

- L, ECE, R4



- US Patent #5934798
- Meets SAE J587 & European ECE Regulations 4
- License applications must use brackets shown on page 88 & 240
- Hardwired design w/adaptor plug for quick changeover without rewiring
- Product designed to fit in bracket #00820, #15729, #15730, #15732 or #15736

- 15205 Clear lamp
- 15226 Clear lamp, diamond shell
- 15227 Clear lamp w/.180 bullets
- 15905 Clear lamp w/blunt cut, 24v



15® Series License & Utility Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- 12v designed at 14v, 0.33 amp, 2 cp
- 24v designed at 24v, 0.17 amp, 2 cp

Recommended Accessories:

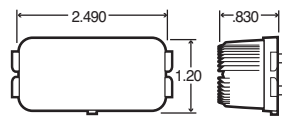
- Plugs: Pages 187-190
- Mounting: Pages 82 & 242

FMVSS:

- L

- High impact polycarbonate sonically sealed lens & housing
- Available in 12 or 24 volt versions
- Features 15,000 hour long life 12v bulb
- Must be used with 15 Series mounting brackets shown on page 80 & 240
- Replaces Signal-Stat 1502W

- 15208 Clear lamp
- 15209 Clear lamp, 24v



19® Series License Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- Two bulbs designed at 14v, 0.33 amp, 2 cp each

Recommended Accessories:

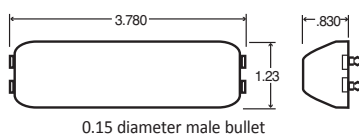
- Plugs: Pages 188
- Mounting: Page 236

FMVSS:

- L

- Fruehauf replacement lamp
- High impact polycarbonate lens & housing are sonically sealed
- Long life 15,000 hour bulbs
- License or utility applications
- Replaces Signal-Stat 1901W

- 19206 Clear lamp





- Acrylic lens & ABS housing are sonically sealed
- Unique bulb cradle shock mount absorbs shock & vibration, prolonging bulb life
- Long life bulb is rated for 15,000 hours
- Lamp kit includes #96930 hot wire

21004C Clear kit
21204C Clear lamp



21204C SHOWN

Super 21® License Sealed

Material:

- Acrylic lens
- ABS housing

Light Source:

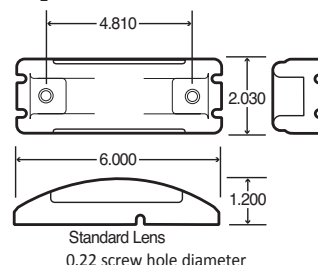
- Designed at 14v, 0.33 amp, 2 cp

Recommended Accessories:

- Plugs: Pages 188

FMVSS:

- L



- Features male pin connections
- Polycarbonate lens & housing withstands impact & corrosion
- Shock mount absorbs road shock & vibration
- Replaces Grote® #60331

29004C Clear kit
29204C Clear lamp



Male Pin 21 License Sealed

Material:

- Polycarbonate lens & housing

Light Source:

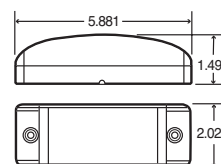
- Designed at 14v, 0.33 amp, 2 cp

Kit Components:

- 29004C kit:**
1 - 29204C lamp
1 - 96106 plug

FMVSS:

- L



17200 SHOWN

- High impact polycarbonate sonically sealed lens & housing
- Designed to mount with bracket, #17720
- Horizontal mount only

17001 Clear kit w/90° angle hot wire (94922)
17002 Clear kit w/straight hot wire (94923)
17003 Clear kit w/bracket & hot wire (94922)
17200 Clear lamp

17 Series License Sealed

Material:

- Polycarbonate lens & housing

Light Source:

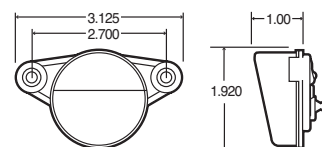
- Designed at 14v, .35 amp, 3 cp

Recommended Accessories:

- Plugs: Page 191

FMVSS:

- L



0.25 screw hole diameter
0.18 diameter male bullet

26 Series License Bulb Replaceable

Material:

- Steel housing

Light Source:

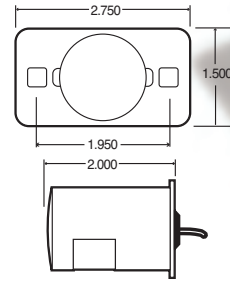
- Bulb: #67 designed at 13.5v, 0.59 amp, 4 cp

FMVSS:

- L

- Extra rugged cadmium-plated steel housing
- Screw lock cover cams on/off for easy bulb replacement
- Ideal for license, instrument or step lighting
- Surface mounts, grounds through screw
- Replaces Signal-Stat 431W

26330 Clear lamp



0.25 screw hole diameter



26 Series License Bulb Replaceable

Material:

- Steel housing
- Hardwired

Light Source:

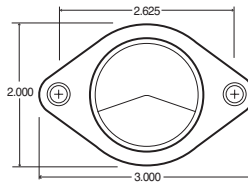
- Bulb: #67 designed at 13.5v, 0.59 amp, 4 cp

FMVSS:

- L(2)

- Design is similar to lamps used on GM vehicles
- Two lamps required for license plate illumination
- Rubberized single contact electrical plug
- Replaces Signal-Stat 436W

26336 Clear lamp



1.87 clearance hole
0.15 diameter male bullet



26 Series License Bulb Replaceable

Material:

- Brass housing
- Hardwired

Light Source:

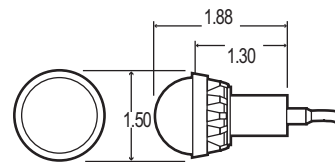
- Bulb: #67 designed at 13.5v, 0.59 amp, 4 cp

FMVSS:

- L(2)

- Features chrome-plated brass housing
- Snap-fit design uses standard 1-1/4" diameter hole
- Commonly used to illuminate a license plate on step bumpers
- Two units required for license illumination
- Ideal for courtesy, map, instrument, license or step lighting
- Snaps securely into any panel thickness up to .187"
- Replaces signal-Stat 430W

26331 White lamp



0.18 diameter male bullet



26 Series License Bulb Replaceable

Material:

- Polycarbonate lens
- ABS housing
- Hardwired

Light Source:

- Bulb: #67 designed at 13.5v, .59 amp, 4 cp

Replacement Parts:

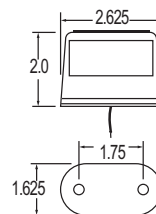
- 26380 gray hood

FMVSS:

- L

- Features high impact housing with streamline design
- Mounts on 1-3/4" hole centers
- Replaces Signal-Stat 420W & 423W

26335 Clear lamp



Wire length 4.50



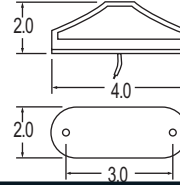
Signal-Stat



426W SHOWN

- Snap-grip lens hood for easy bulb replacement
- Ideal for license, instrument, or step lighting
- Surface mount, grounds through screw

425WD Clear w/gray housing, retail pack
426W Clear w/chrome housing



License Illuminator Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: #67, 4 cp

Replacement Parts:

- 8951W gray hood
- 8952W chrome hood

FMVSS:

- L

Wire length 7.50

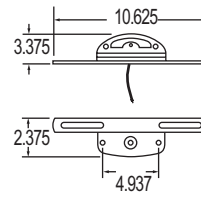
Signal-Stat



435W SHOWN

- Original equipment on Airstream
- Lamp body chrome plated steel
- White painted steel license frame
- Rubber pad between lamp and frame

435W Clear lamp



Wire length 9.25

License Kit Bulb Replaceable

Material:

- Steel housing & bracket

Light Source:

- Bulb: #67, 4 cp

Replacement Parts:

- 97296 hood

FMVSS:

- L

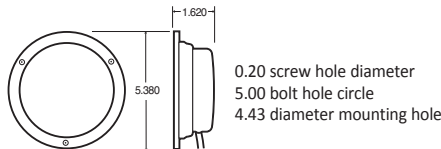
LED UPGRADE

See page 85



- Features flush mount housing with recessed lens
- Snap-in retaining ring holds lens in place
- Requires two lamps to meet Federal Lighting Regulations
- Replaces Signal-Stat 4111W

80342 Clear lamp w/black housing
80344 Clear lamp w/stainless steel housing
80345 Clear lamp w/polished stainless steel housing



80® Series Back-Up Bulb Replaceable

Material:

- Steel housing
- Polycarbonate lens
- Hardwired

Light Source:

- Bulb: #1156, 32 cp

Replacement Parts:

- 99008C lens
- 97945 retaining ring
- 97093 mounting gasket
- 97094 lens gasket

FMVSS:

- R(2)

Signal-Stat

LED UPGRADE

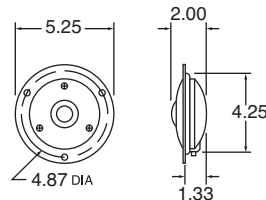
See page 85



3693W SHOWN

- Three screw polycarbonate lens security
- Narrow depth fits in trucks & vans with limited access
- Zinc die cast housing

3693W Clear lamp w/chrome housing
3691W Clear lamp w/white housing



Flush Back-Up Bulb Replaceable

Material:

- Zinc die cast housing
- Polycarbonate lens
- Hardwired

Light Source:

- Bulb: #1156, 32 cp

Replacement Parts:

- 9016W lens
- 9021W lens kit
- 9102 plug

FMVSS:

- R(2)

LED Super 44® Back-Up Sealed 6 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 12.5v, 0.53 amp

Recommended Accessories:

- Mounting: Pages 237-239
- Plugs: Pages 191-194

FMVSS:

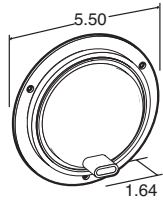
- R



- Features robust, cost effective, efficient design
- Surpasses back-up specifications with 1 lamp, eliminating 2 lamp systems
- 6 diode pattern creates a uniform look when mounted with S44 products
- Epoxy encapsulated with exclusive Fit 'N Forget® plug assembly, keeps corrosives away from lamp
- Not recommended for dome lamp use
- U.S. Registered TM #3483147

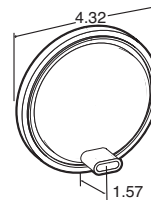


See Page 2



Super 44 Lamp & Flange

- 44344C Clear, gray flange
- 44991C Clear, gray flange, diamond shell
- 44346C Clear, black flange
- 44992C Clear, black flange, diamond shell
- 44348C Clear, black flange, Hardwired blunt cut
- 44345C Clear, white flange
- 44349C Clear, white flange, Hardwired blunt cut



Super 44 Lamp

- 44350C Clear
- 44990C Clear, diamond shell
- 44347C Clear, Hardwired w/PL3 connector



Flange Kits

- 44181C Kit, gray flange
- 44182C Kit, black flange, diamond shell



Grommet Kits

- 44180C Clear
- 44184C Clear, diamond shell

LED Back-Up Sealed 24 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.249 amp

Recommended Accessories:

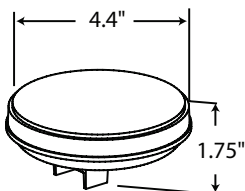
- Mounting: Pages 237-239
- Plugs: Pages 191-194

FMVSS:

- R(2)

- Uses standard right angle PL-2 connection
- Unique LED array retails full pattern light output design
- Epoxy encapsulated electronics
- Two lamps required for back-up

4060C Clear lamp





Super 40® Back-Up Sealed

Material:

- Polycarbonate or acrylic lens & housing

Light Source:

- Designed at 13.5v, 2.1 amps, 32 cp

Kit Components:

40044 grommet kit:

- 1 - 40244 lamp
- 1 - 40700 grommet
- 1 - 94992 plug

Recommended Accessories:

- Mounting: Pages 237-239
- Plugs: Page 194-195

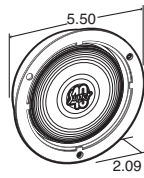
FMVSS:

- R(2)

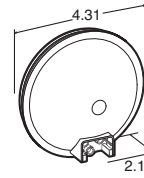
- Uniquely designed shock mount extends lamp life
- Sealed polycarbonate lens & housing resist heat & impact
- Flange & flush mount grommets designed for mounting in a 4-1/2" hole
- Not recommended for dome lamp use
- Two lamps required to meet Federal Lighting Regulations
- Uses standard PL-2 connection



Super 40 Grommet Kit
40044 Clear



Super 40 Lamp & Flange
40260 Clear, black flange
40261 Clear, gray flange



Super 40 Lamp
40244 Clear



40204 or 40212 SHOWN



40224 SHOWN

40® Series Back-Up Sealed

Material:

- Polycarbonate lens & housing
- ABS flange

Light Source:

- Designed at 12.8v, 2.1 amp, 32 cp

Kit components:

40004 grommet kit:

- 1 - 40204 12v lamp
- 1 - 40700 grommet
- 1 - 94992 plug

40012 grommet kit:

- 1 - 40212 24v lamp
- 1 - 40700 grommet
- 1 - 94992 plug

40024 flange kit:

- 1 - 40224 lamp & gray flange
- 1 - 94992 plug

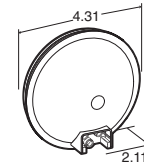
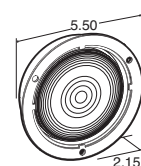
FMVSS:

- R

- Polycarbonate lens & housing are vibration sealed
- Bulb is shock mounted for extended life
- Legal only for back-up function for 1 or 2 lamp systems
- Not recommended for dome lamp use
- Replaces Signal-Stat 4041W & 4047W

- 40004 Clear grommet kit
- 40012 Clear grommet kit, 24v
- 40024 Clear gray flange kit
- 40071 Clear black flange kit

- 40204 Clear lamp
- 40212 Clear lamp, 24v
- 40206C Clear lamp w/clear back
- 40224 Clear lamp & gray flange
- 40262 Clear lamp & black flange



Male Pin Back-Up Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- Designed at 12.8v, 2.1 amp, 32 cp

Kit Components:

49003C grommet kit:

- 1 - 49203C lamp
- 1 - 40700 grommet
- 1 - 96107 plug

Recommended Accessories:

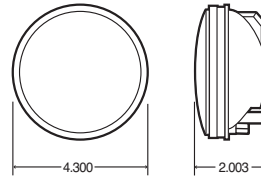
- Mounting: Pages 237-239

FMVSS:

- R(2)

- Features male pin connections
- High impact polycarbonate lens & housing
- Shock mount resists road shock & vibration
- Two lamps required to meet federal lighting regulations
- Not recommended for dome lamp use
- Replaces Grote® #62211

- 49003C Clear grommet kit
- 49203C Clear lamp



40® Series Back-Up Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: One #1156

Kit Components:

40306 kit:

- 1 - 99010C lens/housing
- 1 - 40700 grommet
- 1 - 94937 socket assembly

Replacement Parts:

- 99010C clear lens/housing
- 40700 grommet
- 94937 socket assembly

Recommended Accessories:

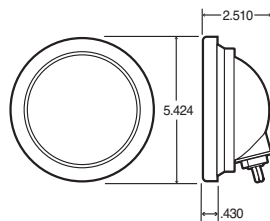
- Mounting: Pages 237-239

FMVSS:

- R

- Polycarbonate lens & housing are sonically welded
- Socket assembly cams-in for quick & easy bulb replacement
- Legal as back-up lamp only
- Not recommended for dome lamp use

- 40306 Clear grommet kit



80® Series Back-Up Bulb Replaceable

Material:

- Acrylic lens
- Rubber housing

Light Source:

- Bulb: #1156, 32 cp

Replacement Parts:

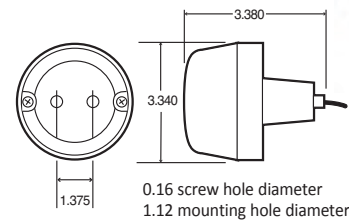
- 99095C clear lens

FMVSS:

- R(2)

- Features rubber body which helps absorb shock & vibration
- Can be used as back-up or utility lamp
- Requires two lamps to meet Federal Lighting Regulations as a back-up lamp
- Not recommended for dome lamp use

- 80340 Clear lamp



Surface Mount Back-Up Bulb Replaceable

Material:

- Aluminum housing
- Polycarbonate lens
- Rubber grommet
- 16 gauge wire

Light Source:

- Bulb: #1156, 32 cp

Replacement Parts:

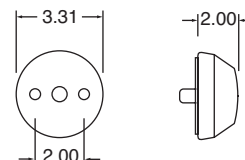
- 9076W clear lens
- 9104 plug

FMVSS:

- R(2)

- Heavy duty, economical & efficient
- Allows one light instead of two to comply with back-up lamp regulations
- Polycarbonate twist-off lens & O-ring seal
- Black plate housing: heavy gauge anodized aluminum with staked tubular bulb socket & waterproof grommet on exit wire

- 92WD Clear lamp, retail pack



92WD SHOWN



- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- Single Diode technology
- Uses Fit 'N Forget® connection for increased corrosion resistance
- Two lamps required for back-up
- Must be mounted vertically
- Meets specifications for dome lamp applications

- 66205C Clear lamp
- 66206C Clear lamp & black flange
- 66404C Clear lamp & black flange, Hardwired



LED 66® Series
Back-Up
Sealed
1 Diode Pattern

Material:

- Polycarbonate lens, housing & flange

Light Source:

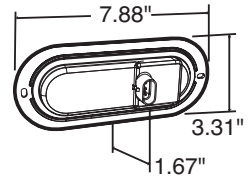
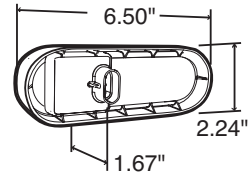
- Light Emitting diodes (LEDs)
- Designed at 13.5v, 0.5 amp

Recommended Accessories:

- Mounting: Pages 240-241
- Plugs: Pages 194-195

FMVSS:

- R(2)



- Uses standard right angle PL-2 connection
- Epoxy encapsulated electronics
- Two lamps required for back-up
- Legal mounted horizontally or vertically

- 6060C Clear lamp



LED Back-Up
Sealed
24 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

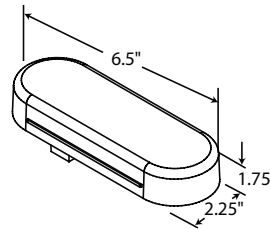
- Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.249 amp

Recommended Accessories:

- Mounting: Pages 240-241
- Plugs: Pages 194-195

FMVSS:

- R(2)



Super 60® Back-Up
Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- Designed at 12.8v, 2.1 amps, 32 cp

Kit Components:

- 60004C grommet kits:**
- 1 - 60204C lamp
- 1 - 60700 grommet
- 1 - 94992 plug

Recommended Accessories:

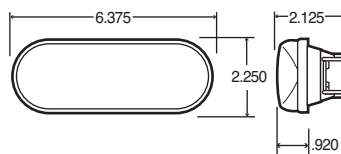
- Mounting: Pages 240-241
- Plugs: Pages 194-195

FMVSS:

- R

- High impact polycarbonate lens & housing are vibration welded
- Heavy duty shock mounted bulb
- Legal mounted vertically or horizontally
- Only one lamp required to meet Federal lighting regulations
- Not recommended for dome lamp use
- Replaces Signal-Stat 4071W

- 60004C Clear grommet kit
- 60204C Clear lamp



Male Pin Back-Up Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- Designed at 12.8v, 2.1 amp, 32 cp

Kit Components:

69003C grommet kit:

- 1 - 69203C lamp
- 1 - 60700 grommet
- 1 - 96108 plug

Recommended Accessories:

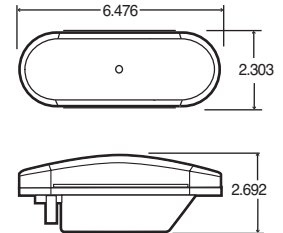
- Mounting: Pages 240-241

FMVSS:

- R(2)

- Features male pin connections
- Two lamps required to meet federal lighting regulations
- Not recommended for dome lamp use
- Replaces Grote® #62241

69003C Clear grommet kit
 69203C Clear lamp



60® Series Back-Up Economy Sealed



Material:

- Polycarbonate lens & housing

Light Source:

- Designed at 12.8v, 2.1 amp, 32 cp

Kit Components:

60092C grommet kit:

- 1 - 60284C lamp
- 1 - 60700 grommet
- 1 - 94992 plug

Recommended Accessories:

- Mounting: Pages 240-241
- Plugs: Pages 194-195

FMVSS:

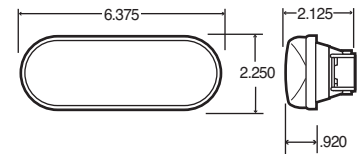
- R

- Vibration welded lens & housing
- Shock-mounted bulb to extend life
- Legal mounted horizontally or vertically
- Only one lamp required to meet Federal lighting regulations
- Not recommended for dome lamp use

60092C Clear grommet kit
 60284C Clear lamp



60092C SHOWN



60® Series Back-Up Bulb Replaceable



Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: One #3157

Kit Components:

60345C grommet kit:

- 1 - 99184C lens/housing
- 1 - 60700 grommet
- 1 - 95415 socket assembly

Replacement Parts:

- 99184C clear lens/housing

Recommended Accessories:

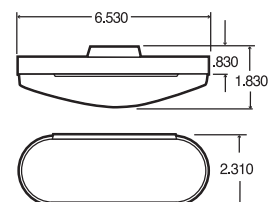
- Mounting: Pages 240-241

FMVSS:

- R(2)

- Vibration welded lens & housing
- Socket assembly cams out for ease of bulb installation
- Two lamps required to meet Federal lighting regulations
- Not recommended for dome lamp use

60345C Clear grommet kit





**LED Super 84®
 Strip Lite
 6-12 Diode Pattern**

Material:

- Aluminum substrate
- Polycarbonate lens
- Hardwired 16 gauge wires & molded .180 bullets

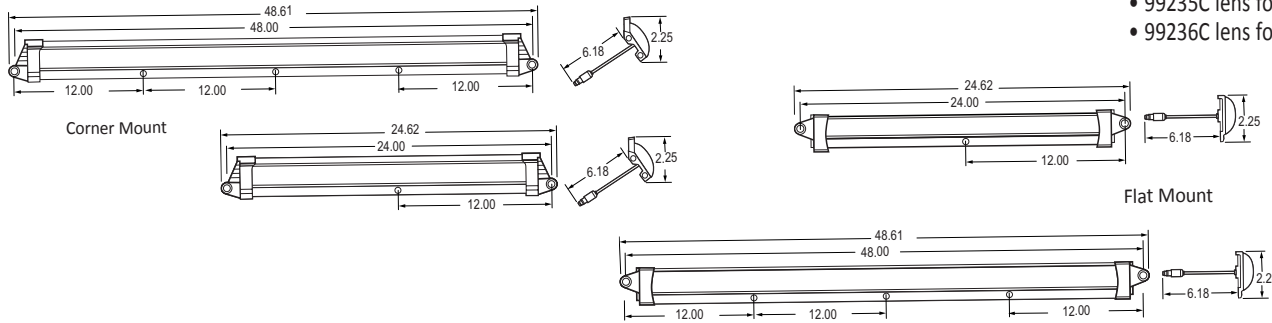
Light Source:

- White Light Emitting Diodes (LEDs)
- Designed at 13.8V
- 4' lamps use 12 diodes at 1.4 amps, 540 lumens
- 2' lamps use 6 diodes at 0.7 amp, 270 lumens

Replacement Parts:

- 99233C lens for 84206C
- 99234C lens for 84216C
- 99235C lens for 84201C
- 99236C lens for 84211C

Super Strip Lite with lens



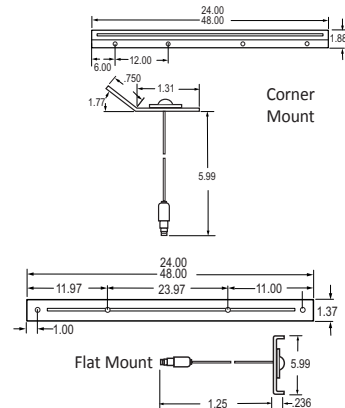
Super Strip Lite without lens



- LED light source provides more even light for truck cargo
- Aluminum substrate won't rust
- Less susceptible to shock & vibration
- Reduces shadowed areas & increases visibility
- Can be mounted most anywhere
- LEDs draw less current, creating less heat

84200C	4' corner mount
84210C	2' corner mount
84205C	4' flat mount
84215C	2' flat mount

84201C	4' corner mount w/lens
84211C	2' corner mount w/lens
84206C	4' flat mount w/lens
84216C	2' flat mount w/lens



LED Super 80® Dome
 10 Diode Pattern

Material:

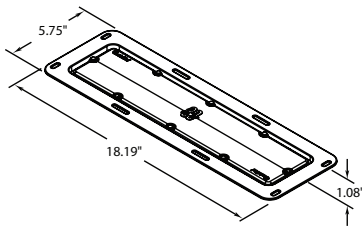
- Polycarbonate lens
- Die cast aluminum housing
- White powder coat finish
- 6" harness, blunt cut 14 AWG SXL wire

Light Source:

- 10 white Light Emitting Diodes (LEDs)
- Designed at 7v-16v, 2 amp, 950 lumens

Replacement Parts:

- 99245C lens



Recommended cutout
 16.50 x 4.25

- U.S. Patent #7244058
- Lower profile than competitive lamps, mounts in 1" deep pocket
- Nearly flush mount, .1" protrusion
- Not affected by cold temperatures
- LEDs provide whiter, brighter light
- Retrofit or replacement quick & easy
- Flicker free lighting in all temperatures

80251C Clear lamp

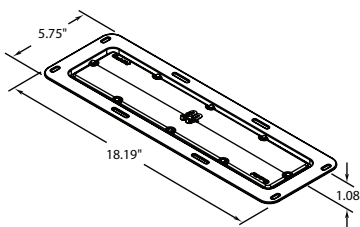
LED Super 80® Dome
 10 Diode Pattern

Material:

- Die cast aluminum housing
- White powder coat finish
- Polycarbonate lens
- Weight : <2 pounds
- Harness length : 6" , .180 bullet terminals with 14 AWG SXL wire

Light Source:

- 10 Light Emitting Diodes (LED's)
- Operating voltage : 7V-16V
- Current draw : 2A
- Power consumption : 22Watt@11v



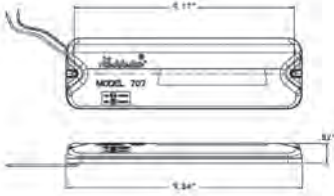
Recommended cutout
 16.50 x 4.25

- Robust LED Dome Lamp w/Motion Sensor located in center of lamp to power lamp on
- Movement is determined by changes in heat, stays on through 5 minutes of inactivity
- Recognizes movement up to 10' away from lamp surface
- Nearly flush mount design, with only .1" protrusion to allow more room in vehicle body
- Not affected by cold temperatures, providing flicker-free lighting with a faster start-up time
- Ideal for refrigerated vehicles or those operating in cold weather
- LED's provide whiter, brighter light rated at 1,000 lumens, providing clearer, improved visibility
- Solid-state LED design is impervious to damage from shock and vibration
- Retrofit or replacement is quick and easy, with a standard 16" x 4" cut-out necessary for installation
- LED's are fully encapsulated in epoxy to prevent damage caused by moisture and corrosives

80255C Clear lamp



Check out our product demo on
www.youtube.com/truckliteco



- Ideal for flood, cargo, step, locker & overhead lighting
- Can be fitted in semi-trailer, trailer, box van, mini-bus/coach, emergency services, utilities, recovery & load handling vehicles
- Utilize an extremely reliable slimline design & combines both dual voltage and dual polarity functions
- Instant switch on with easy surface mount & offset optical design making it easy to position in any orientation to direct light to the desired area
- Low profile, waterproof to IP67 & reliable to a temperature of minus 40 degrees C
- E approved LED interior lamp to EEC 95/54, EEC 2000/2, ECE Reg. 10

8013 Clear lamp

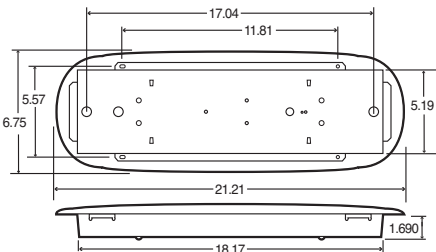
LED Dome
Model 707
4 Diode Pattern

Material:

- Polycarbonate lens

Light Source:

- Light Emitting Diodes
- Designed for 12 and 24 volt operation
- Current draw @ 12 volts: 1.25 amps
- Current draw @ 24 volts: 0.625 amps



0.24 screw hole diameter

- High impact snap-on polycarbonate lens
- Metal housing is white epoxy powder coated
- Installation is easy with integrated 2 pin Packard connector
- Lamp plug connector mates with Packard connector #12129081

80418 White lamp

Fluorescent Interior Flush Mount

Material:

- Steel housing
- Polycarbonate lens
- 1212915S Packard connection

Light Source:

- Two 15 watt F15T8 tubes designed at 12v, 2.2 amps

Replacement Parts:

- 99175C clear lens
- 80700 ballast assembly



See page 91



- Designed for heavy use service vehicles such as industrial supply trucks, emergency vehicles or mobile kitchens
- Clear acrylic snap-lock lens
- Anodized aluminum housing features black end caps
- Two 15 watt fluorescent tubes produce light output of 1650 design lumens
- Convenient on/off switch

80444 White lamp

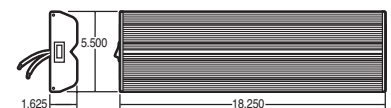
Fluorescent Interior Surface Mount

Material:

- Anodized aluminum housing
- Acrylic lens
- Hardwired connectors, 18 ga.

Light Source:

- Two 15 watt F15T8/CW tubes designed at 12v, 2.2 amp



LED 33® Series
Auxiliary
1 Diode Pattern



Material:

- Polycarbonate lens & housing
- EPDM grommet
- Nylon flange
- Chrome plated flange
- 18 gauge wire

Light Source:

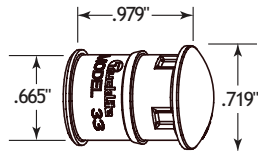
- Light Emitting Diodes (LEDs)
- Model 33 standard intensity designed at 13.5v, 0.03 amp
- Super 33® high intensity designed at 13.5v, 0.12 amp

Recommended Accessories:

- Mounting: Page 226

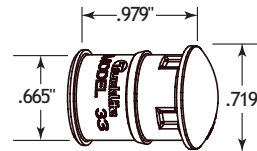


- Excellent choice for interior applications such as truck cab, walkways, glove boxes, step lights, puddle lights & more
- Creates additional options for improving custom look & theme of vehicle exteriors, mounted on separate switch
- Hardwired lamp design easily retrofitted
- Low profile reduces damage from impact
- LEDs draw less current, allowing more power for other vehicle requirements
- Reduces lighting costs due to physical damage & heat entrapment
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Designed for auxiliary lamp use only
- US Patent Pending
- Not recommended for marker clearance purposes



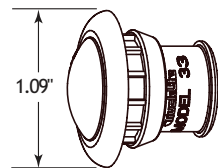
Super 33® Lamp

- 33260B Blue
- 33260C Clear
- 33260G Green
- 33260PR Purple
- 33260R Red
- 33260Y Yellow



Model 33® Lamp

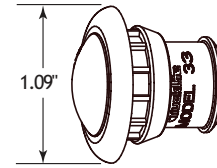
- 33265B Blue
- 33265C Clear
- 33265G Green
- 33265PR Purple
- 33265R Red
- 33265Y Yellow



Super 33® Grommet Kit

- 33060B Blue
- 33060C Clear
- 33060G Green
- 33060PR Purple
- 33060R Red
- 33060Y Yellow

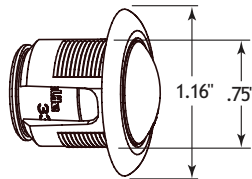
Kits include lamp & grommet



Model 33® Grommet Kit

- 33065B Blue
- 33065C Clear
- 33065G Green
- 33065PR Purple
- 33065R Red
- 33065Y Yellow

Kits include lamp & grommet



Super 33® Flange Kits

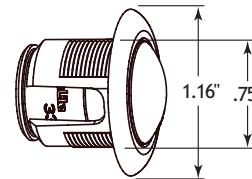
Chrome Kits

- 33062B Blue
- 33062C Clear
- 33062G Green
- 33062PR Purple
- 33062R Red
- 33062Y Yellow

Black Kits

- 33061B Blue
- 33061C Clear
- 33061G Green
- 33061PR Purple
- 33061R Red
- 33061Y Yellow

Kits include lamp & flange



Model 33® Flange Kits

Chrome Kits

- 33067B Blue
- 33067C Clear
- 33067G Green
- 33067PR Purple
- 33067R Red
- 33067Y Yellow

Black Kits

- 33066B Blue
- 33066C Clear
- 33066G Green
- 33066PR Purple
- 33066R Red
- 33066Y Yellow

Kits include lamp & flange

NEW!



Increase daytime interior lighting in your trailer without the addition of supplemental lighting products.

- Provides trailer access to external sunlight to assist in lighting up trailer interior, without the need for additional power or wiring
- Snap-in design and peel-and-stick adhesive gasket provide an easy to install lens that keeps water out
- Application surface that comes in contact with the gasket adhesive should be cleaned with a 50/50 isopropyl alcohol and water mixture before installation to remove any dirt or oils
- Gasket is to be pressed on around its entire perimeter to ensure complete adhesion and seal

- 40270C Sky-Lite for 0.05" Aluminum Sheets
- 40271C Sky-Lite for 0.31" Composite Panels
- 40275C Sky-Lite for 0.25" Composite Panels

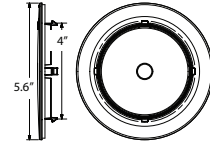
Sky-Lite

Material:

- Polycarbonate lens
- Peel-and-stick adhesive gasket

Additional Specifications:

- Fits a 4" (4.00" +/- 0.05") diameter hole
- Gaskets are designed at three separate thicknesses to accommodate:
 - 0.05" Aluminum Sheeting
 - 0.31" Composite Panels
 - 0.25" Composite Panels



NEW!



- Surface mount design eliminates the need for large hole cutouts in trailer ceiling
- Available with integrated on/off switch as well as externally controlled version
- Lens design recesses lens into housing, to prevent damage from impact
- Not affected by cold temperatures, providing flicker-free lighting with a faster start-up time
- Recommend 3 #10 machine screws for mounting, with torque of 15-18 in-lbs.

- 44438C Clear lamp w/switch
- 44439C Clear lamp

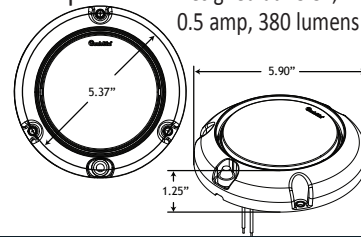
LED Super 44® Surface Mount Dome Sealed 6 Diode Pattern

Material:

- Polycarbonate lens & housing
- Hardwired, .180 bullet molded terminals
- 2 - 18 ga. blunt cut wire

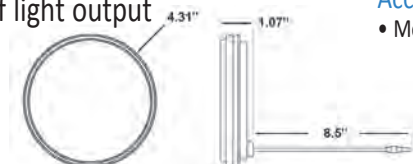
Light Source:

- 6 Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.5 amp, 380 lumens



- Low profile lamp, approximately 1" deep for where space is at a premium
- Same 6 diode pattern used in Truck-Lite Stop/Turn/Tail and Back-Up
- Designed to operate in extremely cold temperatures
- Broad light pattern with approximately 360 lumens of light output
- U.S. Registered TM #3483147

- 44308C Clear lamp
- 44339C Clear lamp & gray flange



LED Super 44® Dome Sealed 6 Diode Pattern

Material:

- Polycarbonate lens, housing, flange or housing & flange
- Hardwired, .180 bullet molded terminals
- 2 - 6-1/2" 16 ga. wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.500-0.575 amp, 360 lumens

Recommended Accessories:

- Mounting: Pages 237-239



LED 44® Series Dome Sealed 54 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.5 amp, 100 lumens

Kit components:

44042C grommet kit:

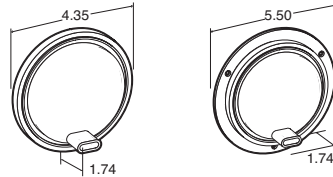
- 1 - 44207C lamp
- 1 - 40700 grommet
- 1 - 94789 plug

44046C flange kit:

- 1 - 44237C lamp & flange
- 1 - 94789 plug

- Popular in trailer & body applications
- 85% reduction of load on electrical system allows more power for other vehicle requirements
- Virtually impervious to shock & vibration, a major cause of failure for lamps with incandescent bulbs

- 44042C Clear grommet kit
- 44046C Clear gray flange kit
- 44237C Clear lamp & gray flange
- 44207C Clear lamp



40® Series Dome Sealed

Material:

- Polycarbonate lens & housing
- ABS flange

Light Source:

- Designed at 12.8v, 1.44 amp, 21 cp

Kit components:

40003 grommet kit:

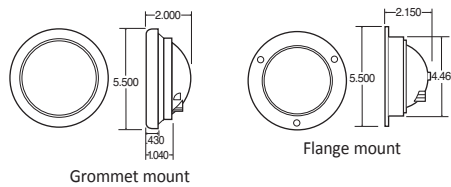
- 1 - 40203 lamp
- 1 - 40700 grommet
- 1 - 94992 plug

40023 gray flange kit:

- 1 - 40223 lamp & flange
- 1 - 94992 plug

- Shock mounted bulb to extend lamp life
- Uses standard PL-2 connection

- 40003 Clear grommet kit
- 40023 Clear flange kit
- 40203 Clear lamp
- 40223 Clear lamp & gray flange
- 40227 Clear lamp for exterior use



40® Series Dome Clear Back Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- Designed at 12.8v, 1.44 amp, 21 cp

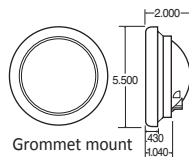
Kit components:

40011 grommet kit:

- 1 - 40211 lamp
- 1 - 40703 grommet
- 1 - 94961 plug

- Features clear back housing
- Sealed polycarbonate lens & housing
- Grommet kit features flush mounting in a 4-1/2" hole

- 40011 Clear grommet kit
- 40211 Clear lamp



Rubbolite® LED Round Interior 4" Sealed

Material:

- Polycarbonate lens
- Aluminum base

Light Source:

- Designed at 12v, .52 amp
- Designed at 24v, 26 amp

- Designed for 12 & 24 volt operation
- Lens & housing sealed to prevent moisture
- Meets Directive 95/54 & ECE regulation 10
- Fits many applications where space is limited
- Built for optimum durability in a variety of temperatures
- Rubbolite 708 series

- 8010 LED interior Lamp, Rubbolite

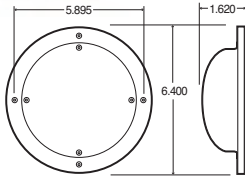
Rubbolite®





- Available with push style on/off switch
- Choice of chrome plated or silver epoxy powder coated steel housing

- 80350 Clear lamp w/chrome housing & switch
- 80351 Clear lamp w/chrome housing
- 80352 Clear lamp w/coated housing & switch
- 80353 Clear lamp w/coated housing



0.23 screw hole diameter
5.89 bolt hole circle

80® Series Dome Bulb Replaceable

Material:

- Steel housing
- Polycarbonate lens
- Hardwired 18 gauge wire

Light Source:

- Bulb: #1156, 32 cp
- Designed at 12.8v, 2.1 amp, 32 cp

Replacement Parts:

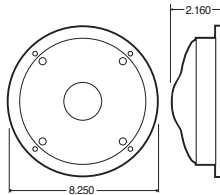
- 99080C clear lens
- 99082C clear lens for switch



80354 SHOWN

- Available with push style on/off switch
- Choice of chrome plated or epoxy powder coated steel housing
- Lens attaches to housing with four screws
- Uses flanged mounting to mount to a flat surface

- 80354 Clear lamp w/chrome housing & switch
- 80355 Clear lamp w/chrome housing
- 80356 Clear lamp w/coated housing & switch
- 80357 Clear lamp w/coated housing



0.18 screw hole diameter
7.75 bolt hole circle

80® Series Dome Bulb Replaceable

Material:

- Chrome-plated or epoxy powder coated steel housing
- Acrylic lens
- Hardwired 18 gauge wire

Light Source:

- Bulb: #1156
- Designed at 12.8v, 2.1 amp, 32 cp

Replacement Parts:

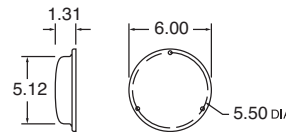
- 99088C clear lens



9380SWD SHOWN

- Universal application – fits most vehicles
- Snap-on lens for easy bulb replacement
- Aluminum housing
- 5-1/8" polyethylene lens

- 9380SW White lamp w/switch
- 9380W White lamp w/o switch



Universal Dome Bulb Replaceable

Material:

- Polyethylene lens
- Aluminum housing
- 16 gauge wire

Light Source:

- Bulb: #1156, 32 cp

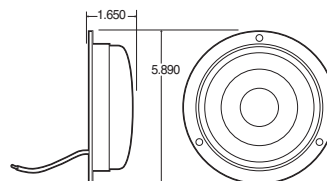
Replacement Parts:

- 8935W lens
- 9162 plug
- 131 switch



- Designed for interior use only
- Features snap-on lens for ease of installation
- Hardwired design for retrofitting ease

- 80427 White lamp, 2 wire



80® Series Dome Bulb Replaceable

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Bulb: #1141
- Designed at 12.8v, 1.44 amp, 21 cp

**LED 80® Series Dome
 6 Diode Pattern**

Material:

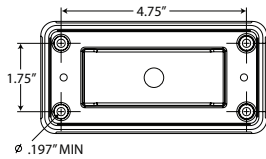
- Clear polycarbonate lens
- Steel housing

Light Source:

- 6 Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.40 amps, 100 lumens

Recommended Accessories:

- 97301 clear lens



- Surpasses 2,000 hours of incandescent bulbs by nearly 50x
- As much as 60% lower power consumption than incandescent lamps, allowing additional power for other vehicle applications

- 80162C Lamp w/blunt cut wire
- 80164C Lamp w/.180 bullet connectors
- 80166C Lamp w/blunt cut, 24v

**Recessed Dome Lamp
 Bulb Replaceable**

Material:

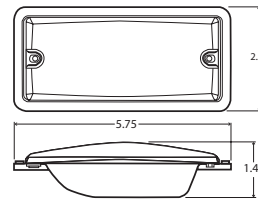
- Plated steel housing
- Acrylic lens
- Hardwired connectors w/6" leads

Light Source:

- Bulb: #1003, 15 cp

Replacement Parts:

- 99190C clear lens



- Easy recessed mount replacement
- Lens held by two screws for easy bulb replacement
- Requires 4-3/16" x 1-5/8" cutout
- Replaces Grote #61031

80490 Clear lamp



**Super 10® Utility
 Sealed**

Material:

- Polycarbonate lens & housing

Light Source:

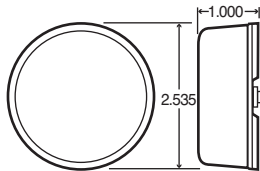
- 15,000 hr. rated bulb life
- Designed at 14v, 0.33 amp, 2cp

Recommended Accessories:

- Mounting: Pages 227-230
- Plugs: Page 187-190



- Unique shock-mount extends bulb life
- 15,000 hour rated bulb life
- Standard PL-10 connection



10209C Clear lamp

**10® Series Utility
 Sealed**

Material:

- Polycarbonate lens & housing

Light Source:

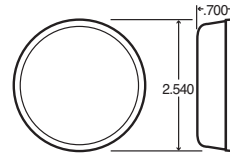
- 15,000 hr. rated bulb life
- Designed at 14v, .33 amp, 2cp

Recommended Accessories:

- Mounting: Pages 227-230
- Plugs: Page 187-190



- Lens & housing are sonically sealed
- High impact polycarbonate construction
- 15,000 hour rated bulb life
- Replaces Signal-Stat 1010W



10202C Clear lamp
 10204C Clear lamp, 24v

**30® Series Utility
 Sealed**

Material:

- Polycarbonate lens & housing

Light Source:

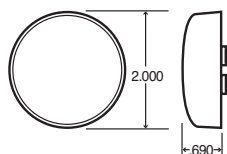
- 15,000 hr. rated 12v bulb life
- 12v designed at 14v, 0.33 amp, 2 cp.
- 24v designed at 28v., .17 amp, 3 cp

Recommended Accessories:

- Mounting: Pages 231-233
- Plugs: Page 187-190



- High impact polycarbonate construction
- Lens & housing are sonically sealed
- 15,000 hour rated bulb life
- Replaces Signal-Stat 1030W



30200C Clear lamp
 30206C Clear lamp, 24v

**15® Series Utility
 Sealed**

Material:

- Polycarbonate lens & housing

Light Source:

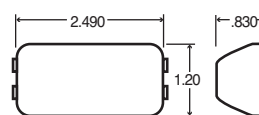
- Designed at 14v, .33 amp, 2 cp

Recommended Accessories:

- Mounting: Pages 234-235
- Plugs: Page 187-190



- High impact polycarbonate sonically sealed lens & housing
- Features 15,000 hour long life bulb
- Replaces Signal-Stat 1500W



15200C Clear lamp



19® Series Utility Sealed

Material:

- Polycarbonate lens & housing

Light Source:

- Two bulbs designed at 14v, 0.33 amp, 2 cp each

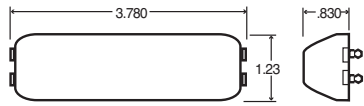
Recommended Accessories:

- Mounting: Page 236
- Plugs: Page 188



- High impact polycarbonate sonically sealed lens & housing
- Features 15,000 hour long life bulb

19200C Clear lamp



0.15 diameter male bullet

Courtesy Lamp Sealed

Material:

- Polycarbonate lens & housing

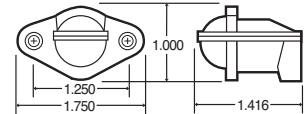
Kit Components:

- 26001 lamp kit**
 1 - 04115 lamp w/gasket
 1 - 94854 plug



- Variety of interior & exterior applications
- Compact sealed polycarbonate construction

- 26001** Lamp kit
04115 White lamp w/gasket
04116 Black lamp w/o gasket



Deflector Mounts For 12® Series Lamps

Material:

- ABS plastic mounts
- Polycarbonate lens & housing
- Foam gaskets

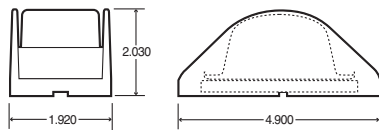
Kit Components:

- 12001C kit:**
 1 - 12200C lamp
 1 - 94875 plug
12003C kit:
 1 - 12200C lamp
 1 - 12723 gray mount
 1 - 94919 plug
12004C kit:
 1 - 12200C lamp
 1 - 12724 brown mount



- High impact plastic branch deflector mount
- Snap-in lamp design for easy replacement
- Standard replacement on UPS models

- 12001C** Clear kit w/brown mount & 94875 plug
12003C Clear kit w/gray mount
12004C Clear kit w/brown mount



0.21 screw hole diameter



40® Series Auxiliary Lamp w/Angled Illumination Sealed

Material:

- Polycarbonate lens & housing

Light Source:

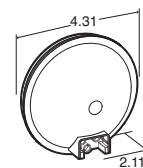
- Designed at 12.8v, 2.1 amp, 32 cp

Recommended Accessories:

- Mounting: Pages 237-239
- Plugs: Pages 191-194

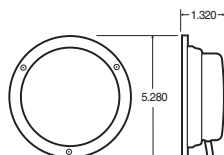
- Popular option on new Wabash trailers
- Uniquely designed shock mount extends lamp life
- For auxiliary use only
- Specially designed lens allows lamp to angle light away from trailer rather than straight back
- Output light up to 10' on sides at a 45° angle
- Illuminates area seen by driver through side mirrors

40207 Clear lamp w/angled illumination



- Designed to illuminate area between truck & trailer
- Mounts to flat body surface with three screws
- Not intended for use as a back-up lamp

80423C Clear lamp



0.20 screw hole diameter
 4.86 bolt hole circle
 4.43 diameter mounting holes

Model 80 Hook-Up Bulb Replaceable

Material:

- Chrome-plated die cast housing
- Acrylic lens
- 16 gauge wire
- Hardwired design

Light Source:

- Bulb: #1156
- Designed at 12.8v, 2.1 amp, 32 cp

Replacement Parts:

- 99176C clear lens kit

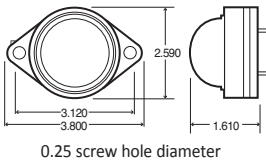
**Stepwell Lamp
 Bulb Replaceable**

Material:

- Stainless steel housing
- Glass lens
- 16 gauge wire

Light Source:

- 26391C: 12v, 32 cp, #1156 bulb
- 26392C: 12v, 32 cp, #1076 bulb, 2 wire
- 26393C: 12v, 21 cp, #1141 bulb
- 26394C: 12v, 21 cp, #1142 bulb, 2 wire



- Glass lens holds up to extreme temperatures
- Mounts with two #10 screws on 1.625" centers
- Mounting hole requires 13/16" diameter cutout

- 26393C** Clear lamp
26394C Clear lamp w/ground wire
26391C Clear lamp
26392C Clear lamp w/ground wire

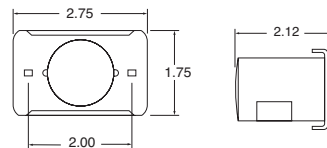
**Utility Lamp
 Bulb Replaceable**

Material:

- Polycarbonate housing
- Acrylic lens
- Hardwired design

Light Source:

- Bulb: #168, 3 cp



433WD Clear lamp, retail pack



- Twist off lens hood for easy bulb replacement
- Lights up instrument panel & compartments
- Surface mounts on 2" centers
- Grounds through mounting screws

**Utility Lamp
 Bulb Replaceable**

Material:

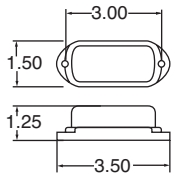
- Rubber housing
- Aluminum base
- Acrylic lens
- Hardwired design

Light Source:

- Bulb: #1895, 2 cp

Replacement Parts:

- 8946W clear lens



- Snap-in lens for easy bulb replacement
- Vulcanized rubber housing with aluminum base

1506W Clear lamp

**Dome & Utility Lamp
 Bulb Replaceable**

Material:

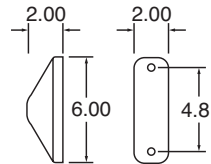
- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Bulb: #912, 12 cp

Replacement Parts:

- 131 switch



- Navistar replacement
- Use for dome or utility lamp
- Surface mount for easy installation
- Polycarbonate lens & housing provides durability

4094SW Clear lamp

**Interior & Utility Lamp
 Bulb Replaceable**

Material:

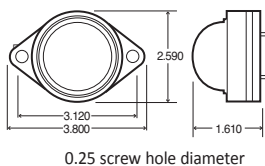
- Polycarbonate lens & housing
- Hardwired design

Light Source:

- 20302 dome lamp bulb #211-2 designed at 12.8v, 0.97 amp, 12 cp
- 20308 utility lamp bulb #47278 designed at 13.5v, 2.10 amp, 32 cp

Replacement Parts:

- 99005C clear lens
- 80604 (#47278) bulb



- Beehive profile lens produces maximum 90° edge lighting
- Snap-in lens for quick and easy replacement

- 20302** Clear lamp dome w/#211-2 bulb
20308 Clear lamp utility w/#47278

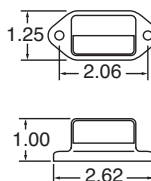
**Chrome Utility Lamp
 Bulb Replaceable**

Material:

- Chrome plated brass housing
- Acrylic lens
- 16 gauge wire

Light Source:

- Bulb: #193, 2 cp

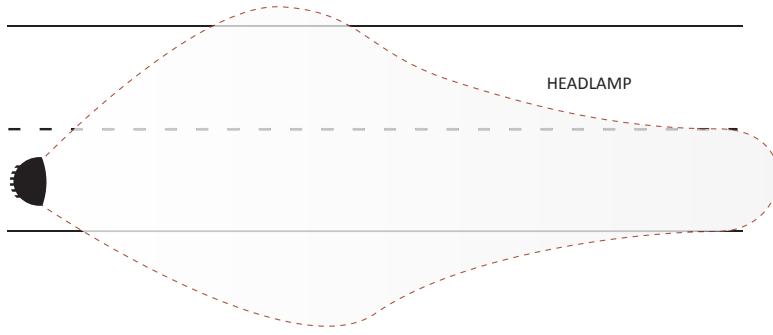


- Focused light output
- Hooded guard to stop glare
- Separate ground wire

434WD Clear lamp, retail pack

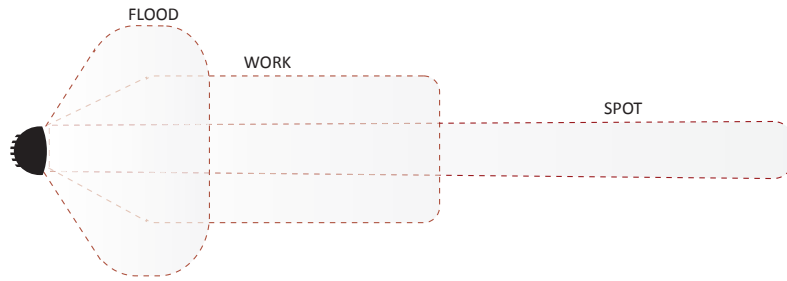
BEAM PATTERNS

HeadlampPattern



Not all headlamps are created equal. All headlamps must comply with DOT standards before they are road legal and must adhere to a stringent coverage pattern. Our LED headlamps break away from the crowd by producing pure white light and illuminating obstacles in your path in true color, resulting in quicker object recognition, which translates to increased safety for you and your precious cargo.

AuxiliaryPatterns



FLOOD

Illuminates the widest and shortest area. The flood pattern is perfect for loading, safety, and other applications which require an extremely broad lighting pattern.

WORK

Illuminates farther than the flood but not as wide. The work pattern is perfect for general purpose, work, and other applications requiring both broad and distant lighting.

SPOT

Illuminates the farthest distance. The spot pattern is perfect for search lighting, or any other applications which require an extremely concentrated, long reaching beam of light.

LED SNOW PLOW - ALL TERRAIN KITS



Battling winter’s harsh conditions and poor visibility is a constant challenge for our highway departments when plowing day and night. Truck-Lite already has the established technology with our headlamps to implement a more durable and safe solution in the form of our LED Snow Plow & All Terrain Kits. These kits improve overall visibility for the vehicles plowing our busy roads and highways, and the lamps are also highly visible by oncoming traffic, improving all around safety.

The difference is like night and day!

Consider this:

If you can’t see the highway as a plow operator, it is quite likely that other vehicles on the road in these extreme conditions cannot see you. The potential for an accident is very high.



DRIVING BLIND? LED HEADLAMPS CAN HELP

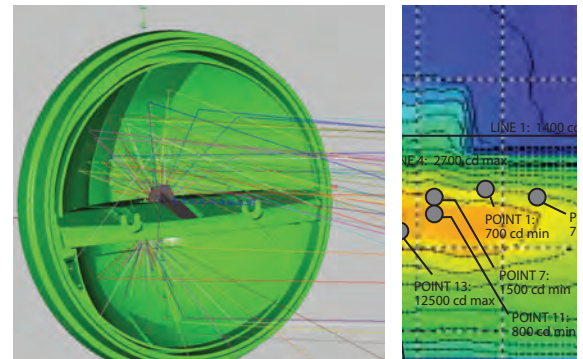
Advanced Technology



Utilizing a solid-state design, Truck-Lite LED Headlamps are impervious to damage from shock and vibration, and are capable of lasting years longer than traditional bulb-operated lighting systems. The instant-on lighting systems start up immediately, require no warm up, and offer a constant light source that's unaffected by inconsistent vehicle systems or idling. At only 1.8a (low beam) and 3.6a (high beam), the 7" round and 5" x 7" rectangular systems draw nearly half of the power required by halogen technologies, saving power for other vehicle applications.

Design & Testing

Through the use of advanced engineering tools and computerized optics design, Truck-Lite LED Headlamps are carefully crafted to ensure output of light that reach more areas on the road and are safer to the eyes of the driver and to oncoming traffic. Designed using light tunnel analysis and laboratory testing systems, the high performance products meet and exceed the most stringent of specifications, while being able to stand up against the worst chemical, impact and electrical concerns.



Enhanced Visibility

Truck-Lite LED Headlamps offer an improved driving experience, with a cleaner color temperature, representative of daylight conditions, that displays truer color tones and brings out details at even the far edges of the road. With complex-reflector technology, light placement is more accurate and able to extend to places in the road where projector systems are unable to reach. With a wider, cleaner, whiter driving experience, without the blue tint of many replacement lighting systems available today, Truck-Lite LED solutions provide the best choice in forward visibility solutions.





81702 & 00872 SHOWN



81711 SHOWN

81704 SHOWN

81701 SHOWN

- Use of advanced white LED technology exceeds light output of HID lights, with no EMI and substantially longer life than comparable incandescent lamps, saving time and expense of replacing lamps multiple times
- Metalized reflector redirects light output effectively increasing visibility
- Hard-wired design and fully encapsulated electronics protect from damage caused by corrosive element
- Impact resistant, non-yellowing, headlamp-grade polycarbonate lens protects against damage caused by debris and other hazards

- Popular auxiliary lighting for off-road, utility, construction applications and more
- Provides LED, solid-state solution to applications in need for additional lighting, resistant to damage from shock and vibration
- Two mounting options: one with an integrated mount and one designed for use with a secondary mounting bracket (sold separately)

LED 81 Series 7" Auxiliary Lamp 10 Diode Pattern

Material:

- Hard coated polycarbonate lens
- E-Coat aluminum housing
- Blunt cut 18 gage wire
- Encapsulated circuitry

Light Source:

- 10 Light Emitting Diodes
- 12V designed at 12.8V, 4.5A
- 24V designed at 28V, 1.5A
- 1300 lumens
- Overvoltage spike protection to 600v constant output
- Operating temperature range -50°C to 70°C

Recommended Accessories:

- 00872 short bracket
- 00874 long bracket
- 00876 denim cover

Itar Regulations:

These Items Are Subject To US Export Control Laws Export Of Such Items May Require Prior Authorization From The US Government, Including The US Commerce Department's Bureau Of Industry And Security Or The State Department's Directorate Of Defense Trade Controls Unauthorized Export, Re-Export, Or Diversion Contrary To US Law Is Prohibited

00876 SHOWN



Work Lamps

- 81702 Lamp only, 12v
- 81712 Lamp & mount, 12v
- 81802 Lamp only, 24v
- 81812 Lamp & mount, 24v

Spot Lamps

- 81701 Lamp only, 12v
- 81711 Lamp & mount, 12v
- 81801 Lamp only, 24v
- 81811 Lamp & mount, 24v

Flood Lamps

- 81704 Lamp only, 12v
- 81714 Lamp & mount, 12v
- 81804 Lamp only, 24v
- 81814 Lamp & mount, 24v



81385 SHOWN



81391 SHOWN

81395 SHOWN

81360 SHOWN



Check out our product demo on www.youtube.com/truckliteco

- US Patent #D572856, #000795034, #122406 and trademark #3483147
- Ideal for utility companies, construction, agricultural, airport and tow trucks and state and county highway departments
- 12 volt lamp operates at full brightness between 8.5v and 16v, over-voltage protection at 17v-18v
- 24 volt lamp operates at full brightness between 21v and 34v, over-voltage protection at 35v-36v
- Mounts on one 5/16" stud

LED 81 Series 4" Auxiliary Lamp 6 Diode Pattern

Material:

- Die cast aluminum housing
- Polycarbonate lens
- Stainless steel hardware
- 18 gauge wire
- Encapsulated circuitry

Light Source:

- 6 Light Emitting Diodes
- 12V designed at 12.5V, 1.2A
- 24V designed at 24V, 0.5A
- 500 lumens

Replacement Parts:

- 97432 hardware pack

Flood Lamp w/Black Finish

- 81380 Lamp, 12v
- 81250 Lamp, 24v

Flood Lamp w/Chrome Finish

- 81385 Lamp, 12v
- 81255 Lamp, 24v

Spot Lamp w/Black Finish

- 81390 Lamp, 12v
- 81290 Lamp, 24v

Spot Lamp w/Chrome Finish

- 81395 Lamp, 12v
- 81295 Lamp, 24v

Spot Lamp w/White Finish

- 81391 Lamp, 12v
- 81291 Lamp, 24v

Work Lamp w/Black Finish

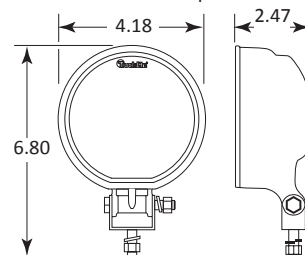
- 81360 Lamp, 12v
- 81371 Lamp, 12v w/20' Lead
- 81240 Lamp, 24v

Work Lamp w/Chrome Finish

- 81365 Lamp, 12v
- 81245 Lamp, 24v

Work Lamp w/White Finish

- 81374 Lamp, 12v
- 81270 Lamp, 24v



LED Super 81 Work Lamps
 4 - 12 Diode Pattern

Material:

- Die cast aluminum housing
- Polycarbonate lens
- Black E-coat finish
- 18 gauge blunt cut wire

Light Source:

81500 Lamp

- 12 Light Emitting Diodes (LEDs)
- 2.61a-3.2a at 13.5V
- 1.15a-1.45a at 28v
- 2850 warm lumens
- 3050 cold lumens

81510 Lamp

- 8 Light Emitting Diodes (LEDs)
- 1.84a-2.25a at 13.5V
- 0.83a-1.03a at 28v
- 1800 warm lumens
- 2100 cold lumens

81520 Lamp

- 4 Light Emitting Diodes (LEDs)
- 0.77a-0.95a at 13.5V
- 0.38a-0.46a at 28v
- 850 warm lumens
- 950 cold lumens

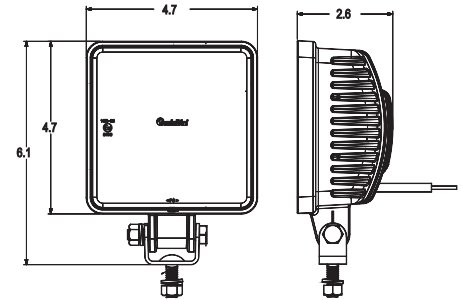
All LED lamps lose lumen power after being turned on and warming up. Cold Lumen power refers to the lumen power rating prior to the warm-up phase, and Warm Lumen power refers to the lumen power rating after the warm-up phase has occurred.



NEW!



- Super bright output - up to 2850 warm lumens
- Circuitry protected by triple-pass conformal coating
- Rear fins keep heat away from LEDs and lamp circuitry, allowing for increased light output and lamp longevity
- White LEDs offer daylight-like visibility
- Current regulated switching circuit
- 18 gauge ADR compliant wires
- ECE reg 10-3 EMI compliant
- SAE voltage spike protected



- 81500** Lamp, 12 diode
- 81510** Lamp, 8 diode
- 81520** Lamp, 4 diode



Check out our product demo on www.youtube.com/truckliteco

LED Signal-Stat Series Auxiliary Lamps
 8 - 10 Diode Pattern

Material:

- Die cast aluminum housing
- Polycarbonate lens
- Stainless steel hardware
- 18 gauge wire
- Encapsulated circuitry

Light Source:

- Multi-Volt design

8 Diode Pattern

- Designed at 9V-36V
- 0.8A-1.25A, 13.5V
- 0.35A-0.65A, 28V
- 8 watt, 540 lumens

10 Diode Pattern

- Designed at 9V-36V
- 0.9A-1.25A, 13.5V
- 0.45A-0.55A, 28V
- 10 watt, 750 Lumens

9 Diode pattern

- Designed at 12V-36V
- 1.32A-1.82A, 13.5V
- 0.59A-0.85A, 28V
- 950 lumens

Replacement Parts:

- 97432 hardware pack

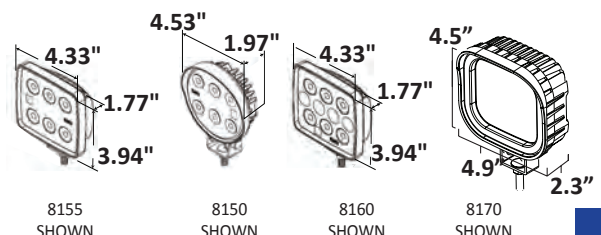


NEW!

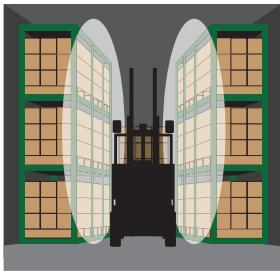


- Work pattern is ideal for light utility, construction, agricultural, airport and tow trucks, state and highway departments
- Operates at 9 to 36 volts without adjustment

- 8150** 4" round lamp, 8 diode
- 8155** 4" rectangular lamp, 8 diode
- 8160** 4" rectangular lamp, 10 diode
- 8170** 5" rectangular lamp, 9 diode



NEW!



- UL recognized **cRU^{us}**
- 12v to 48v operation allows for use in 12v, 24v, 36v or 48v applications
- Vertical beam pattern is ideal for handing of large loads with obstructed views
- Elongated pattern lights up aisles and loading paths, while preventing glare caused by light reflecting off carried boxes
- Pattern lights up stocking racks from floor to ceiling
- Low profile design and impact-resistant aluminum housing and polycarbonate lens prevent from damage from collisions with racking systems
- One lamp for all applications, reducing inventory
- Significantly lower current draw than traditional material handling lighting systems

LED Forklift Work Lamp
12 Diode Pattern

Material:

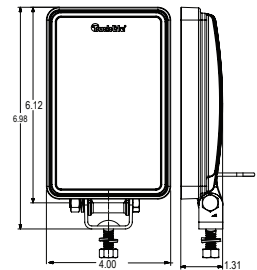
- Polycarbonate lens
- Powder coat finish
- Hardwired 18 gauge wire

Light Source:

- 12 Light Emitting Diodes (LEDs)
- Designed at 12-48v
- Multi-Volt
- 750 Lumens



81560 Lamp



- U.S. Patent #D572856, #000795034, #122406, trademark #3483147
- Durable synthetic rubber housing resists corrosion
- Utilizes same 6 diode pattern as traditional Truck-Lite 4" round LED lamps
- Designed to operate in extremely cold temperatures
- Includes mounting hardware
- Mounts on one 5/16" -18 Stud

LED Rubber Multipurpose Flood Lamp
6 Diode Pattern

Material:

- Polycarbonate lens
- (2x) 8" 16 ga. wires w/blunt cut
- Synthetic rubber housing

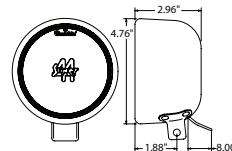
Light Source:

- 6 Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.53 amp, 16 watts, 250 lumens

Replacement Parts:

- 97980 housing
- 95910 mounting hardware
- 44304C LED lamp

81260 Lamp



LED UPGRADE
Pages 102 - 104



- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Additional versions available with a lens shield, with switch or extended shroud
- Contains one Par 36 sealed trapezoid beam with multipurpose terminals
- Fluted lens disperses light evenly
- Mounts on one 5/16" -18 stud

Par 36 Rubber Lamp

Material:

- Synthetic rubber (TPE) housing
- Glass lens
- Polycarbonate lens shield
- 18 gauge wire

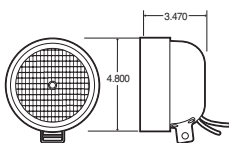
Light Source:

- Bulb: Par 36 (4411-3)
- Designed at 12.8v, 2.9 amp, 35 watts, 2,500 cp

Replacement Parts:

- 80200 clear beam
- 95910 mounting hardware
- 97980 housing

- 80360 Lamp**
- 80361 Lamp w/lens shield**
- 80378 Lamp w/switch**
- 80438 Lamp w/extended shroud**



80438 SHOWN



Par 36 Rubber Spot Lamp

Material:

- Synthetic rubber (TPE) housing
- Glass lens
- 18 gauge wire

Light Source:

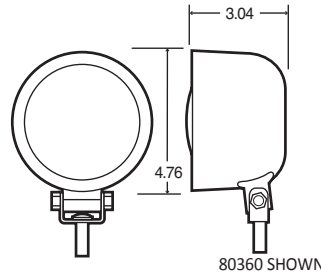
- Bulb: Par 36 (4509)
- Designed at 12v, 8.3 amp, 100 watts, 110,000 cp

Replacement Parts:

- 95910 mounting hardware
- 97980 housing • 80202 clear beam

- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Contains one Par 36 sealed spot beam with screw terminals
- Mounts on one 5/16"-18 stud

80374 Lamp



Par 36 Rubber Lamp

Material:

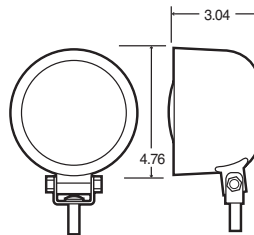
- Synthetic rubber (TPE) housing
- Glass lens
- 18 gauge wire

Light Source:

- Bulb: Par 36 (4589)
- Designed at 24v, 2.1 amp, 50 watts, 5000 cp

- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Contains one Par 36 sealed trapezoid beam with multipurpose terminals
- Fluted lens disperses light evenly
- Mounts on one 5/16"-18 stud

80375 Clear, 24v



Par 36 Rubber Lamp

Material:

- Rubber housing
- Glass lens
- 18 gauge wire

Light Source:

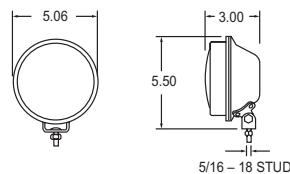
- Bulb: Par 36 (4411-3) 12v
- Bulb: Par 36 (4589) 24v
- Designed at 12.8v, 2.9 amp, 35 watts, 2500 cp
- Designed at 24v, 2.1 amp, 50 watts, 5000 cp

Replacement Parts:

- 620H housing assembly
- 95910 mounting hardware
- 80200 clear beam, 12v
- 80203 clear beam, 24v

- Ideal for agricultural applications
- Functions as tractor, utility, alley or hook-up lamp for fifth wheel
- Screw on bulb connections for positive contact & easy bulb replacement
- Single wire, stud ground
- Weather proof rubber shell protects sealed beam for longer life
- Shell remains flexible from -40° to +125°
- Adjustable bracket with 5/16" diameter stud

620W Lamp
 620W4 Lamp, 24v



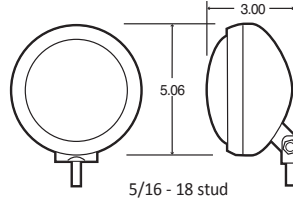
620W SHOWN

LED
UPGRADE
Pages 102 - 104



- Heavy gauge steel housing is powder-coated in black epoxy
- Includes mounting hardware
- Contains one Par 36 clear trapezoid sealed beam or one yellow fog sealed beam
- Fluted lens disperses light evenly
- Mounts on one 5/16"-18 stud

80364 Work lamp, clear
80368 Fog lamp, yellow



Par 36 Metal Lamp

Material:

- Steel bezel & housing
- Glass lens • 18 gauge wire

Light Source:

80364 work lamp

- Bulb: Par 36 (4411-3)
- Designed at 12.8v, 2.9 amp, 35 watts, 2500 cp

80368 fog lamp

- Bulb: Par 36 (4415A)
- Designed at 12.8v, 2.7 amp, 35 watts, 7000 cp

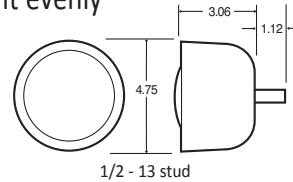
Replacement Parts:

- 80200 Clear beam
- 80201 Yellow beam
- 95910 mounting hardware
- 97982 housing



- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Rear mount lamp uses one 1/2"-13 stud
- Contains one Par 36 sealed trapezoid beam with multi-purpose terminals
- Fluted lens disperses light evenly

80373 Lamp



Par 36 Rear Mount

Material:

- Synthetic rubber (TPE) housing
- Glass lens • 18 gauge wire

Light Source:

- Bulb: Par 36 (4411-3)

- Designed at 12.8v, 2.9 amp, 35 watts, 3000 cp

Replacement Parts:

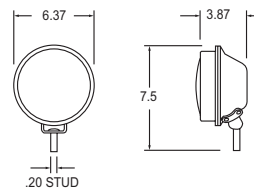
- 80200 Clear beam
- 95910 mounting hardware
- 97986 housing

Recommended accessories: 99120B blue lens shield 99120R red lens shield



- Rugged all purpose lamp
- Screw-on bulb connections for positive contact & easy bulb replacement
- Single wire—stud ground
- Weatherproof rubber shell for extended bulb life
- Shell remains flexible from -40° to +125°F
- Housing available separately
- 1/2" dia. adjustable ball stud
- Replaces Truck-Lite 80384

630W Work lamp
630W4 Work lamp, 24v
631W Fog lamp
633W Halogen work lamp
632W Halogen flood lamp



630W SHOWN

Par 46 Lamps

Material:

- Rubber housing
- Glass lens • 18 gauge wire

Light Source:

- 630W (4419) 3.6 amp, 35 watts, 1,600 cp
- 631W (4412) 3.9 amp, 35 watts, 11,000 cp
- 632W (H7609) 3.9 amp, 50 watts, 2,200 cp
- 633W (H7619) 3.9 amp, 50 watts, 6,000 cp
- 630W4 (4578) 2.3 amp, 60 watts, 1,600 cp, 24v

Replacement Parts:

- 630H housing
- 97111 hardware pack



- Two 1/2" mounting holes
- Size: 3-3/8" L x 1-3/16" H x 2-1/8" W

9291 Universal adjustment bracket



9291 SHOWN

Bracket Accessories

Single Beam Flood Lamp

Material:

- Polymer housing • Glass lens
- Free form reflector
- 16 gauge hard-wired

Light Source:

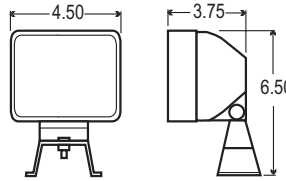
- Bulb: one #H3, 12v, 55w, 4.5 amp, 1450 lumens

Replacement Parts:

- 80571 bulb
- 97433 mounting bracket

- Clear lens increases output 30-50%
- Compact 3" x 5" design
- Performs brighter & wider than larger lamps
- Bracket allows full tilt & 360° rotation adjustment
- Pre-wired with bulb

80493 Lamp



Two Beam Work Lamp

Material:

- Polymer housing • Glass lens
- Free form reflector
- 16 gauge hard-wired

Light Source:

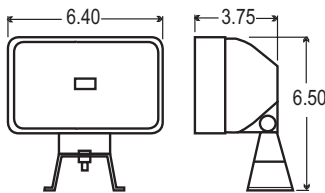
- Bulbs: two #H3, 12v, 55w, 4.5 amp ea., 1450 lumens ea.

Replacement Parts:

- 80571 bulb
- 97433 mounting bracket

- Intelligent high performance solution for wide variety of work lamp applications
- Two beams mean twice the lighting output of a conventional single beam unit
- For single installations, this translates to significant cost savings while producing the same output as two traditional lamps
- For true high performance, installation of 2 two beam lamps results in phenomenal four lamp illumination
- Bracket allows full tilt & 360° rotation adjustment

80498 Work lamp
 80491 Flood lamp
 80494 Flood lamp w/switch
 80492 Spot lamp



80491 SHOWN



80498 SHOWN



Universal Mount

Material:

- Synthetic rubber (TPR) housing
- Glass lens • 18 gauge wire

Light Source:

80388 auxiliary lamp

- Bulb: #H9420/80209 4.2 amp, 50 watts, 47,000 cp

80389 fog lamp

- Bulb: #H9415/80208 3.1 amp, 38 watts, 12,000 cp

80394 work lamp

- Bulb: #H9411/80206 4.2 amp, 50 watts, 5,400 cp

80395 medium flood lamp

- Bulb: #H9414/80207 4.2 amp, 50 watts, 2,700 cp

80396 wide flood lamp

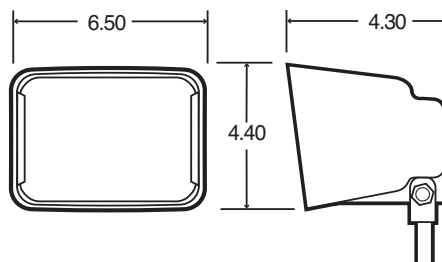
- Bulb: #H9406/80205 4.2 amp, 50 watts, 1,350 cp

80397 spot lamp

- Bulb: #H9405/80204 4.2 amp, 50 watts, 100,000 cp

- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Universal mount uses one 5/16"-18 stud
- Contains one glass rectangular sealed halogen beam with two right angle terminals
- Fluted lens disperses light evenly

80388 Auxiliary lamp
 80389 Fog lamp
 80394 Work lamp
 80395 Medium flood lamp
 80396 Wide flood lamp
 80397 Spot lamp



5/16 - 18 stud



Replacement Parts:

- 80204 Spot beam
- 80205 Wide flood beam
- 80206 Trapezoid beam
- 80207 Medium flood beam
- 80208 Fog beam
- 80209 Auxiliary beam
- 95910 Mounting hardware
- 97989 Housing



610W SHOWN

- Rugged molded PVC housing will not break or weather – remains flexible from -40° F to +120° F
- Advanced 55 Watt H3 bulb design eliminates the need for expensive sealed beam replacement
- Precision optics
- Adjustable bracket with 5/16" stud

- 610W Work lamp
- 612W Fog lamp
- 613W Driving lamp

Halogen Auxiliary Lamps

Material:

- PVC plastic housing
- Glass lens • 18 gauge wire

Replacement Parts:

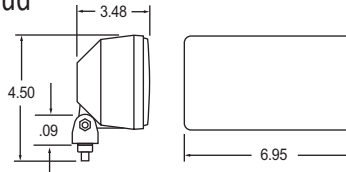
- 80571 bulb, 4.5 amp, 55w, 1450 lumens
- 80560 bulb, 100w
- 80561 24v bulb, 3 amp, 70w, 1750 lumens
- 80562 bulb, 45w, 36v
- 80566 bulb, 35w



627WD SHOWN

- Direct Hobbs replacement
- Durable hard plastic housing will not weather or rust
- Advanced 55 Watt H3 bulb technology means inexpensive bulb replacement instead of captive sealed beam replacement
- To convert these lamps to 24 volts – change bulb to #80561
- 1/2" adjustable hollow stud

- 627WD Work lamp, retail pack
- 628WD Spot lamp, retail pack
- 629WD Flood lamp, retail pack
- 637W Work lamp, 24v



Halogen Auxiliary Lamps

Material:

- Plastic housing
- Glass lens
- 18 gauge wire

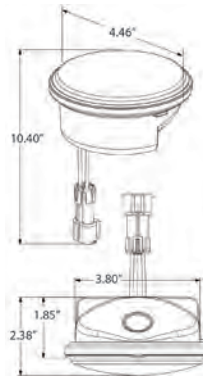
Replacement Parts:

- 80571 12v bulb, 4.5 amp, 55 watts, 1450 lumens
- 80561 24v bulb, 3 amp, 70 watts, 1750 lumens



- Excellent replacement options for motorcycles using 4.5" auxiliary lamps
- Supplements headlamp with light that promotes safe driving
- Hardwired adapter connects to 2005 & newer Harley-Davidson models using 4.5 auxiliary lamps
- Classic, but modern look when installed with Truck-Lite's 27270C LED headlamp

80275 LED auxiliary lamp



LED Auxiliary Lamp For Use in Supplementing Headlamps on Motorcycles

Material:

- Hard coated polycarbonate lens
- Anodized aluminum housing
- 18 gauge wire

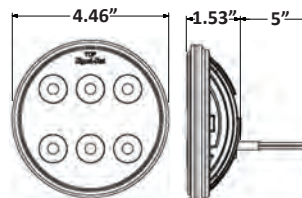
Light Source:

- Designed at 12.8v, 0.7a, 3.100 max candela, 280 lumens
- Overvoltage protection to 600v, w/contant output between 9v & 15v, and automatic shutoff at 18-20v



- Fits into any standard Par 36 bulb application
- Perfect for retrofitting incandescent Par 36 lamps to high-efficiency LED lighting
- Heavy-duty powder coating provides excellent protection against the elements
- Die-cast aluminum housing with vertical heat sink pull heat from the housing

- 80220 Lamp
- 80240 Lamp w/Harley Davidson aux. passing lamp connector



LED Par 36 Auxiliary Lamp 8 Diode Pattern

Material:

- Polycarbonate lens
- Powder coated aluminum housing
- 18 gauge wire

Light Source:

- 8 Light Emitting Diodes
- 9V-36V Multi-volt operation
- Designed at 1.06 amp
- 500 lumens

LED Perimeter Lamp
4 Diode Pattern



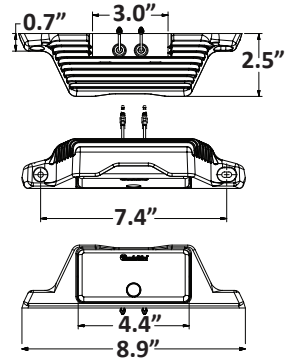
NEW!

Material:

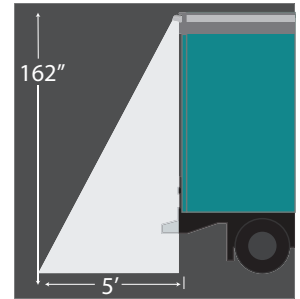
- Polycarbonate Lens
- Die-Cast Aluminum Housing
- Hard-Wired 18 Gauge Wire w/.180 Bullet Terminals
- Encapsulated Circuitry

Light Source:

- 4 Light Emitting Diodes
- Designed At 13.5V, 1.2A
365 Lumen Output



- Adds up to 5' of valuable lighting to perimeter of vehicle, increasing visibility in areas dome or backup lighting won't reach
- Low profile lamp protrudes only 2.5" from vehicle surface, while projecting light far beyond lamp surface
- Rear fins keep heat away from LEDs and lamp circuitry, allowing for increased light output and lamp longevity
- Minimal electrical draw (1.2A) allows for the use of multiple lamps, without demanding significant power from vehicle
- Hard-wired .180 bullet terminals prevent concerns for pin corrosion at lamp, and install without the need for adapters or additional wiring connections
- Ideal for use with lift gate trailers and body vehicles
- Care should be taken to install this device so that it cannot operate while the trailer or vehicle is in motion. Contact the Trailer/Vehicle OEM or Truck-Lite Technical Service for assistance.



81335C Lamp

LED 60 Series
Auxiliary Lamp
6 Diode Pattern

NEW!



Material:

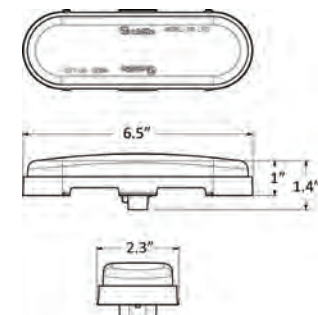
- Polycarbonate lens & housing
- Encapsulated Circuitry

Light Source:

- 6 Light Emitting Diodes (LED)
- Designed at 13.5v, 0.78A
- 450 Cool lumens
- 432 Warm lumens

Recommended Accessories:

- 60700 grommet
- 60703 grommet cover
- 94759 plug



- 180° coverage adds valuable lighting inside and outside of the vehicle, increasing visibility in areas dome/backup lighting won't reach
- Optic-free lens allows for smooth ambient distribution of light
- Lens/Housing constructed of high-grade, impact-resistant polycarbonate
- White LEDs offer daylight-bright visibility, cleaner and clearer than other light source options
- Minimal electrical draw (0.78A) allows for the use of multiple lamps, without demanding significant power from vehicle
- Fit into Truck-Lite 60 Series footprint, allowing for a simple retrofit of existing incandescent lamps as well as the use of existing 60 Series accessories
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Fit N' Forget® connection for increased corrosion resistance
- Perfect for lighting instruments beneath vehicle

60354C Lamp

Lamp is for auxiliary purposes only. 60 Series LED Auxiliary Lamp is not to be used as a back-up lamp. Care should be taken to install this device so that it cannot operate while the trailer or vehicle is in motion. Contact the Trailer/Vehicle OEM or Truck-Lite Technical Service for assistance.

NEW!



Made in USA



- DOT compliant LED Headlamp provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and increasing visibility
- Advanced white LED technology reduces concerns with EMI and offers substantially longer life than comparable incandescent lamps
- Complex reflector design spreads light in a clean, more uniform pattern
- Pedestal lamp (Front/Park/Turn) features a unique LED diode array with a full pattern appearance
- Lamps are hard wired, with fully encapsulated electronics to protect from damage caused by corrosive elements and moisture
- Headlamp component is backed with Truck-Lite's 3-Year Limited Warranty, Front/Park/Turn lamp component is covered by Truck-Lite's 2-Year Limited Warranty, and bracketry is covered by Truck-Lite's standard 1-Year Limited Warranty

80880 Lighting kit

LED Snow Plow & ATL Lamp Kit

Material:

Headlamp:

- Polycarbonate lens
- Die cast e-coat aluminum housing
- 1/2" bolt diameter

Front/Park/Turn Lamp:

- Polycarbonate lens
- Die cast housing

Light Source:

Headlamp:

- 2 LED Arrays
- Multi-volt design, operational from 9 to 33 volts at 12.8v operation, high beam function draws 3.60a, low beam function draws 1.80a

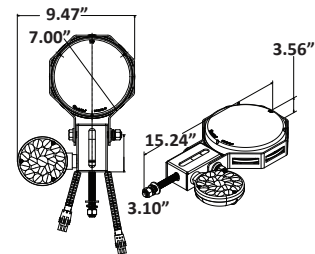
Front/Park/Turn Lamp:

- 21 Light Emitting Diodes
- Designed at 12.8v
 - Major function: 0.625a,
 - Minor function: 0.046a

Kit Components:

80880 kit:

- 1 - 80878 RH assembly
- 1 - 80879 LH assembly
- 1 - 80898 harness



Check out our product demo on www.youtube.com/truckliteco

LED Snow Plow & ATL Lamp Kit

Material:

Headlamp

- Polycarbonate lens
- E-Coat aluminum housing
- Metalized reflector

Pedestal Lamp

- Polycarbonate lens
- Zinc die cast housing
- Encapsulated circuitry

Light Source:

Headlamp

- 2 LED arrays
- 9V-33V multi-volt

Designed At:

- 12.8V, (LB)1.8A, (HB)3.6A
- 25.6V, (LB)1A, (HB)1.8A

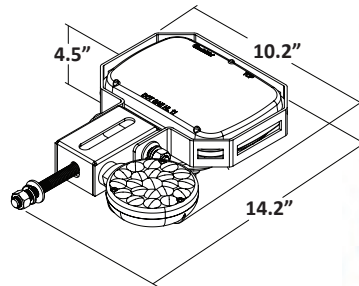
Pedestal Lamp

- 21 Light Emitting Diodes
- Designed at 12.8V
 Major funct: 0.62A,
 Minor funct: 0.46A

Kit Components:

80875 kit:

- 1 - 80874 RH assembly
- 1 - 80873 LH assembly
- 1 - 80898 harness



- Provides a robust, LED, solid-state solution to applications in need of durable lighting that can withstand shock and vibration, popular for utility/municipality use, as LED design draws less current and allows more power for other vehicle requirements
- Advanced white LED technology eliminates EMI and offers substantially longer life than comparable incandescent lamps
- Complex reflector design spreads light in a clean, more uniform pattern
- Pedestal lamp features a unique LED diode array with a full pattern
- Both lamps are hard wired, with fully encapsulated electronics to protect from damage caused by corrosive elements and moisture
- Brighter and crisper light output, improving light projection distance and increasing visibility
- DOT compliant, high beam and low beam performance

80875 Lighting kit



Check out our product demo on www.youtube.com/truckliteco



Universal Snow Plow & ATL Kit

Material:

- Glass headlamp lens
- Polycarbonate park/turn lens & housing
- Steel mounting bracket
- 16 gauge wire

Light Source:

- Headlamp bulb #9007, HB5, 12v
- Park/turn bulb #1157a, 5-8 DC bayonet designed at 14v, 2.10/.59 amps

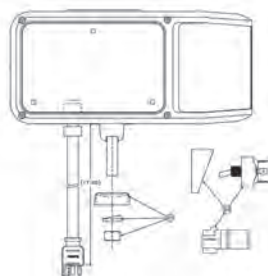
Kit Components:

80893 kit:

- 1 - 80895 LH/driver side
- 1 - 80896 RH/driver side
- 1 - 80831 universal wire harness
- 1 - 80844 mounting hardware/switch components

Replacement Parts:

- 27010 glass headlamp assembly
- 80895 LH/lamp assembly
- 80896 RH/lamp assembly
- 80831 universal wire harness
- 80844 hardware



- Incorporates complex reflector technology to help reduce driver fatigue
- Increased beam pattern output & improved beam pattern formation
- High impact polycarbonate & steel construction
- Features high beam/low beam halogen headlamps & integrated park/turn lamps
- Mounts on one 1/2" - 13 stud
- Lamp functions as a snow plow lights, all terrain light or off-road/auxiliary lights
- Kit also includes switch & wiring harness kit

80893 Lighting kit



- High impact polycarbonate & steel construction
- Features high/low beam halogen headlamps & integrated park/turn lamps
- Adapts easily to vehicle equipped with Daytime Running Light (DRL) systems
- Unique plug-in adapter design allows installation without cutting or splicing existing wiring
- Mounts on one 1/2" -13 stud
- Normal DRL function transferred to snow plow lights
- Use matrix to determine appropriate adapter plug kit, sold separately
- Wiring system features weatherproof Packard connectors to prevent corrosion problems
- DRL kit also includes a switch and a heavy-duty flasher
- Not compatible with vehicles using quad headlamps or separate DRL & headlamps

80900 DRL kit

DRL Snow Plow & ATL Light Kits

Material:

- Polycarbonate park/turn lenses & housing
- Steel bracket
- 16 gauge wire

Light Source:

- Bulb: H6545, glass sealed beam
- Designed at 12.8v, 3.52 amp (low) and 5.08 amp (high)
- Bulb: #1157, S-8 DC bayonet
- Designed at 14v, 2.10/.59 amp

Kit Components:

80900 DRL kit:

- 1 - 80910 LH lamp
- 1 - 80920 RH lamp
- 1 - 80930 main harness
- 1 - 80940 hardware set

80970 HB5 adapter kit:

- 1 - 80950 LH adapter
- 1 - 80951 RH adapter

80971 HB1 adapter kit:

- 1 - 80952 LH adapter
- 1 - 80953 RH adapter

80972 2E adapter kit:

- 1 - 80954 LH adapter
- 1 - 80955 RH adapter

80973 2D/2B adapter kit:

- 1 - 80956 LH adapter
- 1 - 80957 RH adapter

80974 1A/2A adapter kit:

- 1 - 80958 LH adapter
- 1 - 80959 RH adapter

80975 LF/UF adapter kit:

- 1 - 80960 LH adapter
- 1 - 80961 RH adapter

Replacement Parts:

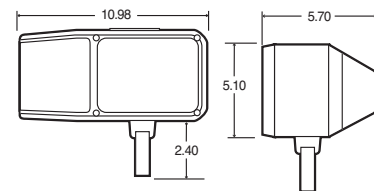
- 80910 LH, lamp assembly
- 80920 RH, lamp assembly
- 80930 harness
- 80940 hardware
- 97224 switch
- 08004 beam

Kit Components

Kit Part #	Headlamp Type	Headlamp Bulb No.
80970	HB5	H9007
80971	HB1	H9004
80972	2E	HP6545/H6545/4166
80973	2D/2B	6014/H6024/H6014/6052/H6054/HP6054
80974	1A/2A	4651/4652/H4651/H4656/H4662
80975	LF/UF	H4701/H4703

Note:

If your vehicle's lighting system is not listed above, you must use the 80800 Universal Snow Plow Light/ATL Kit.



1/2 - 13 stud



Universal Snow Plow & ATL Light Kits

Material:

- Polycarbonate park/turn lenses & housing
- Steel bracket
- 16 gauge wire

Light Source:

- Bulb: # H6545, glass sealed beam
- Designed at 12.8v, 3.52 amp (low) and 5.08 amp (high)
- Bulb: #1157, S-8 DC bayonet
- Designed at 14v, 2.10/.59 amp

Kit Components:

80800 universal kit:

- 1 - 80810 LH lamp
- 1 - 80820 RH lamp
- 1 - 80830 main harness
- 1 - 80840 hardware set

80805 universal kit:

- 1 - 80848 LH lamp
- 1 - 80849 RH lamp
- 1 - 80839 main harness
- 1 - 80840 hardware set

Replacement Parts:

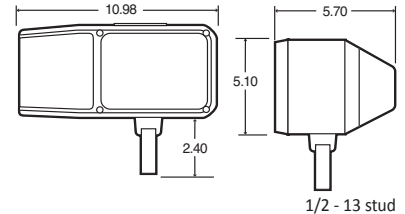
- 80804 switch
- 08004 beam

80800 SHOWN



- Lamp functions as snow plow light, all terrain light, or off road/ auxiliary light
- Features high beam/low beam halogen headlamps & integrated park/turn lamps
- Kit also includes a switch, a grommet that protects wiring at the switch, and a heavy-duty flasher
- 80800 one-piece harness runs from switch to the front of the vehicle & attaches with Scotchlock™ connectors
- 80805 one-piece harness runs from switch to the front of the vehicle & attaches with Packard weather proof connectors

- 80800 Lighting kit
- 80805 Lighting kit w/weatherproof connectors



Economy Snow Plow & ATL Light Kits

Material:

- Polycarbonate park/turn lenses & housing
- Steel bracket
- 16 gauge wire

Light Source:

- Bulb: # H6545, glass sealed beam
- Designed at 12.8v, 3.52 amp (low) and 5.08 amp (high)
- Bulb: #1157, S-8 DC bayonet
- Designed at 14v, 2.10/.59 amp

Kit Components:

80888 economy kit:

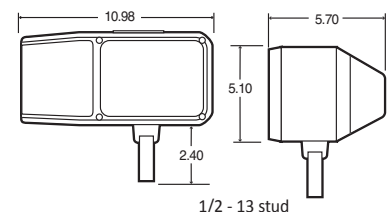
- 1 - 80860 LH lamp
- 1 - 80870 RH lamp
- 1 - 80831 main harness
- 1 - 80844 hardware set

Replacement Parts:

- 80860 LH lamp
- 80870 RH lamp
- 80831 harness
- 80844 hardware
- 80804 switch
- 08004 beam

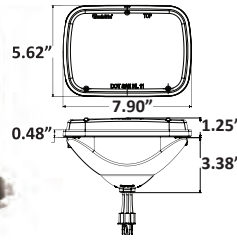


- High impact polycarbonate & steel construction
- Features high beam/low beam halogen headlamps and integrated park/turn lamps
- Mounts on one 1/2"-13 stud
- Lamp functions as a snow plow light, all terrain light, or an off road/auxiliary light
- Kit also includes a switch
- Two vehicle harnesses run from lamps & attach with twist-type connectors



- 80888 Lighting kit





- When properly mounted, exceeds FMVSS-108 and CMVSS-108 requirements for low beam and high beam performance
- Excellent option for light, medium and heavy-duty trucks, off-road vehicles, classic cars, motorcycles and more
- Metalized reflector optics provide a lighting experience that's smooth and clean across the driving surface
- Provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility
- Durability and dependability of LED lighting provides a solid-state, bulb-free headlamp design that's impervious to damage from shock and vibration
- Military grade, die-cast aluminum housing and non-yellowing, polycarbonate lens offer optimum protection against damage from impact, roadside debris and other hazards
- Advanced circuitry protects against voltage spikes up to 600v
- Drop-in replacement for #6052, 6053, H6054 and HP6054 headlamp designs
- Uses standard, H4, 3-blade wiring connector

LED Headlamp
5"X 7" (200mm)
Complex Reflector
Optics Design
2 LED Arrays

Material:

- Hard-coated polycarbonate lens
- E-Coat aluminum housing
- Metalized reflector
- 16 gauge wire
- Encapsulated circuitry

Light Source:

- 2 LED arrays
- 9V-33V multi-volt design

Designed at:

- 12.8V, (LB)1.8A, (HB)3.60A
- 25.6V, (LB)1.0A, (HB)1.8A

Additional Specifications:

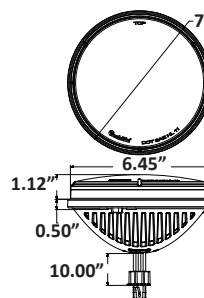
- Operating temperature range: -40°C To 50°C
- Over-voltage protection to 600V, w/constant output
- Mechanical aim

Recommended

Accessories:

96630 H4 to H13 adapter

27450C LED Headlamp, multi-volt



- When properly mounted, exceeds FMVSS-108 and CMVSS-108 requirements for low beam and high beam performance
- Excellent option for light, medium and heavy-duty trucks, off-road vehicles, classic cars, motorcycles and more
- Metalized reflector optics provide a lighting experience that's smooth and clean across the driving surface
- Provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility
- Durability and dependability of LED lighting provides a solid-state, bulb-free headlamp design that's impervious to damage from shock and vibration
- Military grade, die-cast aluminum housing and non-yellowing, polycarbonate lens offer optimum protection against damage from impact, roadside debris and other hazards
- Electronics are sealed in epoxy to resist from damage caused by corrosion or moisture
- Advanced circuitry protects against voltage spikes up to 600V
- Drop-in replacement for #6014, 6015, 6016, H6024 and Par 56 headlamp designs
- Uses standard, H4, 3-blade wiring connector

LED Headlamp
7" Round
Complex Reflector
Optics Design
2 LED Arrays

Material:

- Hard-coated polycarbonate lens
- E-Coat aluminum housing
- Metalized reflector
- 16 gauge wire
- Encapsulated circuitry

Light Source:

- 2 LED arrays
- 9V-33V Multi-volt design works with both 12V and 24V systems

Designed at:

- 12.8V, (LB)1.8A, (HB)3.60A
- 25.6V, (LB)1.0A, (HB)1.8A

Additional Specifications:

- Operating Temperature Range: -40°C To 50°C
- Over-Voltage Protection To 600V, w/Constant Output
- Mechanical Aim

Recommended Accessories:

• 96630 H4 To H13 Adapter

27270C LED Headlamp, multi-volt



7" Headlamp Bulb Replaceable

Material:

- Polycarbonate lens
- BMC housing
- 16 gauge wire

Light Source:

- Bulb: #9007, HB5 headlight
- Designed at 12.8v, 4.3/5.1 amp, and 1100/1500 cp

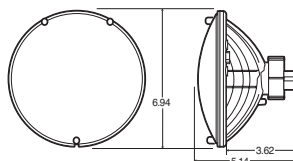
Kit Components:

27004 headlamp kit:

- 1 - 27003 headlamp
- 1 - 95400 adapter plug

- Mechanical aim
- Adapter plug easily converts 9007/9007LL connector
- Polycarbonate lens provides up to 30 times greater impact resistance than glass
- Easy-to-remove bulb changes out through the back of the lamp, allowing for replacement without reaiming
- Bulb connector uses seal around bulb base to create weatherproof construction, preventing corrosion
- Review for appropriate bucket fit before installing

- 27004** Lamp kit
- 27003** Lamp only
- 95400** Plug



7" Headlamp Bulb Replaceable

Material:

- Glass lens
- Die cast aluminum reflector

Light Source:

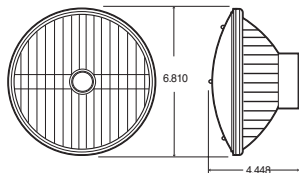
- Bulb: #9003, HB2, 12v

Replacement Parts:

- 80596 bulb

- Exceeds DOT minimum requirements by an average of 300% low beam & 225% high beam
- Mechanical aim
- Review for appropriate bucket fit for installing
- Retrofits ANSI #6014, 6015, 6016 & H6024

- 27012** Lamp only



5" x 7" Headlamp Bulb Replaceable

Material:

- Glass lens
- Die cast aluminum reflector

Light Source:

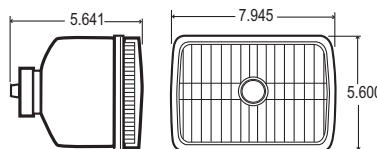
- Bulb: #9003, HB2, 12v

Replacement Parts:

- 80596 bulb

- Exceeds DOT minimum requirements by an average of 300% low beam & 225% high beam
- Mechanical aim
- Review for appropriate bucket fit for installing
- Retrofits ANSI #6052, 6053, H6054 & HP6054

- 27009** Lamp only



4" x 6" Headlamp Bulb Replaceable

Material:

- Glass lens
- Die cast aluminum reflector

Light Source:

- Bulb: #9007, HB5, 12v

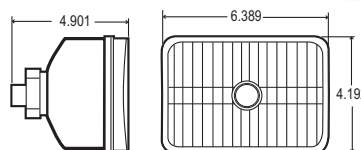
Kit Components:

27011 kit:

- 1 - 27010 lamp
- 1 - 95846 adapter

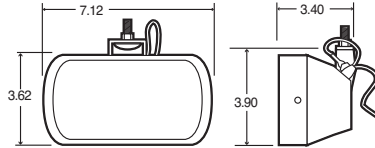
- Exceeds DOT minimum requirements by an average of 300% low beam & 225% high beam
- Mechanical aim
- Review for appropriate bucket fit for installing
- Retrofits ANSI #H4656
- Adapter #95846 may be needed to retrofit
- Not recommended for certain Freightliner®, Kenworth® or Western Star® trucks

- 27011** Lamp kit
- 27010** Lamp only
- 95846** Adapter



- Meets or exceeds DOT/SAE & ECE standards
- Mounts above or below bumper
- Ideal for many light & medium trucks/vans & original equipment applications
- Replaces Signal-Stat 880/881 series

- 80520 Clear, driving kit, retail pack
- 80521 Clear, fog kit, retail pack
- 80522 Yellow, fog kit, retail pack



Fog & Driving Kits

Material:

- Plastic housing & bezel
- Metalized steel reflector
- Lead crystal lens

Light Source:

- Bulb: #H3 55w, halogen
- Designed at 12.8v, 4.5 amp & 115 cp

Recommended Accessories:

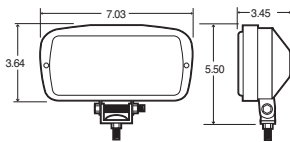
- 80591 remote wiring kit

Replacement Parts:

- 80572, clear, driving lens/ reflector
- 80573, clear, fog lens/ reflector
- 80574, yellow, fog lens/ reflector
- 80592 stone guard
- 80593 wiring kit
- 192, 40 amp relay
- 80594 rocker switch
- 80571 bulb

- Single-bolt, multi-position fastening system allows mounting from any angle & makes adjustments easier
- Simple replacement of bulb through front of lamp
- Meets or exceeds DOT/SAE & ECE standards
- Ideal for use on heavy or medium trucks & various off-highway vehicles
- Replaces Signal-Stat 872/873 series

- 80513 Clear, driving kit, retail pack
- 80514 Clear, fog kit, retail pack
- 80519 Yellow, fog kit, retail pack



Fog & Driving Kits

Material:

- Plastic housing & reflector
- Polycarbonate lens

Light Source:

- Bulb: #H3 55w, halogen
- Designed at 12.8v, 4.5 amp & 115 cp

Recommended Accessories:

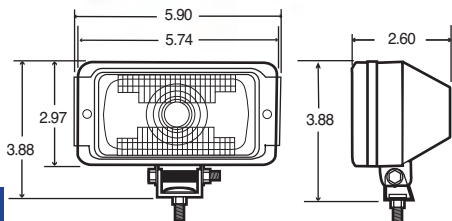
- 80591 remote wiring kit

Replacement Parts:

- 80567, clear, driving lens/ reflector
- 80568, clear, fog lens/ reflector
- 80569, yellow, fog lens/ reflector
- 80593 wiring kit
- 192, 40 amp relay
- 80594 rocker switch
- 80571 bulb

- Simple bulb replacement through front of lamp
- Kit contains two lamps, mounting hardware, wiring kit with switch, fuse & installation instructions
- Compact design fits bumpers & spoilers for a low profile look
- Flexible design allows mounting above or below bumper
- Ideal for many light & recreational vehicles
- Meets or exceeds DOT/SAE & ECE standards
- Replaces Signal-Stat 870/871 series

- 80525 Clear, driving kit, retail pack
- 80526 Clear, fog kit, retail pack
- 80527 Yellow, fog kit, retail pack



Compact Fog & Driving Kits

Material:

- Plastic housing & bezel
- Metalized steel reflector
- Lead crystal lens

Light Source:

- Bulb: #H3 55w, halogen
- Designed at 12.8v, 4.5 amp, & 115 cp

Recommended Accessories:

- 80591 remote wiring kit

Replacement Parts:

- 80578, clear, driving lens/ reflector
- 80579, clear, fog lens/ reflector
- 80580, yellow, fog lens/ reflector
- 80595 mounting bracket
- 192, 40 amp relay
- 80571 bulb
- 80603 cover

Halogen Bulbs

- 12 volt, 55 Watt, H-3
- 115 candlepower, 4.5 amp
- For use on fog & driving lights



80571 shown

80571 Halogen bulb, retail pack

- 12 volt, 100 Watt, H-3
- 187 candlepower, 8.0 amp
- For use on off-road lights only

80560 Halogen bulb, retail pack

- 24 volt, 70 Watt, H-3, 3.0 amp
- For use in auxiliary & emergency lamps

80561 Halogen bulb

- 36 volt, 45 Watt, H-3, 1.2 amp
- For use in material handling industry

80562 Halogen bulb

Long Life Halogen Bulbs

- Ideal for everyday and heavy duty conditions
- For use in dual headlamp systems
- Emits white light
- DOT compliant
- 12 volt
- Lasts 6 times longer than standard halogen bulb



80596

80597

80596 Halogen hi/low beam, HB2, 60/55 watts

80597 Halogen hi/low beam, HB1, 65/45 watts

Note: It is recommended that replacement should be made in pairs for maximum halogen headlamp lighting benefits.

Halogen Bulbs

- 12 volt, 55 Watt, H-1, 4.5 amp
- Popular beacon & lightbar replacement
- For use with units 331A, 332A, 334A, 360A, 360W, 365A



80563 SHOWN

80563 Halogen bulb, retail pack

Halogen Bulbs

- 12 volt, 50 Watt, 108 CP, 4.0 amp
- Bayonet style bulb replaces 1156 bulb for high powered off-road back-up lamps
- Can also be used in place of 1195 bulb to double the output of emergency warning lamps (i.e., 315, 335 series lamps)
- For use with 9682, 9683, 331A, 332A



80564 SHOWN

80564 Halogen bulb, retail pack

Heavy Duty Relays

- These relays replace both Hella and Bosch units.



192 SHOWN

190 40 A, 12V, 5 terminal, (no tab), w/diode protection (switched outputs)

191 40 A, 12V, 5 terminal, (no tab)

192 40 A, 12V, 5 terminal

1924 20 A, 24V, 5 terminal

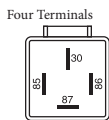
194 40 A, 12V, 4 terminal

195 70 A, 12V, 4 terminal

9185 Relay connector w/12" length of 12 gauge wiring



9185 SHOWN



194, 195



190, 191, 1924 (uses 9185 connector)



192D (uses 9185 connector)

Accessories

80592 Stone guards (2)



80592

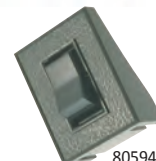
- Includes illuminated rocker switch, #192 40 amp relay, 15 amp fuse in-line, connectors, and 20 feet of 16 ga. wire



80593

80593 Wiring kit

- On-off switch for use with auxiliary lights and heated mirrors



80594

80594 Illuminating rocker switch

- Recommended for use where heavy amp draw is required
- Includes 20 ft. of 14 gauge wire, connectors, mounting hardware & wiring diagram



125 SHOWN

125 70 amp heavy duty relay kit



- Popular in bus applications
- Features over-voltage & spike protection circuitry
- Mounts in any 360° application

- 91244R Stop, turn & tail lamp, red
- 91243Y Rear turn lamp, yellow
- 91242R Stop, turn & tail lamp w/reflex, red
- 91241Y Rear turn lamp w/reflex, yellow

LED 91® Series
Stop, Turn & Tail &
Rear Turn Lamps
 47 Diode
 Hard Wired

Material

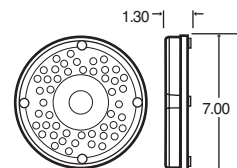
- Acrylic lens
- ABS housing
- 18 gauge wire

Light Source:

- Designed at 13.5v
- 0.55 - 0.07 amp stop/turn
- 0.03 - 0.04 amp tail
- 0.60 - 0.70 yellow

Recommended Accessories:

- 97039 gasket



- Contains a heavy duty shock mount 12 volt dual filament bulb
- Mounting gasket provides additional protection between lamp & body
- Mounts in a 5.375" hole
- Replaces Signal-Stat 6510/A

- 91002R Stop, turn & tail lamp kit, red
- 91002Y Front park & turn lamp kit, yellow
- 91202R Stop, turn & tail lamp, red
- 91202Y Front park & turn lamp, yellow
- 91205R Turn & tail lamp, red, 24v
- 91205Y Front Park & turn lamp, yellow, 24v

91® Series
Stop, Turn & Tail
Front Park & Turn
Sealed

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

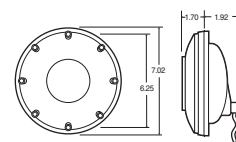
- Heavy duty shock mount bulb
- 12v designed at 12.8v, 2.1/0.48 amp, 32/2 cp
- 24v designed at 24v, 0.93/0.34 amp, 32/6 cp

Kit Components:

- 91002R/Y lamp kits:**
- 1 - 91202R/Y lamp
 - 1 - 94993 plug

Recommended Accessories:

- 97031 mounting gasket



0.20 screw hole diameter
 6.281 bolt hole circle



**91® Series
 Stop, Turn & Tail
 Front Park & Turn
 Bulb Replaceable**

Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

- Bulb: #3157

Kit Components:

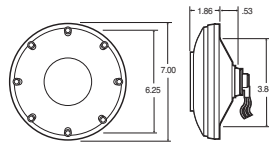
- 91315R/Y lamp kits:
 1 - 99021R/Y lens & housing
 1 - 95407 socket assembly

Recommended Accessories:

- 97031 mounting gasket

- Socket assembly cams-out for ease in bulb replacement
- Mounts in a 3.84" hole
- Mounting gasket provides additional protection between lamp & body

- 91315R Stop, turn & tail kit, red
 91315Y Front park & turn kit, yellow



0.23 screw hole diameter 6.244
 bolt hole circle



**Stop, Turn & Tail
 Front Park & Turn
 Bulb Replaceable**

Material:

- Acrylic lens
- Steel base w/black epoxy
- Black foam gasket
- 16 gauge wire

Light Source:

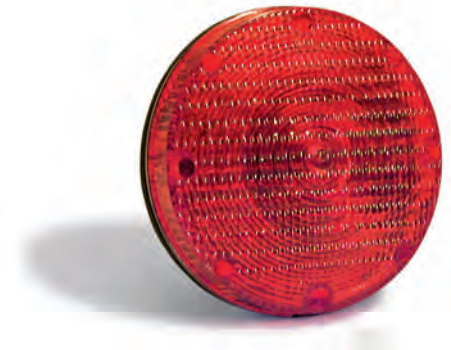
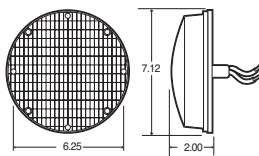
- Bulb: #1157, S-8 DC index
- Designed at 14.0v, 2.10/.59 amp & 32/3 cp

Replacement Parts:

- 99168R red lens
- 99168Y yellow lens
- 9520 lens gasket

- Surface mounts with four bolts on a 6.25" bolt circle
- Requires a 1" diameter hole, 1" deep
- Popular lamp on buses & emergency vehicles
- Replaces Signal-Stat 6504

- 90327R Stop, turn & tail lamp, red
 90327Y Front park & turn lamp, yellow



**Warning Lamps
 Bulb Replaceable**

Material:

- Acrylic lens
- Steel base w/black epoxy
- Black foam gasket
- 16 gauge wire

Light Source:

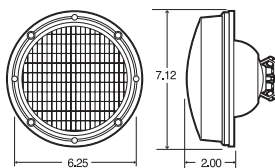
- Bulb: #4636, Par 46 sealed beam
- Designed at 14.0v, 5.75 amp & 90,000 cp

Replacement Parts:

- 99169R red lens
- 99169Y yellow lens
- 9520 lens gasket

- Recess mounts in a 5.25" diameter hole, 2.37" deep & uses four bolts on a 6.25" bolt circle
- Popular lamp on many school buses & emergency vehicles
- Replaces Signal-Stat 6507/A

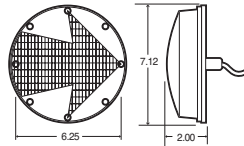
- 90326R Lamp, red
 90326Y Lamp, yellow





- 90325Y lamp functions as a turn signal & features a directional arrow
- Surface mounts with four #10 screws on a 6.25" bolt circle
- Requires a 1" diameter hole, 1" deep
- Popular lamp on buses & emergency vehicles
- Replaces Signal-Stat 6505/A

- 90325Y** Turn signal lamp w/arrow, yellow
6503 Turn signal lamp, red
6503A Turn signal lamp, yellow
6506 Stop, turn & tail lamp, red



**Arrow T/S Products
Bulb Replaceable**

Material:

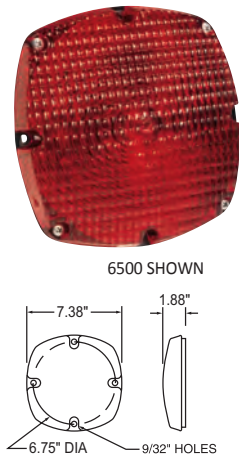
- Acrylic lens
- Steel base w/black epoxy
- Black foam gasket
- 16 gauge wire

Light Source:

- Bulb: #1156
- Designed at 12.8v, 2.10 amp & 32 candlepower

Replacement Parts:

- 99167Y yellow lens w/arrow
- 9520 lens gasket
- 9521 mounting pad
- 99168R red lens for 6503
- 99168Y yellow lens 6503A



- Popular school bus signal lamps
- Rimless lens construction
- Positive seal prevents leaking and eliminates cracked lenses
- Double optic lens covers black enameled steel housing

- 6500** Red, one wire, turn signal
6500A Amber, one wire turn signal
6501 Red, one wire arrow lamp
6501A Amber, one wire arrow lamp
6502 Red, two wire S/T/T

**Combination
Bulb Replaceable**

Material:

- Acrylic lens
- Steel base
- 16 gauge wire

Light Source:

- Bulb: #1156, one wire
- Bulb: #1157, two wire

Replacement Parts:

- 9382 red lens for 6500 & 6502
- 9382A yellow lens for 6500A
- 9384 red lens for 6501
- 9384A yellow lens for 6501A



**Bus Products
Bulb Replaceable**

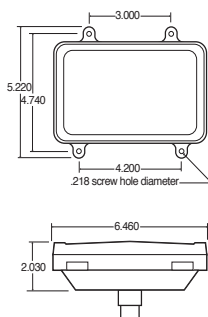
Material:

- Polycarbonate lens & housing
- Vinyl & rubber bulb socket
- 16 gauge wire

Light Source:

- 95415 S/T socket**
- Bulb: #3157, wedge base
 - Designed at 12.8v, 2.10 amp & 32 cp
- 95407 S/T/T socket**
- Bulb: #3157, wedge base
 - Designed at 12.8v/14.0v, 2.10/.48 amp & 32/2 cp

- 07096C** Lens/housing, clear
07097 Lens/housing, yellow
07098 Lens/housing, red
95415 S/T socket
95407 S/T/T socket



**Bus Products
Sealed**

Material:

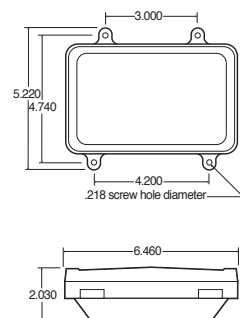
- Polycarbonate lens & housing
- Nylon bulb mount
- 24 gauge bulb wire
- 18 gauge plug wire

Light Source:

- 12v dual filament baseless bulb
- 12v lamp designed at 12.8v/14.0v, 2.10/.48 amp & 32/2 cp

- Watertight lamp mates w/ Packard connector
- Direct replacement for GMC buses
- Recess mounts using two screws at 3.0" centers & two screws at 4.2" centers
- 12v lamps mate with P.E. Connector 62884715

- 07080** Lamp, yellow
07081 Lamp, red
07082C Lamp, clear



LED Bus Lamps
PC Rated

Material:

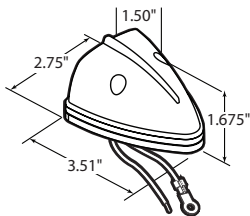
- Polycarbonate lens

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at 12.8v, 0.18-0.23 amp

- 13 diode pattern
- Hard-wired design
- Suitable for PC requirements when mounted on a 45° angle

- 1155 Lamp, red
 1155A Lamp, yellow



Marker/ID Products
Bulb Replaceable

Material:

- Galvanized steel housing
- Acrylic lens
- Rubber base

Light Source:

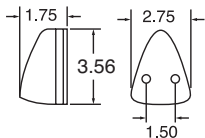
- Bulb: #193

Replacement Parts:

- 8861 red lens
- 8861A yellow lens

- Popular school bus lamp
- Galvanized steel housing
- Adaptable for front, side, and rear mounting
- Single lens screw for easy bulb replacement
- Includes cell sponge mounting pad for curved surfaces

- 1150 Lamp, red
 1150A Lamp, yellow



Marker/ID Products
Bulb Replaceable

Material:

- Acrylic lens
- Steel base
- Rubber gasket

Light Source:

- Bulb: #904
- Designed at 13.5v, 0.69 amp & 4 cp

Replacement Parts:

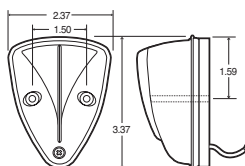
- 99171R red lens
- 99171Y yellow lens

- Surface mounts on two pass-through lens screws at 1.5" centers
- Ground through base
- Popular for use on school buses & commercial vehicles
- Heavy duty steel & acrylic construction
- Lens attaches to base with one screw
- Optional zinc-plated steel guard provides additional protection

- 26354R Red
 26354Y Yellow
 26724 Steel guard



26354R & 26724 SHOWN





- Surface mounts on two screws at 1.5" centers
- Ground through base
- Popular for use on school & commercial buses
- Heavy duty steel & acrylic construction
- Lens attaches to base with one center screw
- Optional zinc-plated steel guard provides additional protection
- Replaces Signal-Stat 1151/1151A/9251

26353R Lamp only, red
26353Y Lamp only, yellow
26723 Steel guard



26353Y & 26723 SHOWN

**Marker Products
Bulb Replaceable**

Material:

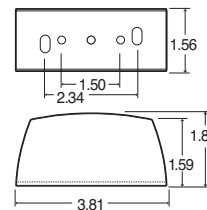
- Acrylic lens
- Steel base
- Rubber gasket

Light Source:

- Bulb: #168
- Designed at 14.0v, 0.35 amp & 3 cp

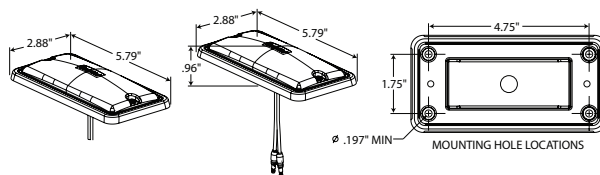
Replacement Parts:

- 99170R red lens
- 99170Y yellow lens



- Surpasses 2,000 hours of incandescent bulbs by nearly 50x
- 60% lower power consumption than "incandescent lamps, allowing more power for other vehicle requirements
- Electronics fully sealed in epoxy, to resist against corrosion & moisture

80162C Lamp w/blunt cut wire
80164C Lamp w/.180 bullet connectors



**LED Dome Lamp
6 Diodes**

Material:

- Clear Polycarbonate Lens
- Steel Housing

Light Source:

- 6 Light Emitting Diodes (LEDs)
- Designed at 13.5v, .40 amps

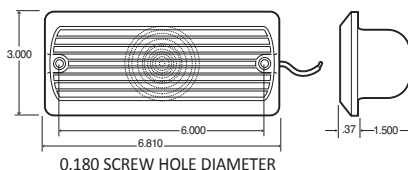
Recommended Accessories:

- 97301 clear lens



- Flush mounts on two screws at 6.0" centers
- Requires a 2" x 5-1/4" hole
- Grounds through mounting screws
- Functions as an interior dome, a compartment, or a utility lamp
- Heavy-duty steel & acrylic construction

81350 Lamp only



**Interior/Dome
Products
Bulb Replaceable**

Material:

- Acrylic lens
- Steel base

Light Source:

- Bulb: #93
- Designed at 12.8v, 1.04 amp & 15 cp

Replacement Parts:

- 99172 clear lens

CLASS I, II & III CLASSIFICATIONS

The classification of warning lamps is meant to aide in the differentiation of lamps and output based on application and need. Some applications require brighter light output, while others require light output of a different direction or visibility.

Class I - The Class I lighting classification differentiates warning lights with the sole purpose of being used in applications in motion at the speed of traffic.

Class II - Class II lighting products are designed for vehicles that are in motion, but not to the speed of traffic.

Class III - Class III products are designed for products that are not in motion at all.

JOULES OUTPUT

The measurement of joules as it applies to lighting can be very misleading if it is used to set lamps apart as better as or worse than one another. The rating is applied not specifically to the amount of visibility a light creates, but as to the amount of work being performed by the lamp to achieve that output. More a measurement of energy, Joules output does not imply a lamp that is brighter, more direct or more advanced. Two different lamps can generate identical values in terms of joules output, but additional variables, such as lens color and efficiency of the bulb can greatly affect the amount of visible light created by the lamp.

Typically, joules can be related to output because as more energy is dispelled, more light is produced. However, the ambient light that is directed is what needs to be measured. If 1 joule source is compared to a 10 joule source, one may be brighter, but in order to properly meet the S.A.E. requirements, they must create a specific level of visible light as legally required.

FLASHES PER MINUTE

Flashes per minute, also noted as flashes per sequence, depicts the number of pulses or spikes a lamp generates within one minute of activity. Flashes per second are usually depicted as single flash, dual flash or quad flash, with the pulses being grouped together in series of flashes. A great benefit that SWL lamps provide is in their qualification of the flash being 100% accurate. With the quad flash of an SWL lamp, four flashes of equally high intensity are recorded prior to a separation gap. When gas discharge lamps generate their quad flash pattern, the first flash peaks at a level greater than that of the three following spikes, as the lamp needs to recover from its use of power in order to create the next large flash. All four flashes are not equal, but all can be “counted” equally in determining flashes per second or flashes per minute.

MANAGING FOR LONGER LIFE

Warning lighting has long been an extremely important staple of the heavy-duty vehicle industry’s construction and municipality applications, known as much for their flashing vehicle lighting as their bright orange vests and traffic cone-laden work environments. In such workplaces, the nature of the business can create a dangerous environment, along with the presence of large-scale vehicles performing the heavy-duty work on the premises. In these instances, the light output of warning lighting products acts not to create clear visibility, but aims to “warn” oncoming traffic or pedestrians of the potential harm the area possesses. It’s with that in mind, the standard “beacon” lamp that is synonymous with the often yellow-colored vehicles has the requirement to shine in a full 360°, providing a note of warning to anyone approaching the area. Through various methods, technologies and advancements, the vehicle lighting industry has created a number of devices to aide in reducing the danger of these scenarios, through raising awareness to oncoming traffic, and assuring added confidence of construction workers and heavy-duty staff as well.



Check out our product demo on www.youtube.com/truckliteco

- Additional color options excellent option for city/county municipal, cement mixer & other heavy-duty, construction or off-road applications
- Dual & quad class i flash patterns meet legal functions
- Designed for surface mount as well as pipe mount (1" NPT pipe thread)
- Electronics & light source fully encapsulated in epoxy to protect components from moisture damage & corrosives
- Protected against industry-standard electrical transient per SAE J1455
- Linear supply offers reduced EMI over that of gaseous discharge systems
- Threaded lens design does not require tool to replace lens
- Designed without external optics to reduce maintenance & cleaning
- Mounting gasket & #10 installation screws included
- Cigarette plug features on/off switch with LED indicator light

- 92569Y Magnetic mount lamp, yellow, 12v
- 92565Y Permanent mount lamp, yellow, 12v
- 92565R Permanent mount lamp, red, 12v
- 92565C Permanent mount lamp, clear, 12v
- 92565B Permanent mount lamp, blue, 12v
- 92566Y Permanent mount lamp, clear lens yellow LEDs
- 92568Y Permanent mount lamp, yellow, 24v
- 92568R Permanent mount lamp, red, 24v
- 92568C Permanent mount lamp, clear, 24v
- 92568B Permanent mount lamp, blue, 24v

LED Warning Lamp
Class 1
Medium Profile
Dual & Quad Flash

Material:

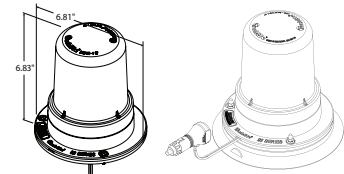
- Polycarbonate lens
- Die cast aluminum housing
- Blunt cut 18 gauge wire

Light Source:

- 18 Light Emitting Diodes (LEDs)
- 12v designed at 13.5 volts w/ peak current at 3 amps
- 24v designed at 13.5 volts w/ peak current at 3 amps
- 12v meets SAE J845 Class 1 legal functions at 12v - 16v, operational at 8v - 16v
- 24v meets SAE J845 Class 1 legal functions at 12v - 16v, operational at 8v - 16v
- Operates from -40°F to 158°F (-40°C to 70°C)

Replacement Parts:

- 99250Y yellow lens
- 99250R clear lens
- 99250C yellow lens
- 99250B blue lens
- 92545 guard



Mounts on 6.1 dia. 120° holes

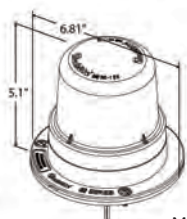


92564Y SHOWN

92564C SHOWN

- Excellent choice for city/county municipal, waste, cement mixer & other heavy-duty, construction or off-road applications
- Designed for surface mount & pipe mount (1" NPT pipe thread)
- All electronics fully encapsulated in epoxy to protect components from moisture damage & corrosives
- Protected against industry-standard electrical transient per SAE J1455
- Easy off threaded lens design does not require tools to be removed
- Mounting hardware & gasket included

- 92564Y Permanent mount lamp, yellow
- 92564C Permanent mount lamp, clear lens white LEDs



Mounts on 6.1 dia. 120° holes

LED Warning Lamp
Class 1 Low Profile
Dual & Quad Flash

Material:

- Polycarbonate lens
- Die cast aluminum housing
- Blunt cut 18 gauge wire

Light Source:

- 18 Light Emitting Diodes (LEDs)
- Designed at 13.5 volts, 2 amps
- Meets SAE J845 Class 1 legal functions at 12v - 16v
- Operational at 8v - 16v
- Operates from -40°F to 158°F (-40°C to 70°C)

Replacement Parts:

- 99252Y yellow lens
- 99252C clear lens
- 92546 guard

Gas Discharge Strobe Class 1 Medium Profile

Material:

- Polycarbonate lens
- Die cast aluminum housing
- Blunt cut 18 gauge wire

Light Source:

- Operational at 10v - 30v
12v current draw - 2.0 amps
24v current draw - 1.0 amps
- Meets SAE J1318 Class 1 legal functions with dual & quad flash patterns
- Meets SAE J1318 Class II Legal Functions with single flash pattern
- Operates from -30°F to 135°F

Replacement Parts:

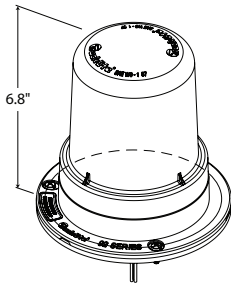
- 99250Y yellow lens
- 99250C clear lens
- 92725 strobe tube

Recommended Accessories:

- 92545 guard

- Excellent option for city/county municipal, cement mixer, heavy-duty construction or off-road applications
- Offers single, dual,quad flash patterns
- Innovative optic design keeps exterior lens free of optics, for ease of maintenance & cleaning
- Rugged black powder coated corrosion-resistant die-cast aluminum base
- Designed for surface mount as well as pipe mount (1" NPT pipe thread)
- Threaded lens design does not require tool to replace lens
- Built-in LED diagnostic indicator shows operational state of the lamp assembly
- Electronics are encapsulated in epoxy to protect against damage caused by moisture & corrosion
- Mounting gasket & #10 installation screws included

92592Y Permanent mount lamp, yellow



Mounts on 6.1" dia., 120° holes



LED & Gas Discharge Strobes Class 1 & 2 Medium Profile

Material:

- Polycarbonate lens
- Die cast aluminum base
- 18 gauge wire

Gas Discharge Light Source:

- Joules: 11 (single)
15.5 (double) 17.6 (quad)
- Amps: 2 at 12v
- Voltage: 12-24v
- Flash Rate: 80 SFPM,
65 DFPM, 65 QFPM
- Class: 1 quad & double flash
- Class: 2 single flash

LED Light Source:

- Amps: 0.6 at 12v, 0.3 at 24v
- Class: 1

Replacement Parts:

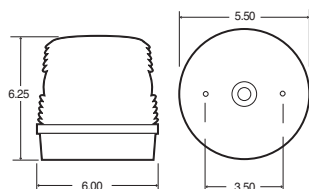
- 99146Y yellow lens
- 99146C clear lens
- 92725 strobe tube
- 92713 power supply

- LED version meets SAE Class 1 & California 13
- Field selectable flash patterns via internal jumper single, double, quad flash
- LED diagnostic indicator
- Modular circuit is completely encapsulated for increased shock & weather resistance
- 24 customer selectable flash patterns
- High/Low intensity feature (manual or automatic)
- LED version covered by 5-year limited warranty

92864Y LED permanent mount lamp, yellow

92516Y Permanent mount lamp, yellow

92516C Permanent mount lamp, clear



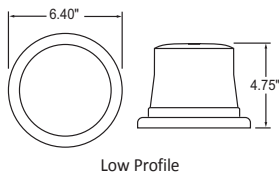
92864Y SHOWN



- Field selectable flash patterns via internal jumper single, double, quad flash
- LED diagnostic indicator
- Twist on/off lens
- High/Low intensity feature (manual & automatic)
- Designed for surface & pipemount (1" NPT pipe thread)

Low Profile Lamps

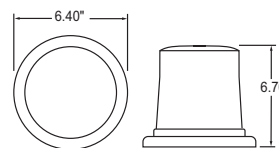
- 6810B Permanent mount, blue
- 6810R Permanent mount, red
- 6810W Permanent mount, clear
- 6810A Permanent mount, yellow
- 6810MA Magnetic mount, yellow



Low Profile

Medium Profile Lamps

- 6811B Permanent mount lamp, blue
- 6811R Permanent mount lamp, red
- 6811A Permanent mount, yellow
- 6811MA Magnetic mount, yellow



Medium Profile



6810A SHOWN

Gas Discharge Strobes Multi Flash Class 1 & 2 Medium & Low Profile

Material:

- Polycarbonate lens
- Metal base

Light Source:

- Joules: 11 (single) 15.5 (double) 17.6 (quad)
- Amps: 2 @ 12v
- Voltage: 12 – 24v
- Flash Rate: 80 SFPM, 65 DFPM, 65 QFPM
- Class 1 quad & double flash
- Class 2 single flash

Replacement Parts:

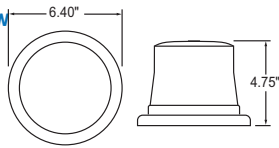
- 99220Y/B/R/C medium profile lens
- 99221Y/B/R/C low profile lens
- 92725 strobe tube



- Field selectable flash patterns via internal jumper single, double, quad flash
- LED diagnostic indicator
- Modular circuit is completely encapsulated for increased shock & weather resistance
- Twist on/off lens
- High/Low intensity feature (manual & automatic)
- Designed for surface & pipemount (1" NPT pipe thread)
- LED version covered by 5-year limited warranty

Low Profile Lamps

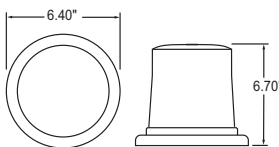
- 92862Y LED permanent mount, yellow
- 92863Y LED magnetic mount, yellow
- 6600B Permanent mount, blue
- 6600R Permanent mount, red
- 6600W Permanent mount, clear
- 6600A Permanent mount, yellow
- 6600MA Magnetic mount, yellow



Low Profile

Medium Profile Lamps

- 92860Y LED permanent mount, yellow
- 92861Y LED magnetic mount, yellow
- 6601B Permanent mount, blue
- 6601R Permanent mount, red
- 6601W Permanent mount, clear
- 6601A Permanent mount, yellow
- 6601MA Magnetic mount, yellow



Medium Profile



92682Y SHOWN



92683Y SHOWN



92680Y SHOWN

LED & Gas Discharge Strobes Multi Flash Class 1 & 2 Medium & Low Profile

Material:

- Polycarbonate lens & housing
- 18 gauge wire

Gas Discharge Light Source:

- Joules: 11 (single) 15.5 (double) 17.6 (quad)
- Amps: 2 at 12v
- Flash Rate: 80 SFPM, 65 DFPM, 65 QFPM
- Class: 1 quad & double flash, 2 single

LED Light Source:

- Amps: 0.6 at 12v, 0.3 at 24v
- Class: 1 medium profile, 2 low profile

Replacement Parts:

- 99220Y/B/R/C medium profile lens
- 99221Y/B/R/C low profile lens
- 92726 gas discharge strobe tube



LED & Gas Discharge Strobes
Multi Flash Class 1 & 2

Material:

- Acrylic cover
- Polycarbonate lens
- Aluminum base
- 18 gauge wire

Gas Discharge Light Source:

- Joules: 11 (single) 15.5 (double) 17.6 (quad)
- Amps: 2 at 12v
- Voltage: 12-24v
- Flash Rate: 80 SFSPM, 65 DFSPM, 65 QFSPM
- Class: 1 quad & double flash
- Class: 2 single flash

LED Light Source:

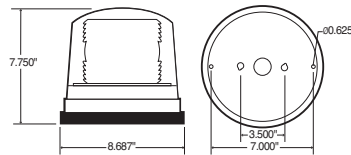
- Amps: 0.6 at 12v, 0.3 at 24v
- Voltage: 12-24v
- Class: 1

Replacement Parts:

- 99145C/Y inner lens
- 99143C outer lens
- 92725 strobe tube

- Field selectable flash patterns via internal jumper single, double, quad flash
- LED diagnostic indicator
- Clear dust cover seals out dirt & for easy cleaning
- Modular circuit is completely encapsulated for increased shock & weather resistance
- Mounts easily with two toggle bolts on 3-1/2" centers
- 24 customer selectable flash patterns
- High/Low intensity feature (manual & automatic)
- LED version covered by 5-year limited warranty

- 92865Y** LED permanent mount lamp, yellow
- 92513Y** Permanent mount lamp, yellow
- 92513C** Permanent mount lamp, clear



LED KITS AVAILABLE

NEW!



92765Y SHOWN

LED & Gas Discharge Strobes
Multi Flash Class 3

Material:

- Polycarbonate lens
- ABS base • 18 gauge wire

Light Source:

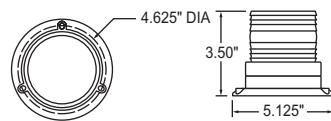
- Joules: 1.5 (strobe)
- Amps - .5 at 12v (strobe) .35 (LED)
- Voltage: 12-72v (strobe) 10-16v (LED)
- Class: 3 LED

Replacement Parts:

- 9720A/B/W lens
- 92711 strobe tube

- Low profile strobe ideal for many applications
- Twist on/off lens
- LED version offers 29 selectable flash patterns
- Fully encapsulated LED circuitry ensures trouble free operation

- 300A** LED permanent mount lamp, yellow
- 301A** LED magnetic mount lamp, yellow
- 307A** Permanent mount lamp, yellow
- 307B** Permanent mount lamp, blue
- 307R** Permanent mount lamp, red



LED KITS AVAILABLE

NEW!



307A SHOWN

Gas Discharge Mini Strobes
Quad Flash Class 3

Material:

- Polycarbonate lens
- ABS base • 18 gauge wire

Light Source:

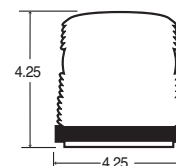
- Joules: 3.75 • Amps - .5
- Voltage: 12v • Flash rate 65 QFSPM
- Class: 3

Replacement Parts:

- 92711 flash tube
- 99147Y yellow lens
- 99147C clear lens

- Modular components & encapsulated circuitry make for quick repairs & minimize downtime
- Quick snap on lens
- Mounts with 1/2" conduit pipe & includes knockouts for permanent surface mounting
- Review installation instructions & warning labels for proper use

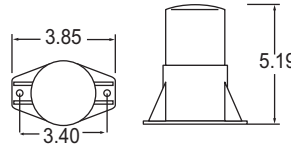
- 92534C** Permanent mount lamp, clear
- 92534Y** Permanent mount lamp, yellow
- 92539Y** Magnetic mount lamp, yellow





- Low profile strobe ideal for many applications including material handling market
- Twist on/off lens for field maintenance
- LED version offers 29 selectable flash patterns
- Fully encapsulated LED circuitry ensures trouble free operation

92560 Permanent mount lamp, yellow
 92563 LED Permanent mount lamp, yellow



LED & Gas Discharge Industrial Strobe Class 3

Material:

- Polycarbonate lens
- ABS base • 18 guage wire

Light Source:

- Joules: 1.75 (strobe)
- Amps – .55 at 12v (strobe) .35v (LED)
- Voltage: 12-110v (strobe)10-16v (LED)
- Class: 3 LED

Replacement Parts:

- 9719A lens
- 8812 strobe tube



92531Y SHOWN

- Modular components & encapsulated circuitry for quick repairs
- Solid state electronics designed for long-term dependability
- Features reverse polarity protection
- Operates in temperatures ranging from -20° F to +135° F
- Operates at 12v, .5 amp & uses 3.0 joules per flash
- Mounts with two holes on 4.125" centers
- Available with magnetic mount & integral cigarette lighter adapter with 6' cord
- Magnet coated with protective rubber to prevent scratches
- Review installation instructions & warning labels for proper use

92530Y Permanent mount lamp, yellow
 92530C Permanent mount lamp, clear
 92531Y Magnetic mount lamp, yellow

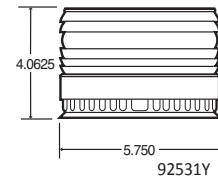
Low Profile Strobe

Material:

- Polycarbonate lens
- Rubber base
- 18 gauge wire

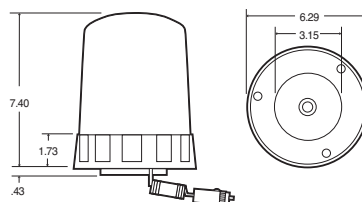
Replacement Parts:

- 92713 quad flash power supply
- 92711 flash tube
- 99108Y yellow lens



- Rubbolite M153 series
- "E" & "CE" approved rotating halogen beacons
- Magnetic mount with cigarette plug adapter
- Single bolt, 3 bolt fixings

6822A Permanent mount lamp, yellow
 6823A Magnetic mount lamp, yellow



Halogen Rotating Beacon Single Flash Class 3

Material:

- Acrylic lens
- Rubber base

Light Source:

- Voltage: 12-24v
- Class: 3

Replacement Parts:

- 9723A lens
- 80563 bulb

Halogen Rotating Beacon Class 2

- Features magnetic base & 12v DC
- Cigarette plug, 8' max extended
- Improved rotating gear drive mechanism for quieter operation

Material:

- Polycarbonate lens
- 18 gauge wire

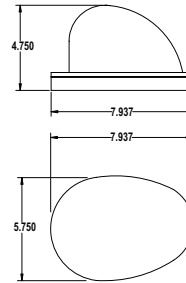
Light Source:

- Amps – 3.5
- Voltage: 12v
- Flashes: 120 rpm +/- 5 minute
- Class: 2

Replacement Parts:

- 99148B/R/Y lens
- 80563 bulb

- 92602R Magnetic mount lamp, red
- 92602Y Magnetic mount lamp, yellow
- 92602B Magnetic mount lamp, blue



Halogen Rotating Beacon Class 1

- Features heavy-duty motor & shaft assemblies
- Sealed gear assembly eliminates need for lubrication & reduces maintenance
- Review installation instructions & warning labels for proper use

Material:

- Polycarbonate lens
- Aluminum housing
- 18 gauge wire

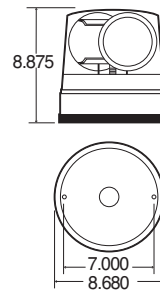
Light Source:

- Amps – 6.5 at 12v
- Voltage: 12v
- Class: 1

Replacement Parts:

- 99143Y yellow lens

- 92600Y Permanent mount lamp, yellow



LED Mini-Bar

- Compact and quiet operation
- LED version features 20 customer selectable flash patterns via external pattern select wire or internal jumper

Material:

- Polycarbonate lens

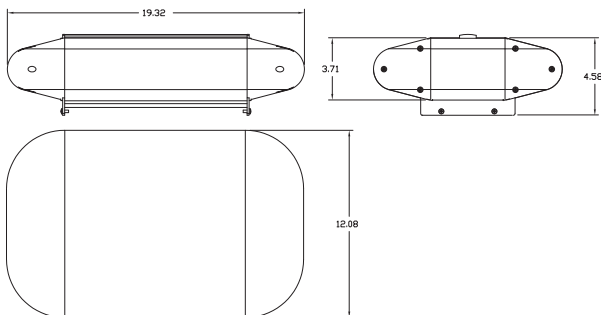
Light Source:

- Amps: 2 at 12v
- Voltage: 12-24v

- 92866Y Permanent mount lamp, yellow



NEW!





92644 SHOWN

- Sleek Aerodynamic Design
- Halogen minibar meets CA Title 13
- Halogen version includes two H-1 55W Rotators
- Suction mag mount includes 12' straight cord & lighter plug with on/off switch

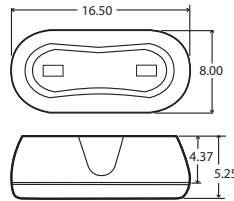
- 92642Y Yellow, halogen, permanent mount
- 92644Y Yellow, halogen, suction cup magnetic mount
- 92645Y Yellow, strobe, permanent mount
- 92646Y Yellow, strobe, suction cup magnetic mount



92645 SHOWN



92648 SHOWN



17" Minibars Class 2

Material:

- Polycarbonate lens & housing
- 18 gauge wire

Light Source:

Halogen 92642/92644

- Amp – 8
- Volts – 12V
- Class – 2

Gas Discharge 92645/92646

- Joules – 10.5
- Amp – 9
- Volts – 12V
- Class – 2

Replacement Parts:

Halogen 92642/92644

- 99200Y yellow lens
- 80563 bulb

Gas Discharge 92645/92646

- 99200C clear lens
- 92649 flash tube

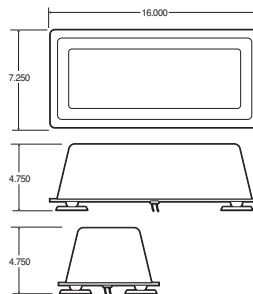


92522Y SHOWN

92524Y SHOWN

- Magnetic mount includes integral cigarette lighter adapter with 6' cord
- Durable polycarbonate dome resists UV deterioration & are fully gasketed to protect against elements
- Plastic base resists corrosion
- Compact unit operates quietly
- 92524/25 includes two halogen shock mounted, dual ball bearing rotators
- 92524/25 features wall mirror to enhance flashes
- 92522/23 includes user selectable flash pattern (double/quad) w/internal jumper
- 92522/23 features two 360° remote strobe heads, one double "V" mirror
- Review installation instructions & warning labels for proper use

- 92524Y Permanent mount halogen bar, yellow
- 92524B Permanent mount halogen bar, blue
- 92524R Permanent mount halogen bar, red
- 92525Y Magnetic mount halogen bar, yellow
- 92525B Magnetic mount halogen bar, blue
- 92525R Magnetic mount halogen bar, red
- 92522Y Permanent mount strobe bar, yellow
- 92523Y Magnetic mount strobe bar, yellow



16" Minibars Class 1 & 2

Material:

- Polycarbonate lens & base
- 18 gauge wire

Light Source:

92524/92525

- 2-Bulb: #795, T-4 bayonets
- Amps – 8 at 12v
- Voltage: 12v
- Flashes: 80FPM (per rotator)
- Class: 1

92522/92523

- Joules: 11.25 (double) 17.5 (quad)
- Amps – 2 at 12v
- Voltage: 12-24v
- Class: 2 double quad flash

Replacement Parts:

92524/92525

- 92720 rotator assembly
- 92721 motor
- 92722 halogen bulb
- 99151Y/B/R outer lens

92522/92523

- 92715 flash tube
- 99151Y/B/R outer lens
- 99150C clear lens
- 92716 power supply

36" Light Bars

Material:

- Polycarbonate lens & housing
- Extruded aluminum frame
- 18 gauge wire

Light Source:

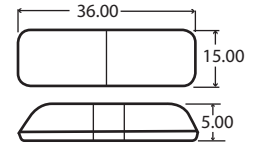
- Amps – 2 (strobe)
17.2 (linear strobe)
- Voltage: 12v
- Watts – 24 (strobe & halogen)
180 (linear strobe)

Replacement Parts:

- 99192Y yellow lens, end dome
- 92716 power supply
- 92715 strobe tube
- 92720 halogen rotor assembly
- 92721 halogen motor
- 92722 halogen bulb

- Halogen version includes two halogen rotators, two fast halogen rotators & two double V-mirrors
- Features two 360° strobe heads, one 2-head strobe pak, two double v-mirrors
- Linear strobe version features four 4.5" linear strobe heads, four 7" linear strobe heads, two 4-head strobe paks
- Compact unit operates quietly
- 110 FPM, 2 amp draw
- Review installation instructions & warning labels for proper use

- 92669Y Strobe light bar, yellow
- 92668Y Halogen light bar, yellow



46" Light Bars

Material:

- Polycarbonate lens & housing
- Extruded aluminum frame
- 18 gauge wire

Light Source:

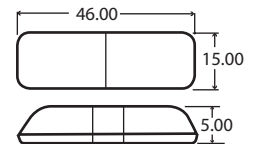
- Amps – 8.6 (strobe)
16 (halogen)
- Voltage: 12v
- Watts – 90 (strobe)
50 per halogen rotator

Replacement Parts:

- 99192Y yellow end dome lens
- 99193Y yellow center dome lens
- 92716 power supply
- 92715 strobe tube
- 92722 halogen bulb
- 92720 rotator assembly
- 92721 halogen motor

- Halogen version includes two halogen rotators, two fast halogen rotators, three double V-mirrors
- Strobe version features four 360° remote strobe heads, two double v-mirrors, two v-mirrors, one 4-head strobe pak
- Compact unit operates quietly
- Review installation instructions & warning labels for proper use

- 92671Y Strobe light bar, yellow
- 92670Y Halogen light bar, yellow



46" Light Bars With Directional Arrow

Material:

- Polycarbonate lens & housing
- Extruded aluminum frame
- 18 gauge wire

Light Source:

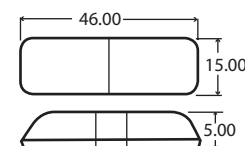
- Amps – 8.6 (strobe)
16 (halogen)
- Voltage: 12v
- Watts – 90 (strobe)
50 per halogen rotator

Replacement Parts:

- 99192Y yellow end dome lens
- 99193Y yellow center dome lens
- 92716 power supply
- 92715 strobe tube
- 92720 halogen rotator assembly
- 92721 halogen motor
- 92722 halogen bulb

- Strobe version includes four 360° remote strobe heads, two double v-mirrors, two v-mirrors, one 4-head strobe pak, rear lower directional arrow assembly with colored filters
- Halogen version includes two halogen rotators, two fast halogen rotators, three double v-mirrors, rear lower directional arrow assembly with colored filters
- Review installation instructions & warning labels for proper use

- 92672Y Halogen light bar, yellow
- 92673Y Strobe light bar, yellow



NEW!



- Dual level, full output, lightbar less than 4" tall
- Adjustable lower level lights allow customizable positioning of light output
- Conformal coated circuitry protects against shock & vibration
- 35 customer selectable flash patterns via external wire
- High/low power select
- Low input voltage detection under 10v DC
- Independent enable of front and rear facing LEDs

92867Y LED Light bar, yellow

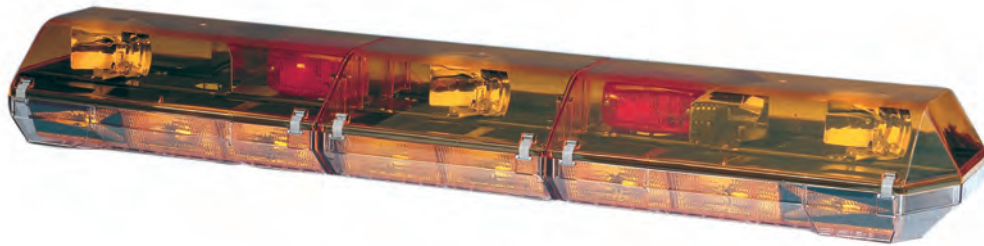
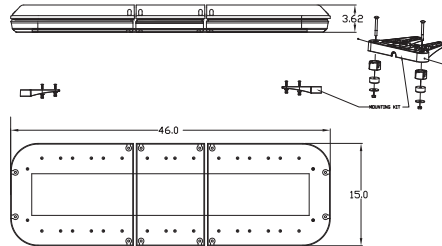
LED 46" Light Bar

Material:

- Polycarbonate lens & housing
- Extruded aluminum frame
- 18 gauge wire

Light Source:

- Amps: 6.5
- Voltage: 12-24v



- Popular use for utility, construction, security & towing applications
- Features dual decks for power & flexibility
- Extruded aluminum frame will not warp or bend
- Meets SAE J1318 Class I requirements
- Built-in rear traffic director
- H1 55 watt halogen rotating assemblies
- 18' harness exits on driver's side

92674Y Light bar, yellow

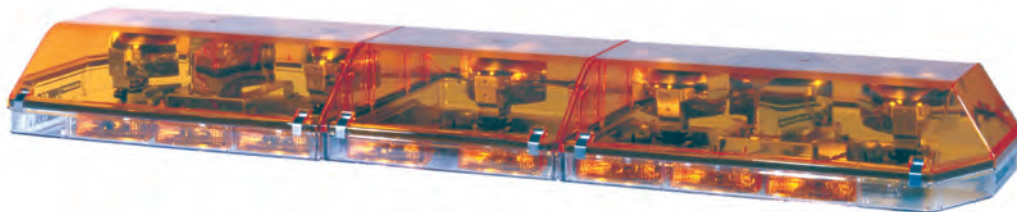
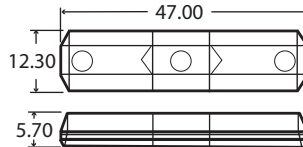
47" Halogen Rotator Power Bar With Dual Decks

Material:

- Polycarbonate lens & housing
- Extruded aluminum frame
- 18 gauge wire

Replacement Parts:

- 99203Y yellow upper outboard lens
- 99203C clear upper outboard lens
- 99204Y yellow center outboard lens
- 99205Y yellow lower outboard lens
- 92800 H-1, 55 w rotator module
- 80563 55w, H-1 bulb
- 92816 lens clip



- Popular use for utility, construction, security & towing applications
- Features compact design with dual decks
- Extruded aluminum frame will not warp or bend
- Meets SAE J1318 Class I requirements
- Built-in rear traffic director with controller
- H1 55 watt halogen rotating assemblies
- Two diamond mirrors

92677Y Light bar, yellow, 4 rotators

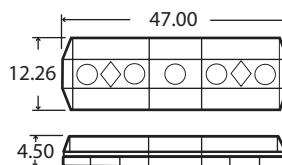
47" Halogen Rotator Power Bar With Rear Traffic Director

Material:

- Polycarbonate lens & housing
- Extruded aluminum frame
- 18 gauge wire

Replacement Parts:

- 99203Y yellow upper outboard lens
- 99204Y yellow center outboard lens
- 99205Y yellow lower outboard lens
- 99208C clear lower outboard lens
- 99209C clear lower center lens
- 92773 universal gutter hook mount kit
- 92782 arrowstick light module
- 92800 H-1, 55w rotator module
- 92761 traffic director control head
- 92810 50w bulb
- 92816 lens clip



**Hide-A-Way System
 2 Lamp Kit**

Light Source:

- Amps: 4.2
- Voltage: 12-24v
- Watts: 40

Kit Components:

- 92844 kit:**
- 2 - 92846 bulbs
 - 1 - 6602PS power supply
 - 2 - 9944 shielded cable
 - 1 - Hi/low/off switch

- Hide-a-way system ideal for many types of vehicles found in fleets such as police, ambulance, fire, wrecker & municipal
- Emphasizes increased light visibility
- Increases vehicle conspicuity to reduce accidental rates (check local legal requirements & restrictions)
- Upgrades existing incandescent rear entry signal lamps
- Includes 2 hide-a-way light heads, 25w remote power supply & 15' shielded cables
- 10 selectable flash patterns
- Requires 1" diameter cut out in signal lamp



92844 Two lamp system kit

**Hide-A-Way System
 4 Lamp Kit**

Kit Components:

- 92845 kit:**
- 4 - 92846 bulbs
 - 1 - 6660PS power supply
 - 4 - 9944 shielded cable
 - 1 - Hi/low/off switch

- Hide-a-way system ideal for many types of vehicles found in fleets such as police, fire, ambulance, wrecker & municipal
- Emphasizes increased light visibility
- Increases vehicle conspicuity to reduce accidental rates (check local legal requirements & restrictions)
- Upgrades existing incandescent rear entry signal lamps
- 10 selectable flash patterns
- Requires 1" diameter cut out in signal lamp
- Includes 4 hide-a-way lighthoods, 60w remote power supply & 15' shielded cables



92845 Four lamp system kit

**Cable With
 AMP Connectors**

- 9944 15' shielded cable, AMP connectors
- 9988 30' shielded cable, AMP connectors



**"Hide-A-Way"
 Strobe Lighthood**

- 8370A Yellow
- 8370B Blue
- 8370W Clear
- 8370R Red

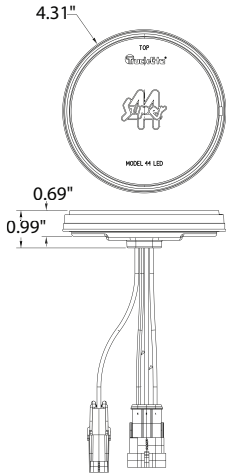
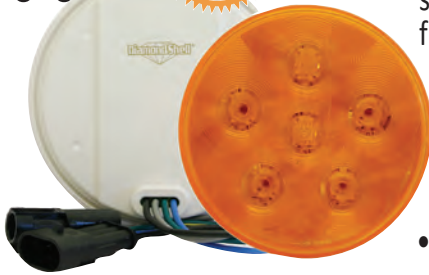


**"Hide-A-Way"
 LED Lighthood**



- Spherical LED heads are designed with diffusing optics for extremely wide angle light output
- LED heads easily replace standard hide-a-way remote strobe tubes (1" mounting hole)
- Changeable colored yellow, blue and red lenses
- 25 customer selectable flash patterns

92855 LED head w/inline flasher



- Super 44® Series strobe lamp provides quad flash pattern with solid state LED technology
- Turn signal override feature momentarily overrides strobe function allowing lamps to signal for turn functions
- Lateral system allows alternating flash patterns without the need of a separate box, saving on cost & additional installation time
- Uses Truck-Lite's 6-Diode 4" round optics pattern to compliment S/T/T and B/U applications
- Fully encapsulated electronics & hard wired design protect lamp from corrosion & damage caused by chemicals & moisture
- New lamp design features slim profile for mounting in limited space areas
- Using 2 in-phase lamps or 2 out-phase lamps provides a synchronized flash, 1 in-phase lamp & 1 out-phase lamp provides alternating flash

- 44110Y Yellow, kit w/connectors
- 44217Y Yellow, in-phase lamp w/connectors
- 44218Y Yellow, out-phase lamp w/connectors
- 44114Y Yellow, kit, blunt cut
- 44248Y Yellow, in-phase blunt cut
- 44249Y Yellow, out-phase blunt cut

LED Super 44® Strobe w/Turn Signal Override

Material:

- Acrylic lens
- ABS housing
- Packard connection
- 16 gauge wire
- Hard-wired

Light Source:

- 6 Light Emitting Diodes (LEDs)
- Designed at 12v, .700 amps
- 9v minimum operating voltage
- Quad flashing pattern

Kit Components:

- 44110Y kit:**
 2 - 44217Y in-phase lamps
 2 - 44218Y out-phase lamps
- 44144Y kit:**
 2 - 44248Y in-phase lamps
 2 - 44249Y out-phase lamps

Legal Specifications:

- Strobe meets SAE J845 Class II selective coverage warning device
- Turn function meets SAE J1395 rear turn signal lamps
- Overvoltage protection to 600v meets SAE J1455



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 & J845 photometric specifications
- Synchronized alternating feature
- Lamp life rated at 100,000 hours
- Resistance to shock & vibration
- Fit 'N Forget® adapter plug provides corrosion & moisture resistance
- Integral flange option features built-in lens

LED Super 44® Strobe System 42 Diode Pattern

Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LEDs)
- Designed at .13.5v, .50 amp

Kit Components:

- 44102R/Y grommet kits:**
 1 - 44212R/Y metalized reflector
 1 - 40700 grommet
 1 - 95220 connector
- 44101R/Y grommet kits:**
 1 - 44211R/Y non-metalized reflector
 1 - 40700 grommet
 1 - 95220 connector
- 44104R/Y flange kits:**
 1 - 44214R/Y metalized reflector
 1 - 95220 connector
- 44103R/Y flange kits:**
 1 - 44213R/Y non-metalized reflector
 1 - 95220 connector



Grommet Kits w/Metalized Reflector

- 44102R Red
- 44102Y Yellow

Grommet Kits w/Non-Metalized Reflector

- 44101R Red
- 44101Y Yellow

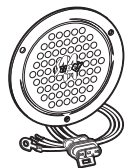


LED Lamp w/Metalized Reflector

- 44212R Red
- 44212Y Yellow

LED Lamp w/Non-Metalized Reflector

- 44211R Red
- 44211Y Yellow

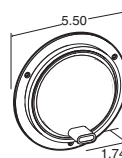


Flange Kits w/Metalized Reflector

- 44104R Red
- 44104Y Yellow

Flange Kits w/Non-Metalized Reflector

- 44103R Red
- 44103Y Yellow



LED Lamp & Gray Flange w/Metalized Reflector

- 44214R Red
- 44214Y Yellow

LED Lamp & Gray Flange w/Non-Metalized Reflector

- 44213R Red
- 44213Y Yellow

Recommended Accessories:

- Mounting: Pages 237-239

LED Super 60®
Strobe System
 36 Diode Pattern



Material:

- Polycarbonate lens, housing & flange
- PVC grommet
- 16 gauge wire

Light Source:

- Light Emitting Diodes (LED)
- Designed at 13.5v, .50 amp

Recommended Accessories:

- 60721 decorative grommet cover
- 60719 stainless steel flange cover
- 60734 assembly box

Kit Components:

60120R/Y grommet kits:

- 1 - 60362R/Y metalized reflector
- 1 - 60700 grommet
- 1 - 95220 connector

60122R/Y grommet kits:

- 1 - 60360R/Y non-metalized reflector
- 1 - 60700 grommet
- 1 - 95220 connector

60124R/Y flange kits:

- 1 - 60364R/Y metalized reflector
- 1 - 95220 connector

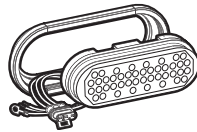
60126R/Y flange kits:

- 1 - 60366R/Y non-metalized reflector
- 1 - 95220 connector

Recommended Accessories:

- Mounting: Pages 240-241

- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 & J845 photometric specifications
- Mounts horizontally or vertically
- Lamp life rated at 100,000 hours
- Resistance to shock & vibration
- Fit 'N Forget® adapter plug provides corrosion & moisture resistance
- Integral flange option features built-in lens

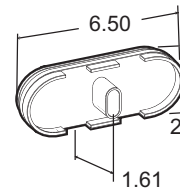


LED Grommet Kits w/Metalized Reflector

- 60120R Red
- 60120Y Yellow

LED Grommet Kits w/Non-Metalized Reflector

- 60122R Red
- 60122Y Yellow

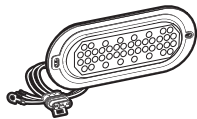


LED Lamp w/Metalized Reflector

- 60362R Red
- 60362Y Yellow

LED Lamp w/Non-Metalized Reflector

- 60360R Red
- 60360Y Yellow

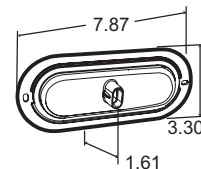


LED Flange Kits w/Metalized Reflector

- 60124R Red
- 60124Y Yellow

LED flange Kits w/Non-Metalized Reflector

- 60126R Red
- 60126Y Yellow



LED Lamp & Flange w/Metalized Reflector

- 60364R Red
- 60364Y Yellow

LED Lamp & Flange w/Non-Metalized Reflector

- 60366R Red
- 60366Y Yellow

LED 30® Series
Self-Flashing
 3 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

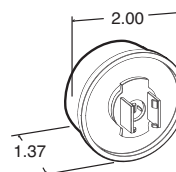
- Light Emitting diodes (LEDs)
- Designed at 13.5v, .06 amp

Recommended Accessories:

- Mounting: Pages 231-233
- Plugs: Pages 187-190

- Utilized to warn operator of fault conditions
- Features internal circuitry to create self-flashing lamp
- Flashes when power supplied (80 FPM)
- Uses Fit 'N Forget® connector for added corrosion & moisture resistance
- Not for standard marker applications, for auxiliary/strobe use only
- External power pack not required

- 30286R Lamp only, red
- 30286Y Lamp only, yellow





- LED retrofit kit for front loader waste haulers
- Features 2 LED Model 60 front, park & turn lamps & 4 LED Super 44 turn signal lamps

55597 Front loader retrofit kit

LED Front Loader Retrofit

Light Source:

- Light Emitting diodes (LEDs)
- 12 volt designed at 14v, .5 amp

Kit Components:

- 1 - 97252 LED flasher
- 1 - 88824 chassis harness adapter
- 4 - 44201Y LED Super 44 T/S lamps
- 4 - 40700 4" grommets
- 6 - 94706 PL3 adapters
- 2 - 60290Y LED Model 60 F/P/T lamps
- 2 - 60700 oval grommets



- LED retrofit kit for rear loader waste haulers
- Features 4 LED Super 44 lamps with all components needed to upgrade your existing system

55598 Rear loader retrofit kit

LED Rear Loader Retrofit

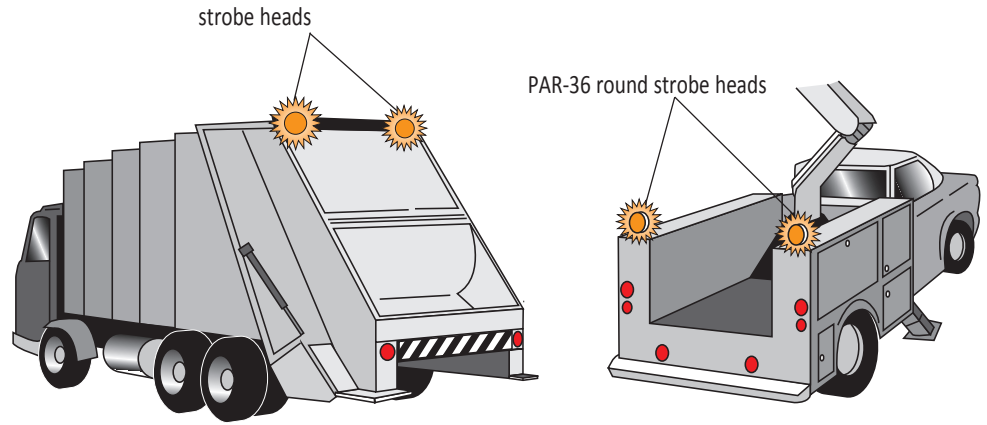
Light Source:

- Light Emitting diodes (LEDs)
- 12 volt designed at 14v, .5 amp

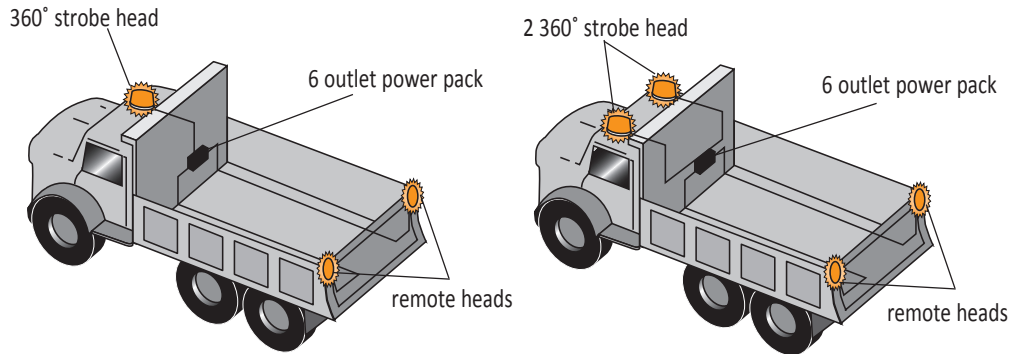
Kit Components:

- 1 - 97252 LED flasher
- 1 - 88824 chassis harness adapter
- 4 - 44201Y LED Super 44 T/S lamps
- 4 - 40700 4" grommets
- 4 - 94706 PL3 adapters

Typical Two-Light Systems



Typical Four-Light Systems



Cable With Weatherproof Connector

- Shielded cable reduces RFI (radio frequency interference)
- AMP connector at power supply end
- Deutsch weatherproof connector at remote strobe head end
- Detailed instructions included

- 9915 15' Shielded Cable, Weatherproof Connector
- 9930 30' Shielded Cable, Weatherproof Connector
- 9940 40' Shielded Cable, Weatherproof Connector



Remote Strobe Adapter

- Used to convert a remote strobe systems with Packard connectors to Deutsch connectors

- 94236 Adapter, new harness to old strobe
- 94247 Adapter, new strobe to old harness

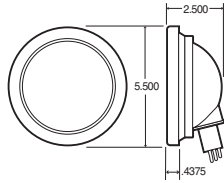




Remote Strobe Head

- Material:**
- Polycarbonate lens & housing
 - Black PVC grommet
 - 18 gauge wire
- Recommended Accessories:**
- 92740 high/low switch

- Includes mounting grommet & weathertight connectors
- Contains one flash tube rated for over five million flashes
- Lamp flush mounts



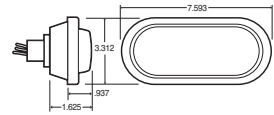
92550Y Yellow



Remote Strobe Head

- Material:**
- Polycarbonate lens & housing
 - Black PVC grommet
 - 18 gauge wire
- Recommended Accessories:**
- 92740 high/low switch

- Includes mounting grommet & weathertight connectors
- Contains one flash tube rated for over five million flashes
- Lamp flush mounts



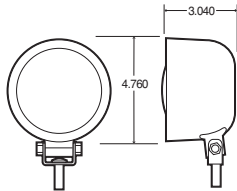
92551Y Yellow



Par 36 Remote Strobe Head

- Material:**
- Synthetic rubber (TPE) housing
 - Polycarbonate lens
 - 18 gauge wire

- Durable synthetic rubber housing resists corrosion
- Mounts to the grill or rear of the vehicle on one 5/16"-18 stud
- Features watertight connectors
- Contains one sealed beam flash tube rated for 5 million flashes
- Universal mounting bracket



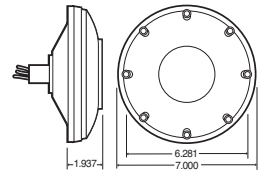
92553Y Yellow
 92555Y Yellow, extended shroud



Remote Strobe Head

- Material:**
- Polycarbonate lens & housing
 - 18 gauge wire

- Includes weathertight connectors
- Contains one flash tube rated for over five million flashes
- Surface mounts to the rear of the vehicle by four holes on a 6.28" circle



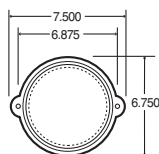
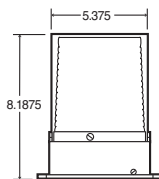
92552Y Yellow



Remote Strobe Head

- Material:**
- Polycarbonate lenses
 - Aluminum base
 - 18 gauge wire
- Recommended Accessories:**
- 92740 high/low switch

- Includes 180" cable
- Contains one flash tube rated for over five million flashes



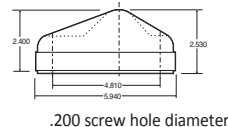
92554Y Yellow



Remote Strobe Head

- Material:**
- Polycarbonate lens & housing
 - Black foam gasket
 - 18 gauge wire
- Recommended Accessories:**
- 92740 high/low switch

- Foam gasket provides additional seal between the vehicle body & the lamp
- Includes weathertight connectors
- Contains one flash tube rated for over five million flashes
- Provides 270° of strobe warning light



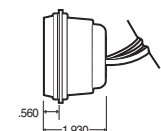
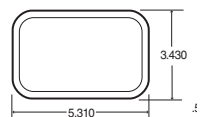
92556Y Yellow



Remote Strobe Head

- Material:**
- Polycarbonate lens & housing
 - Black PVC grommet
 - 18 gauge wire
- Recommended Accessories:**
- 92740 high/low switch

- Contains one flash tube rated for over five million flashes
- Ideal for use on LLV Postal vehicles
- Lamp flush mounts



92557Y Yellow

LED Super 44®
Strobe
Rubber Housing

Material:

- Polycarbonate lens
- Rubber housing
- 16 gauge wire

Light Source:

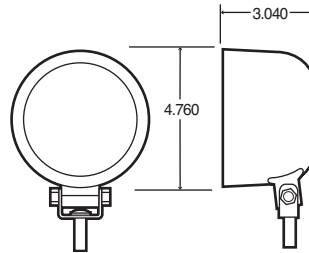
- Light Emitting diodes (LEDs)
- Designed at 13.5v

Replacement Parts:

- 44211R/Y lamp

- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Mounts on 5/16" – 18 stud
- External power pack or control module not required
- Meets SAE J1318 & J845 photometric specifications
- Synchronized alternating feature

- 44216R Lamp, red
- 44216Y Lamp, yellow



Power Supply Information Chart

Total:

- Input
- Output

Per Lamp: Watts/Joules

- 2 lamp only alternating
- 4 lamp only alternating
- 6 lamp only alternating

Model 6602PS

Watts/Joules

- 35w
- 25w/11.2 joules

Model 6660PS

- 75w
- 60w

- 12.5w/11.2 joules

—

—

- 15w

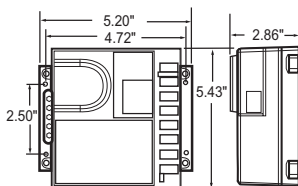
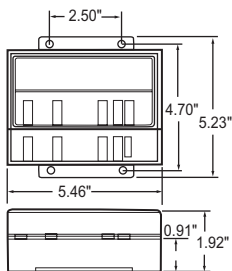
15w

10w

Power Supplies

Material:

- Aluminum housing
- 18 gauge wire



- Flash patterns comply with SAE J1318 requirements for on-time/off time
- 6602PS/6606PS supply remote strobe heads with 80 quad flashes per minute
- 6660PS supply remote strobe heads with 70 quad or double flashes per minute
- High/low power control
- Input current regulation
- Input reverse polarity protection
- 6602PS draws 3 amp, 12 VDC - 1.5 amp, 24 VDC
- 6660PS draws 6 amp, 12 VDC - 3 amp, 24 VDC
- Recommend using only with shielded cable to avoid RFI problems

- 6602PS 12-24v – two outlets, 25 watt output
- 6660PS 12-24v – six outlets, 60 watt output



6660PS SHOWN



6602PS SHOWN

NEW!

LED Traffic Control



92868Y SHOWN

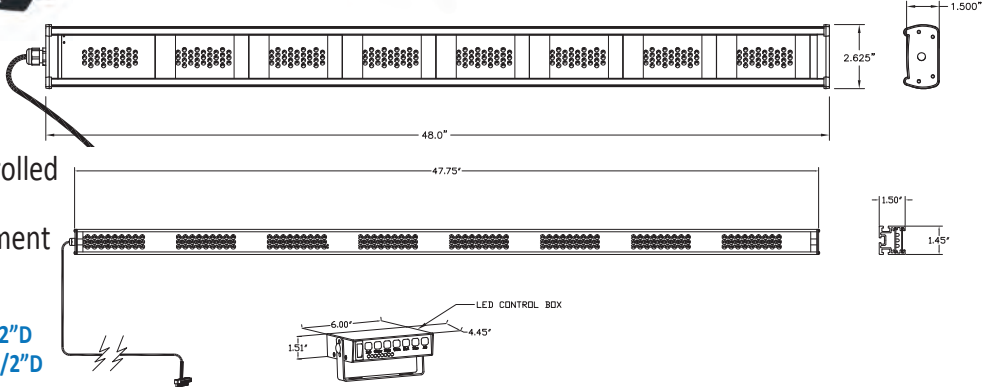
- Material:**
- Polycarbonate lens
 - Anodized aluminum housing
- Light Source:**
- Amps: 2.1
 - Voltage: 10-16v



92869Y SHOWN

- Extremely weather resistant & high efficient LED optics
- Control unit is micro-processor controlled with tactile front
- Modules front load for easy replacement of individual lightheads

- 92868Y LED module, 1-1/2" H x 47-1/2" W x 1-1/2" D
- 92869Y LED module, 2-7/32" H x 47-1/2" W x 1-1/2" D



9680A SHOWN



Auxiliary Traffic Control Advisors

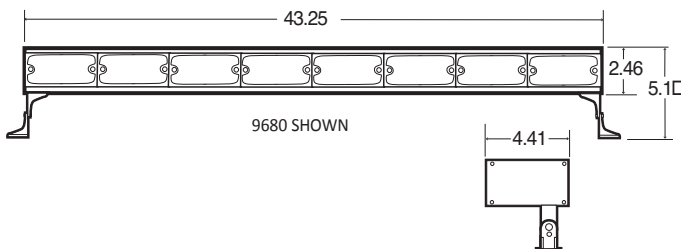
- Material:**
- Polycarbonate lens
 - Aluminum housing
 - 18 gauge wire
- Replacement Parts:**
- 60-20123 bulb, 20w
 - 92849 control head for 1968A



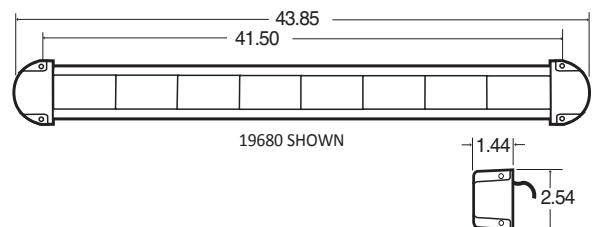
19680A SHOWN

- Perfect for mounting to a utility body, the rear of a light bar, or as a stand alone rear deck unit
- Lightweight aluminum housing
- Halogen model includes tilt/pedestal mounting brackets that will accommodate vertical or horizontal mounting surfaces – no large body panel cutouts required for installation
- L.E.D. model features low profile surface mount which installs easily with just four screws Includes mounting hardware, control head, 15' cable & connectors
- L.E.D. model offers long life (L.E.D.'s rated for 100,000 hours) and low current draw (.5 amp per lamp)
- Current draw on halogen model is 1.5 amps. per light head at 13.6 VDC
- Control head features four operating modes & eight programmable patterns with L.E.D. display of pattern in operation

- 9680A Eight lamp halogen traffic advisor with control head, black powder painted finish
- 19680A Eight lamp L.E.D. traffic advisor with control head, black powder painted finish



9680 SHOWN



19680 SHOWN

LED Exterior Lighting
Single Version
16 Diodes

Material:

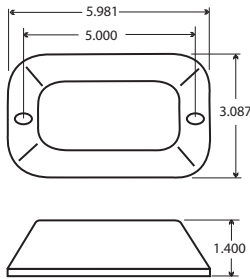
- Black or silver aluminum housing

Light Source:

- Light Emitting Diodes (LEDs)
- 12-24v, 0.2 amp



- Designed for excellent versatile perimeter lighting
- Directional warning for any type of vehicle including trash, D.O.T., wreckers & utility vehicles
- Features five user-selectable flash pattern per light head
- Meets SAE J1318 Class II, J845, J595 when properly configured
- Potted circuitry & waterproof power supply
- Very bright signal in compact design
- Low amp draw
- Easy installation



- 92695R Red, aluminum housing
- 92695Y Yellow, aluminum housing
- 92696R Red, black housing
- 92696Y Yellow, black housing

LED Exterior Lighting
Surface Mount

Dimension:

- 4.4"W, 1.7"H, 1.3"D

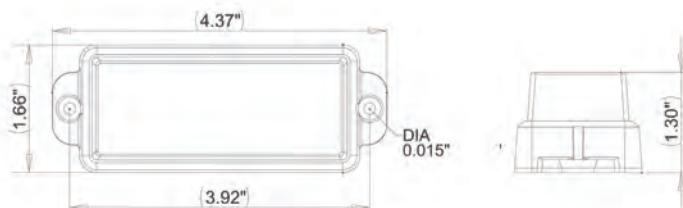
Recommended Accessories:

- 92877 Black bracket
- 92878 Chrome bracket

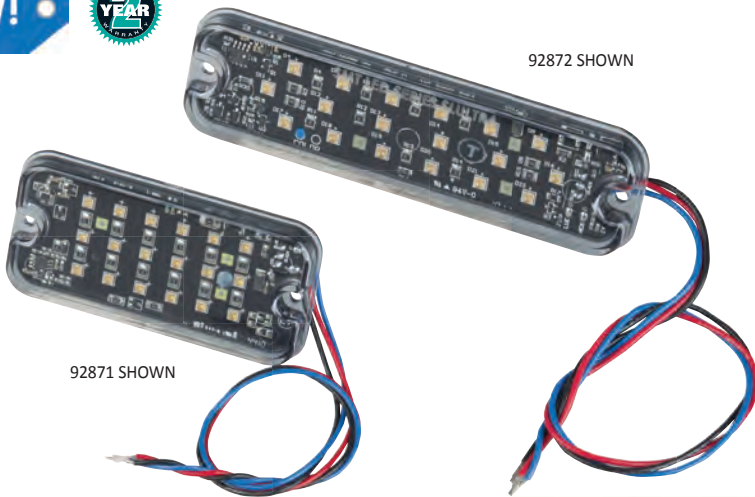


- Versatile surface mount direction LED provides both flash pattern selection and synchronization capability via trigger wires
- Meets SAE J595 and J845, SAE Class 1, Cal. Title 13
- 16 flash patterns
- 3 High intensity LEDs
- Synchronization capable
- Encapsulated electronics extend product life
- 5-year manufacturers warranty

- 92870Y Yellow
- 92870B Blue
- 92870C Clear
- 92870R Red



NEW!

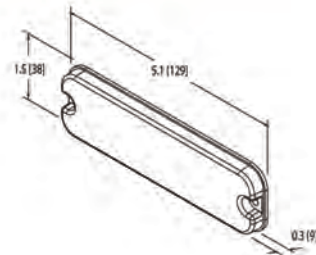
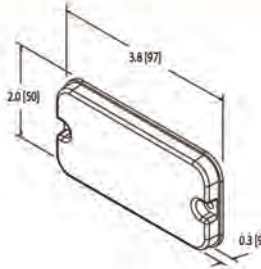


- 18 High intensity LEDs
- 16 flash patterns including random
- Synchronization capable
- Encapsulated electronics extend product life
- 2-year manufacturers warranty

- 92871Y Yellow
- 92871B Blue
- 92871C Clear
- 92871R Red
- 92872Y Yellow
- 92872B Blue
- 92872C Clear
- 92872R Red

92872 SHOWN

92871 SHOWN



LED Exterior Lighting Surface Mount

Dimension:

- 3.8"W, 2"H, 0.3"D
- 5.1"W, 1.5"H, 0.3"D

Recommended Accessories:

92871 Series:

- 92879 Black bracket
- 92880 Chrome bracket

92872 Series:

- 92881 Black bracket
- 92882 Chrome bracket

NEW!

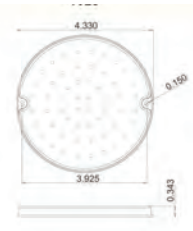
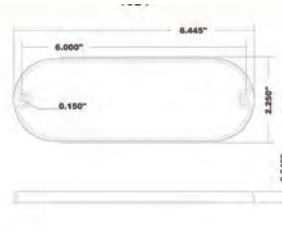
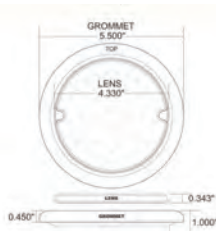


- 56 High intensity LEDs
- 15 flash patterns including random
- Extremely thin design
- 2-year manufacturers warranty

- 92873R Red, oval grommet mount
- 92873Y Yellow, oval grommet mount
- 92874R Red, round grommet mount
- 92874Y Yellow, round grommet mount
- 92875R Red, oval surface mount
- 92875Y Yellow, oval surface mount
- 92876R Red, round surface mount
- 92876Y Yellow, round surface mount

LED Exterior Lighting Surface or Grommet Mount

92873R/Y SHOWN



Branch Guards

Material:

- Black painted steel

- Fits medium profile SWL LED emergency lights
- Mounts on 5.93 diameter bolt hole

92545 Medium profile, 7.1" tall

- Fits low profile SWL LED emergency lights

92546 Low profile, 5.3" tall



Magnet Kits

- Four 3" diameter magnets with hardware
- 90# pull force
- For use with 6850A strobe bar

9674 Set of four magnets

- Kit contains: magnet, hardware, foam pad, 8' cigarette plug
- 90# pull force
- For use with 6600, 6601, 6610, 6810, and 6811 strobe beacons

9702 Magnet mount kit



9702 SHOWN

Accessories

- Genuine Whelen replacement H27SN12
- Snap-in halogen bulb for Whelen 64, 508, 810 & 830 series scenelight lamps

60-27123



- Genuine Whelen replacement H35TL12
- Twist-lock 35 watt halogen bulb for Whelen 52, 64, 73 & 97 series lamps*

60-35121



- Genuine Whelen replacement H50TL12
- Twist-lock 50 watt halogen bulb for Whelen 97 series lamps*

60-50121



- Genuine Whelen replacement H50SN12
- Snap-in 50 watt halogen bulb for Whelen 64 & 73 series lamps & 4000 series light bar*

60-50123



- Genuine Whelen replacement H50ASN12
- 50 Watt Snap-in Halogen

60-50124



- Strobe tube

92725



- Flash tube

92711



- Flash tube

8812



- Flash tube for 92560 strobes

92562



- Halogen bulb

92722



Accessories

- For 300, 301, 302, 309 & 337 series strobe lamps, 12v

88-43210



- For 6600, 6601, 6610 & 6611 strobe lamps, Whelen FT-10A

8810



- For 6800, 6801, 6810 & 6811 strobe lamps, Whelen FT-20A

8820



- Genuine Whelen replacement S30TL
- Twist-Lock flash tube for Whelen fire/ambulance strobe lamps

8830



- Genuine Whelen replacement TURBO64
- Linear flash tube for Whelen 64 series strobe lamps

8840



- Genuine Whelen replacement TURBOTUBE
- For Whelen 9000 series lightbars

8850



- Genuine Whelen replacement A20TLWD
- For 9770A

88-2101



- Genuine Whelen replacement ASTUBE
- For 6850A

88-2126



- Genuine Whelen replacement H20SN12
- 20 Watt Snap-in Halogen for 9680A

60-20123



- Genuine Whelen replacement STOPTL12
- Twist-lock dual filament bulb for Whelen 52, 64, 73 and 97 series S/T/T lamps*

60-25121



- Genuine Whelen replacement STOPSN12
- Snap-in-dual filament bulb for Whelen 508, 810, 830 series S/T/T lamps

60-25123



- Genuine Whelen replacement H27TL12
- Twist-lock 27 watt halogen bulb for Whelen 52, 64, 73 & 97 series lamps*

60-27121



Truck-Lite’s line of Mirror products is expanding in models and features! From West Coast mirrors and accessories to those for Tripod, Convex, Van Assemblies, Wide Angle and Over-the-Door models, Truck-Lite’s range of mirror products is not only top of the line, but plentiful in options.

Constructed of Heavy Duty stainless steel and aluminum, Truck-Lite West Coast mirrors features “second surface” silvered glass that resists pitting, peeling and corrosion. Designed to fit most standard OEM brackets and mounts, the popular styles are available with optional heater elements and reverse-side reflectors for added safety.

The large line of convex and universal mirrors mount easily as OEM replacements and come in a range of finishes and designs.

Designed for safety and accompanied by ease of installation, stick-on Convex Blind Spot Mirrors are a great addition to your side view mirror assemblies. Enhancing the view of surrounding traffic, they provide a safe addition to Truck-Lite’s complete line of mirror and conspicuity products.

MIRROR VARIATIONS



Truck-Lite’s 3” Round and 2” x 3.5” Rectangular Adhesive Reflectors are the perfect option for a safe, durable and easy-to-install reflector. The highly retroreflective 3M prismatic lenses are constructed of a transparent synthetic resin, sealed and backed with a pressure sensitive adhesive and clear polymer.

The economical, easy-to-install and low profile advantages of the reflectors compliment the superior angularity beyond 60°, assuring that the easy choice to use Truck-Lite Adhesive Reflectors is also the safe one!

SAFETY and CONVENIENCE



Truck-Lite is proud to offer the widest line of reflector products in the industry. From Oval to Rectangular and Chrome Trimmed to Adhesive Mountable, Truck-Lite’s great assortment makes it easy to shop for reflector products.

SAFETY IN NUMBERS



New York State Retrofit Program:

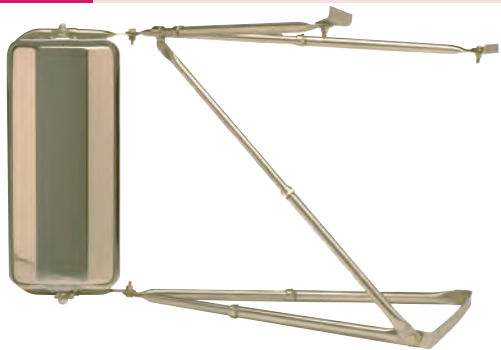
NYS Vehicle and Traffic Law 375.21-h* requires School Buses in New York to have additional conspicuity markings applied to all school buses designed to seat 11 persons or greater, including the driver, used in school transportation services.

*Inspection item effective 9/01/02

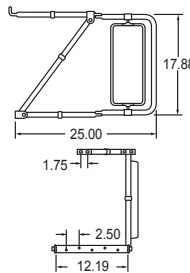
CONSPICUITY TAPE OPTIONS

Truck-Lite’s School Bus Conspicuity Tape features a thin, single layer construction that resists peeling, catching or tearing at the edges after application. Impervious to moisture, the flexible, bendable marking tape withstands repeated power washings, and will not crack, peel or delaminate.

Truck-Lite also offers newly designed reflective tape for straight truck applications, available in alternating 6” red/6” white strips. Options include 50’ rolls or Straight Truck kits, to allow for specific needs.



- Arms: 18" vertical span, 15" - 20" horizontal adjustment
- Swing away yoke
- Fits most conventional style trucks
- Replaces Signal-Stat 7515



97693 Mirror kit

Universal West Coast Mirror Assembly Kits

Material:

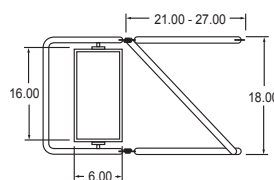
- Stainless steel housing and yoke
- Silvered glass

Replacement Parts:

- 97822 mirror head
- 97725 swing away yoke



- Extends 18" - 23" as needed
- Swing away yoke helps prevent damage
- Fits all conventional style trucks
- Replaces Signal-Stat 7513



97694 Mirror kit, black

Universal West Coast Mirror Assembly Kits

Material:

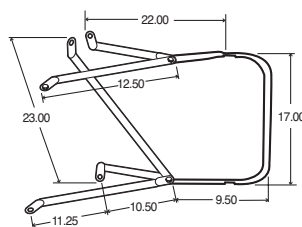
- Black painted steel housing and yoke
- Silvered glass

Replacement Parts:

- 97629 mirror head
- 97726 swing away yoke



- Replacement for International Truck S-Series (4000-4700)
- Includes brackets, outer yoke and hardware
- Mirror not included



97695 Mirror kit

West Coast Mirror Bracket Kit

Material:

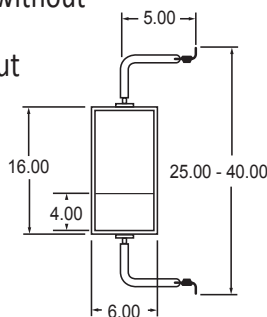
- Aluminum housing and yoke

Recommended Accessories:

- Mirror heads 97624, 97625 and 97626



- Arms: 25" - 40" vertical, stainless steel finish 5" horizontal, stainless steel finish
- Fits any straight-sided vehicles and some tilt cabs
- Convex mirror on lower portion allows wide angle view without separate mirror
- 7/8" hex compression nut fits heavy duty 3/4" tubing
- Replaces Signal-Stat 7514



97633 Mirror kit w/wide angle vision

Wide Angle West Coast Mirror Assembly Kit

Material:

- Stainless steel
- Silvered glass

Replacement Parts:

- 97634 mirror head

Jr. West Coast Mirror Assembly Kit

Material:

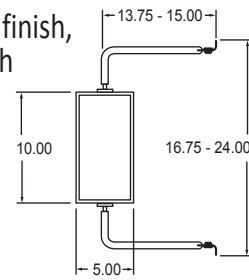
- Stainless steel housing and yoke
- Silvered glass

Replacement Parts:

- 97643 mirror head

- Stainless steel mirror head
- Arms: 16-3/4" - 24" vertical, stainless steel finish, 13-3/4" - 15" horizontal, stainless steel finish
- Ideal for most pick-up trucks, small stake trucks and campers
- 7/8" hex compression nut fits heavy duty 3/4" tubing
- Replaces Signal-Stat 7547

97644 Jr. west coast



Step Van Mirror Assembly Kits

Material:

- Painted steel housing and yoke
- Silvered glass

Replacement Parts:

97846 stainless steel

- 97847 6-1/2" x 10" flat
- 97674 6-1/2" x 6" flat
- 97848 6-1/2" x 6" convex

97669 white steel

- 97673 6-1/2" x 10" flat
- 97676 6-1/2" x 6" flat
- 97671 6-1/2" x 6" convex

97668 black steel

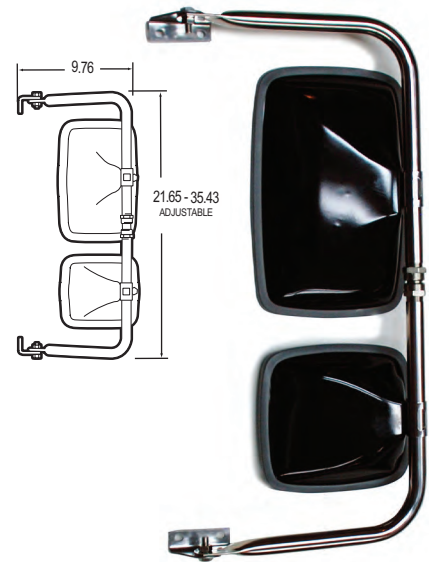
- 97672 6-1/2" x 10" flat
- 97675 6-1/2" x 6" flat
- 97670 6-1/2" x 6" convex

Universal clamps

- 97733 head clamp

- Replacement heads for Grumman Olson, Union City Body and Utilimaster vehicles
- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is mounted in vinyl gasket
- Features a brushed stainless steel finish
- Flexible, adjustable bracket expands from 17" to 32" to fit most vehicles and offset mounting points
- Popular for use on step van and package delivery vans
- Assembly includes two mirrors – 6-1/2" x 10" flat glass head and 6-1/2" x 6" convex glass head
- Fits to either side of the vehicle
- Mounting hardware and bracketry also included
- Replaces Signal-Stat 7580/7581

97846 Stainless steel
 97669 White painted steel
 97668 Black painted steel



Passenger and Cargo Van Assembly 8-1/2" Convex

Material:

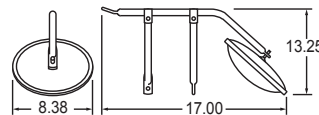
- Stainless steel

Replacement Parts:

- 97803 mirror head

- Universal tripod bracket mounts easily to most Ford, Chevy and Dodge Vans
- Assembly includes 8" mirror head, tripod bracket, stainless steel hardware and fasteners
- Primarily used for rear vision when backing up vehicle
- 5/16" adjustable female ball stud and mount
- Replaces Signal-Stat 7770/7771

97664 Stainless steel
 97665 White



Step and Commercial Van Assembly 10-1/2" Convex

10-1/2" Convex

Material:

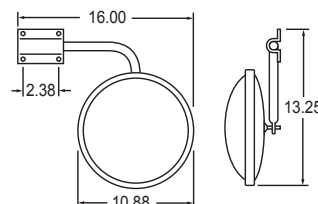
- Stainless steel

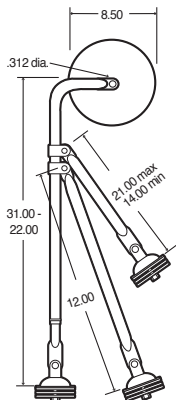
Replacement Parts:

- 97863 mirror head

- Universal mounting bracket fits on step vans and other vehicles with flat mounting area
- Assembly includes 10-1/2" mirror head, reinforced 3/4" O.D. tubing arm, heavy duty mounting brackets and stainless steel hardware
- 5/16" adjustable female ball stud and mount
- Replaces Signal-Stat 7780/7781

97862 Stainless steel





- Designed for conventional long nose trucks
- Bell mounts include 3" coated washers and 3" steel washers to prevent damage to fiberglass fenders
- Main arm expands from 22" to 31"; top support arm expands from 14" to 21"; bottom support arm is 12", non-adjustable

97686 Tripod fender assembly

Tripod Fender Assembly Kit 8-1/2" Convex

Material:

- Stainless steel bracket
- Silvered glass

Replacement Parts:

- 97829 bracket
- 97803 convex mirror



- Designed for newer aerodynamic styled heavy duty trucks, fitting most fiberglass, steel and aluminum fenders and hoods
- Stainless steel construction and fasteners

97687 Fender mount assembly kit

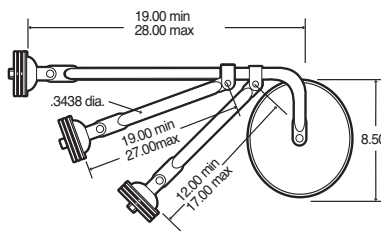
Fender Mount Assembly Kit 8-1/2" Convex

Material:

- Stainless steel bracket

Replacement Parts:

- 97803 convex mirror



- Kit includes convex mirror head, nickel plated brass compression nuts, straight and curved arm bracket, installation instructions
- Meets NYS law 1446-2

97688 Hood mounted assembly kit

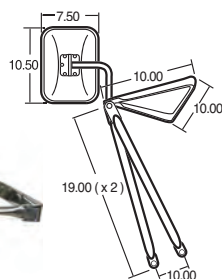
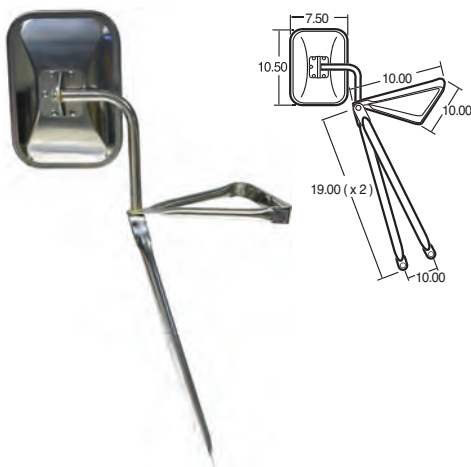
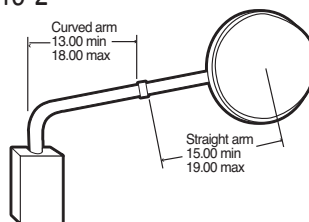
Hood Mounted Assembly Kit 8-1/2" Convex

Material:

- Stainless steel bracket

Replacement Parts:

- 97803 convex mirror



- Head can be positioned outside for wide vehicles or inside for narrow clearances
- Mounts below eye level to improve visibility to the front of vehicle
- Rugged stainless steel bracketry
- Kit includes mounting brackets and instructions
- Designed for full size pick-up trucks
- Size: 7-1/2" x 10-1/2" mirror head
- Replaces Signal-Stat 7559

97681 Door/Fender assembly kit

Door/Fender Assembly Kit 7-1/2" x 10-1/2" Head

Material:

- Stainless steel housing and bracket
- Silvered glass

Replacement Parts:

- 97805 mirror head
- 97748 offset elbow

**Internal Elbow
 Tripod Assembly
 Kit**
 7-1/2" x 10-1/2"
 Head

Material:

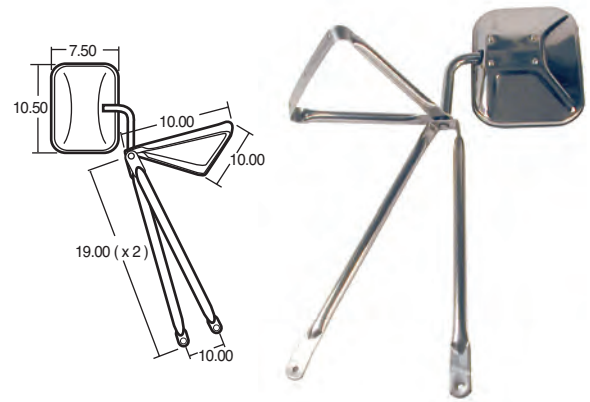
- Stainless steel housing and bracket
- Silvered glass

Replacement Parts:

- 97662 mirror head

- Designed for full size pick-up trucks
- Extendable for trailer towing by swinging head out
- Glass mounted in ozone resistant vinyl gasket
- Kit includes mounting hardware and instructions

97682 Internal elbow tripod assembly kit



**OE Style Tripod
 Assembly Kits**
 7-1/2" x 10-1/2"
 Head

Material:

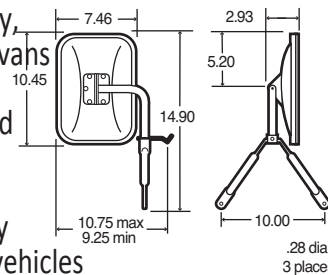
- Stainless steel housing and bracket
- Silvered glass

Replacement Parts:

- 97805 stainless steel mirror head
- 97660 white mirror head
- 97869 offset elbow

- Fits both right and left side of Chevy, Ford, GMC and other pick-ups and vans
- Features "second surface" silvered glass that resists pitting, peeling and corrosion
- Glass is mounted in vinyl gasket
- Slotted top bracket allows assembly to fit most light and medium duty vehicles
- Fits either the left or right side
- Assembly features bright stainless steel finish
- Includes 7-1/2" x 10-1/2" mirror, mounting hardware and instructions
- Replaces Signal-Stat 7546/7560

97680 OE style tripod assembly kit, white
 97852 OE style tripod assembly kit, stainless steel



**Light Duty Tripod
 Assembly Kit**
 5-1/2" x 7-1/2"
 Head

Material:

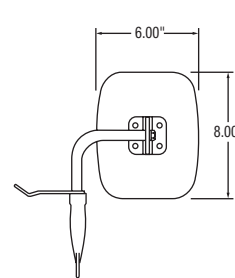
- Stainless steel housing and bracket
- Silvered glass

Replacement Parts:

- 97655 mirror head
- 97869 offset elbow

- Below eye level tripod bracketry
- For smaller size vehicles
- Kit includes mounting hardware and installation instructions
- Simple, versatile, easy to mount
- Size: 5-1/2" x 7-1/2" mirror head
- Replaces Signal-Stat 7556

97678 Light duty tripod assembly kit



**Truck and Van
 Mirror Kits**

Material:

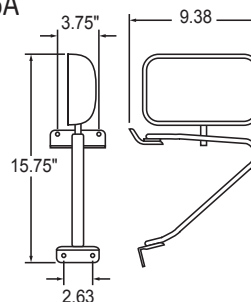
- Stainless steel housing
- Aluminum bracket

Replacement Parts:

- 7224 mirror head, RH
- 7223 mirror head, LH

- Ford F0TZ-17696B and F0TZ-17696A
- Fits F-Series Pickups, Broncos 1987-1991; Vans 1975-1991
- Door mount with swing away feature
- Aerodynamic design
- Aluminum arm
- Stainless steel is corrosion free

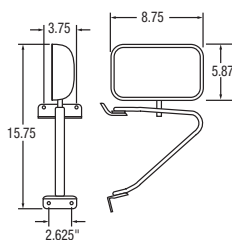
7218 Truck and van mirror kit, RH
 7217 Truck and van mirror kit, LH



Signal-Stat



- Fits both left and right sides
- Door mount with swing away feature
- Aluminum arm
- ABS plastic is corrosion free



7555 Universal truck and van mirror kit, chrome
7557 Universal truck and van mirror kit, black

Universal Truck and Van Mirror Kits

Material:

- ABS plastic housing
- Aluminum bracket

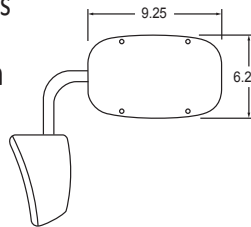
Replacement Parts:

- 7269 chrome mirror head
- 7268 black mirror head

Signal-Stat



- Fits Chevy and GMC vans and pick-ups
- Extra wide field of vision
- Universal mounting bracket, fits right or left side
- Rust and corrosion resistant



7575 Chevy / GMC truck and van mirror

Chevy/GMC Truck and Van Mirror

Material:

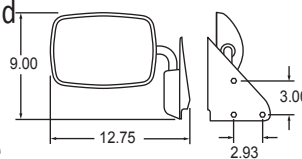
- Chrome plated steel housing

Signal-Stat



7519 SHOWN

- GM 15697331 and 15697332
- Fits Suburban, Blazer, Yukon and Tahoe
- Pillar mount – near corner of side window
- Right hand mirror is slightly convex
- Chrome plated steel is corrosion free
- Black zinc die cast base



7518 Chevy / GMC truck and van mirror, RH
7519 Chevy / GMC truck and van mirror, LH

Chevy/GMC Truck and Van Mirror

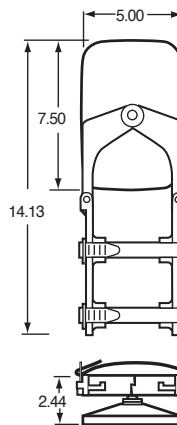
Material:

- Chrome plated steel housing
- Zinc die cast base

Signal-Stat



- Fits most pickups and vans
- Reduces accidents
- Installs with rubber strap to provide broad viewing area
- Black plastic housing with adjustable arm
- Flat lens with no distortion



7973D Tow mirror extender, retail pack

Tow Mirror Extender

Material:

- Plastic housing
- Silvered glass



Motorized Mirror Head
7" x 16"

Material:

- Stainless steel housing
- Silvered glass
- Acrylic bezel
- 4 wires, 18 gauge, 53" long

Recommended Accessories:

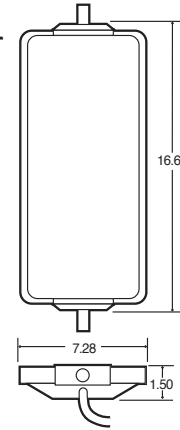
- 97843 rigid mount bracket

Replacement Parts:

- 97845 heater element, 12v, 4 amp

- Light weight stainless steel housing weighs only 4 lbs.
- Features a sealed gearless motor that withstands manual adjustment without damage
- Turning mechanism designed to eliminate over rotation with built-in 60° adjustment limits
- Field replaceable PTC heating element that provides continuous heat even in sub-zero temperatures
- Fits most standard OEM brackets and mounts on two 5/16"-18 bolts
- 97840 replaces Moto Mirror R7-2410 and Velvac #2010
- Replaces Signal-Stat 7087/A

97840 Motorized mirror head, heated



OEM Style Mirror Head
7" x 16"

Material:

- Stainless steel housing
- Silvered glass
- Acrylic bezel
- 3 wires, 18 gauge, 60" long

Light Source:

- 2 - Bulb: #67, G-6 bayonet
- Designed at 13.5v, .59 amp and 4 cp

Recommended Accessories:

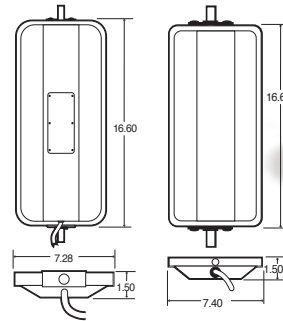
- 97843 rigid mount bracket

Replacement Parts:

- 97845 heater element, 12v, 4 amp

- Standard OEM design
- 5/16"-18 mounting studs
- Heavy duty 2 channel constructions
- Wired for 12 volt systems with 60" leads
- Replaces Signal-Stat 7084/7085 series

- 97822** OEM style mirror head
97809 OEM style mirror head, heated
97826 OEM style mirror head, lighted
97827 OEM style mirror head, heated, lighted



97826/97827

97809



97809 SHOWN

97826/97827 SHOWN

Box Style Mirror Head
7" x 16"

Material:

- Stainless steel or aluminum housing
- Silvered glass
- Acrylic bezel
- 2 Conductor cable, 18 gauge, 60" long

Recommended Accessories:

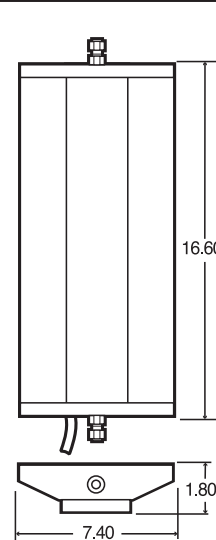
- 97843 rigid mount bracket

Replacement Parts:

- 97845 heater element, 12v, 4 amp

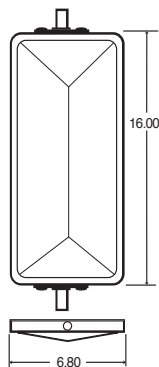
- Freightliner/Sterling style replacement
- Designed as a "rod-thru" style head with a 5/16"-18 threaded rod
- Field replaceable PTC heating element that provides continuous heat even in sub-zero temperatures
- Fits most standard OEM west coast brackets and mounts on two 5/16"-18 bolts
- Replaces Signal-Stat 7815-7819 series

97837 Box style mirror head, heated





97861 SHOWN



- Standard OE replacement for all pyramid back mirrors
- Mounts on two 5/16"-18 bolts
- Replaces Signal-Stat 7800/7801/7803/7804/7810/7814

- 97861 Pyramid style mirror head, stainless steel
- 97866 Pyramid style mirror head, stainless steel, heated
- 97636 Pyramid style mirror head, black
- 97637 Pyramid style mirror head, white

**Pyramid Style Mirror Head
7" x 16"**

Material:

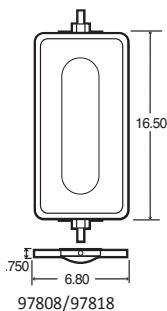
- Stainless steel housing
- Silvered glass
- 18 gauge wire

Recommended Accessories:

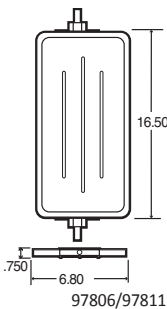
- 97843 rigid mount bracket

Replacement Parts:

- 97845 heater element , 12v, 4 amp



97808/97818



97806/97811

- Fits most standard OEM brackets with T-bolt mount
- Bubble back and rib back designs are popular for use on construction and delivery trucks
- Mounts on two 5/16"-18 bolts
- Replaces Signal-Stat 7081/7082/7083/7093

- 97806 Rib back mirror head, white
- 97811 Rib back mirror head, black
- 97650 Rib back mirror head, black, heated
- 97808 Bubble back mirror head, white
- 97818 Bubble back black

**One Piece Mirror Head
7" x 16" Ribbed and
Bubble Back Styles**

Material:

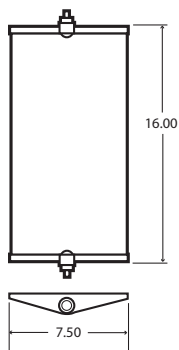
- Painted steel housing
- Silvered glass
- 16 gauge wire

Recommended Accessories:

- 97843 rigid mount bracket

Replacement Parts:

- 97845 heater element, 12v, 4 amp



- OEM replacement for International S-series and other trucks
- Full vinyl gasket insulated glass
- Heated mirrors feature International "bullet style" door plug
- Mounts with two 5/16 x 1-1/2" stainless bolts

- 97624 Flange mount mirror head
- 97625 Flange mount mirror head, heated, LH
- 97626 Flange mount mirror head, heated, RH

**Flange Mount Mirror Head
7" x 16"**

Material:

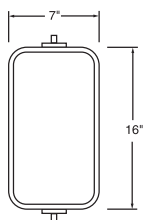
- Aluminum housing
- Silvered glass

Recommended Accessories:

- 97695 bracket

Replacement Parts:

- 97845 heater element, 12v, 4 amp



- Stainless steel west coast mirror head with 7" x 5" rectangular covex for wide angle view
- 5/16"- 18 stainless "T" bolts
- Replaces Signal-Stat 7086

- 97635 Wide angle mirror head

**Wide Angle Mirror
Head
7" x 16"**

Material:

- Stainless steel housing
- Silvered glass

Economy Mirror Head
6" x 16"

Material:

- Aluminum housing
- Silvered glass

Light Source:

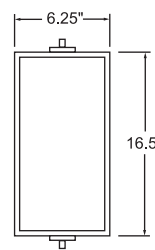
- Bulb: #193

Replacement Parts:

- 97845 heater element, 12v, 4 amp
- 8933A lens

- Rod through construction
- 5/16" stud diameter with center rod
- Electrostatic applied paint provides additional corrosion protection
- Heater keeps glass free from icing and fogging
- Replaces Signal-Stat 7001/7005/7006/7010

- 97628 Economy mirror head, white
 97629 Economy mirror head, black
 97627 Economy mirror head, aluminum
 97630 Economy mirror head, aluminum, heated
 97631 Economy mirror head, aluminum, heated, lighted



97631 SHOWN

Box Style Mirror Head
6" x 16"

Material:

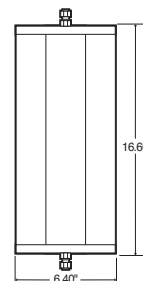
- Stainless steel or aluminum housing
- Silvered glass

Recommended Accessories:

- 97843 rigid mount bracket

- Designed as a "rod-thru" style head with a 5/16"-18 threaded rod
- Can be used as is or painted to match vehicle color

- 97812 Box style mirror head, stainless steel
 97860 Box style mirror head, aluminum



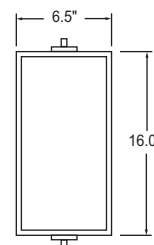
Wide Angle Mirror Head
6" x 16" Economy

Material:

- Anodized aluminum housing
- Silvered glass
- Acrylic reflector

- 5/16" stud diameter, center rod
- Convex mirror on lower portion allows wide angle view without separate mirror
- Replaces Signal-Stat 7002

- 97632 Wide angle mirror head



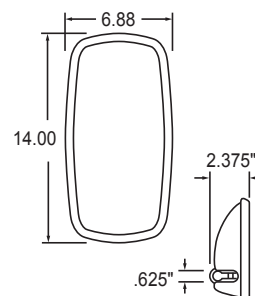
Tube Mount Mirror Head

Material:

- Plastic housing
- Convex glass

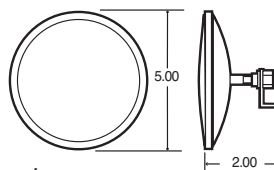
- Convex glass with no distortion
- Does not meet FMVSS 111 requirements for West Coast Mirrors
- Use for added safety on off-highway equipment
- Fits 5/8" Ø O.D. mirror tubes
- Black ABS plastic housing
- Includes mounting clamp which tightens onto mirror tube with one screw

- 7460 Tube mount mirror head





- Mounts with a 5/16" adjustable, female threaded ball stud to help prevent thread damage
- Replaces Signal-Stat 7061/7062



- 97802 Convex mirror, black
97872 Convex mirror, Stainless steel

Convex Mirror 5" Round

Material:

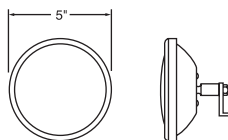
- Steel housing
- Silvered glass

Recommended Accessories:

- 97823 universal mounting kit
- 97828 fender mount bracket
- 97829 tripod mound bracket



- Mounts with a 5/16" adjustable, female threaded ball stud to help prevent thread damage
- Replaces Signal-Stat 7313/7314/7315



- 97618 Convex mirror, stainless steel
97619 Convex mirror, black
97620 Convex mirror, white

Convex Mirror 5" Round

Material:

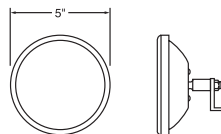
- Zinc plated stainless steel housing
- Silvered glass

Recommended Accessories:

- 97823 universal mounting kit
- 97828 fender mount bracket
- 97829 tripod mound bracket



- Mounts with a 5/16" adjustable, female threaded ball stud to help prevent thread damage
- Replaces Signal-Stat 7319/7328



- 97612 Flat glass convex mirror, white
97611 Flat glass convex mirror, black

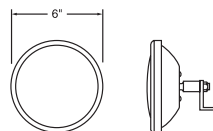
Flat Glass Convex Mirror 5" Round

Material:

- Painted stainless steel housing



- Mounts with a 5/16" adjustable, female threaded ball stud to help prevent thread damage
- Replaces Signal-Stat 7316/7317/7318



- 97621 Convex mirror, stainless steel
97622 Convex mirror, black
97623 Convex mirror, white

Convex Mirror 6" Round

Material:

- Zinc plated stainless steel housing
- Silvered glass

Recommended Accessories:

- 97823 universal mounting kit
- 97828 fender mount bracket
- 97829 tripod mound bracket



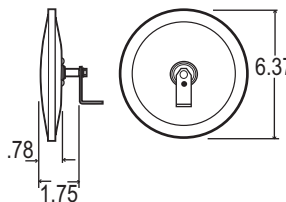
97819 SHOWN



97820 SHOWN

- Mounting: 5/16" - 24 female ball stud
- Replaces Signal-Stat 7070/7071/7072

- 97819 Convex mirror, stainless steel
97820 Convex mirror, black



Convex Mirror Head 6" Round

Material:

- Steel housing
- Silvered glass

Recommended Accessories:

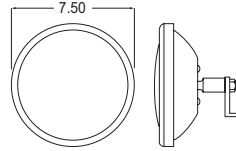
- 97823 universal mounting kit
- 97828 fender mount bracket
- 97829 tripod mound bracket

Convex Mirror Head
7-1/2" Round

Material:

- Stainless steel housing

- Mounting: 5/16" female adjustable ball stud and bolt
- Replaces Signal-Stat 7077



- 97815 Convex mirror, stainless steel, centered
- 97816 Convex mirror, black, centered, ribbed
- 97817 Convex mirror, stainless steel, w/offset mount



97817 SHOWN

Convex Mirror Head
8-1/2" Round

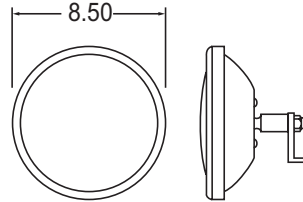
Material:

- Steel housing
- Silvered glass

Recommended Accessories:

- 97823 universal mounting kit
- 97828 fender mount bracket
- 97829 tripod mound bracket

- Popular school bus convex head
- Mounting: 5/16" female adjustable ball stud and bolt
- Replaces Signal-Stat 7073/7074/7090



- 97803 Convex mirror, stainless steel
- 97804 Convex mirror, black
- 97814 Convex mirror, stainless steel, w/offset mount



97814 SHOWN

Convex Mirror Head
Offset w/Heater
8-1/2" Round

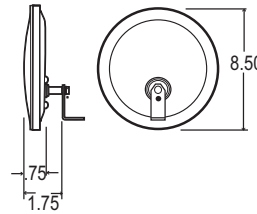
Material:

- Steel housing
- Silvered glass

Recommended Accessories:

- 97823 universal mounting kit
- 97828 fender mount bracket
- 97829 tripod mound bracket

- 2.5 amps 12 VDC only
- 60" wire length (can use switch #102)
- Mounting: 5/16" female threaded adjustable ball stud with 1/2" bolt
- Replaces Signal-Stat 7078/7079/7091



- 97614 Convex mirror stainless steel, heated
- 97615 Convex mirror, black, heated

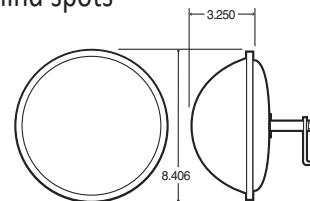


Full-Bubble
Wide Angle
Convex Mirror Head
8-1/2" Round

Material:

- Painted steel housing
- Acrylic mirror

- Extra wide design helps eliminate blind spots for medium duty vehicles
- Mounts on a 5/16" adjustable, female threaded ball stud to prevent thread damage
- For use on many medium duty vehicles and buses
- Replaces Signal-Stat 7046



- 97831 Full bubble wide angle convex mirror, black
- 97606 Full bubble wide angle convex mirror, stainless steel

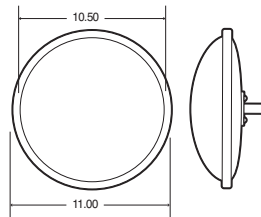


Cross View Convex Mirror Head
10-1/2" Round

Material:

- Steel housing
- Acrylic lens

- Replacement mirror head for vans, straight trucks and panel trucks
- Directly replaces mirror head on 97862 assemblies
- 5/16" adjustable female ball stud and bolt included
- Increases visibility in blind spots
- Replaces Signal-Stat 7796/7797

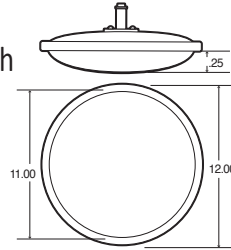


- 97863 Cross view convex mirror, stainless steel





- Ideal spot mirror for large off-highway construction and earth moving equipment
- Popular as interior spot mirror on transit bus applications
- Corrosion resistant powder coated finish
- Large 1" steel ball stud with 3/8" - 24 threads for secure mounting and precise positioning
- Replaces Signal-Stat 7419/7420/7421



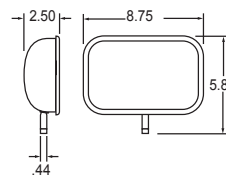
- 97835 Convex mirror, gray
 97610 Convex mirror, white
 97609 Convex mirror, black

**Convex Mirror Head
 12" Round**

- Material:**
- Steel housing
 - Silvered glass
- Recommended Accessories:**
- 97823 universal mounting kit
 - 97828 fender mount bracket
 - 97829 tripod mound bracket



- Universal replacement head
- Replacement head for 7555 and 7557
- 1/4" female ball stud



- 7268 Universal truck and van mirror head, black
 7269 Universal truck and van mirror head, chrome

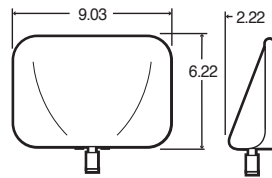


**Universal Truck and Van Mirror Head
 5-1/2" x 8-1/2"**

- Material:**
- ABS plastic housing
 - Silvered glass



- 6" x 9" mirror head mounts with 5/16" - 18 female threaded ball stud
- Replaces Signal-Stat 7067/7068



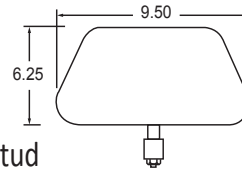
- 97659 Universal mirror head, black

**Universal Mirror Head
 For Low Mount Assemblies**

- Material:**
- Stainless steel housing
 - Silvered glass



- Replacement head for part #97750
- Features chrome plated plastic corrosion free housing
- 5/16" - 18 female threaded ball stud
- Replaces Signal-Stat 7065



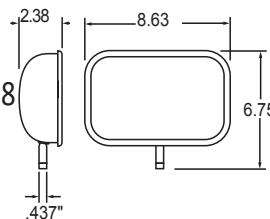
- 97794 Mirror head, chrome

**Mirror Head
 6-1/4" x 9-1/2"**

- Material:**
- Chrome plated plastic
 - Silvered glass



- OEM replacement for Ford F-Series
- Replacement for 7217 and 7218 assemblies
- 1/4" female ball stud



- 7223 Truck and van mirror head, LH
 7224 Truck and van mirror head, RH

**Ford Truck and Van Mirror Head
 5-1/2" x 8-1/2"**

- Material:**
- Stainless steel housing
 - Silvered glass

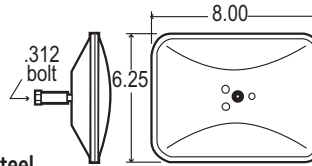
Convex Mirror Head
6" x 8"

Material:

- Stainless steel housing
- Silvered glass

- 5/16" adjustable female ball stud and bolt
- Fits west coast tripod fender assemblies

- 97602 Convex mirror, stainless steel
97603 Convex mirror, black



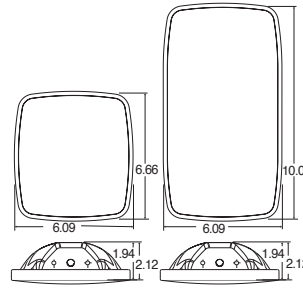
Wide Angle Flat and Convex Mirror Head
For Step Van Assemblies

Material:

- Stainless steel housing
- Silvered glass

- Brushed painted or stainless steel finish
- For use with 97846 and other assemblies
- Replaces Signal-Stat 7400-7405

- 97674 Flat, stainless steel, 6-1/2"x6"
97675 Flat, black, 6-1/2"x6"
97676 Flat, white, 6-1/2"x6"
97848 Convex, stainless steel, 6-1/2"x6"
97670 Convex, black, 6-1/2"x6"
97671 Convex, white, 6-1/2"x6"
97847 Flat, stainless steel, 6-1/2"x10"
97672 Flat, black, 6-1/2"x10"
97673 Flat, white, 6-1/2"x10"



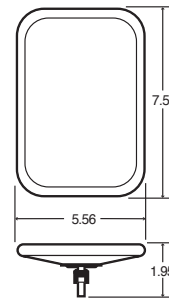
Light Truck Mirror Head
5-1/2" x 7-1/2"

Material:

- Steel housing
- Silvered glass

- For use as a general purpose mirror
- Uses 5/16" - 16 adjustable, female threaded ball stud to prevent thread damage
- Replaces Signal-Stat 7041/7075/7076

- 97807 Light truck mirror head, white
97654 Light truck mirror head, black
97653 Light truck mirror head, stainless steel



97807 SHOWN



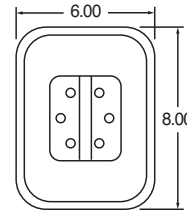
Light Truck Mirror Head
5-1/2" x 7-1/2"

Material:

- Stainless steel housing
- Silvered glass

- For small pick-ups
- Center bracket mount
- Replacement head for part #97678
- Replaces Signal-Stat 7052

- 97655 Light truck mirror head



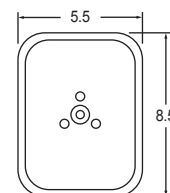
Light and Medium Duty Truck Mirror Head
5-1/2" x 8-1/2"

Material:

- Stainless steel housing
- Vinyl gasket, black
- Silvered glass

- Popular size is ideal for use on moving and package delivery vehicles
- 5/16" adjustable ball stud mounting
- Replaces Signal-Stat 7059

- 97656 Light and medium duty truck mirror head, stainless steel
97657 Light and medium duty truck mirror head, black



97656 SHOWN





97805 SHOWN

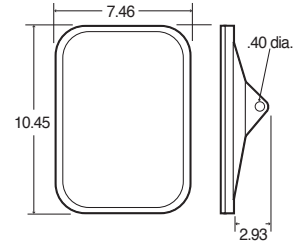
- Features bright stainless steel finish
- For use as a replacement for 97852 and 97681
- Replaces Signal-Stat 7053/7054

97805 Medium duty truck mirror head, stainless steel
 97660 Medium duty truck mirror head, white

Medium Duty Truck Mirror Head 7-1/2" x 10-1/2"

Material:

- Stainless steel housing
- Silvered glass



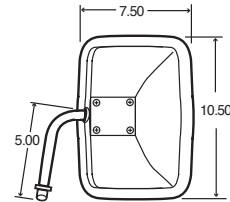
- Popular replacement for Ford, Chevy and Dodge trucks
- Features internal stainless steel elbow

97661 Medium duty truck mirror head, 4" elbow
 97662 Medium duty truck mirror head, 5" elbow

Medium Duty Truck Mirror Head 7-1/2" x 10-1/2" Rectangular

Material:

- Stainless steel housing
- Silvered glass



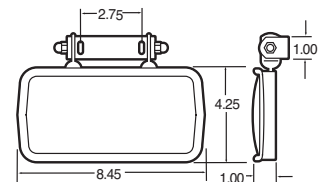
- Convex mirror adds vision to trucks, buses and other vehicles
- Fits either side of the vehicle
- Includes stainless steel mounting bracket
- Mounts above down window
- Replaces Signal-Stat 7057

97865 Over the door convex mirror

"Over the Door" Convex Mirror 4" x 8" Rectangular

Material:

- Stainless steel housing
- Silvered glass



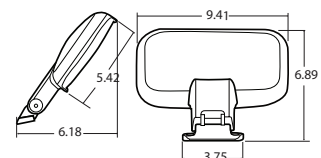
- Textured finish
- Lightweight plastic design
- First surface chrome glass, shatter proof
- SST Hardware
- 450 MM spherical radius
- Mounting holes are 2.75" apart
- Mounting holes have .275" clearance
- Recommended replacement for Freightliner trucks

97384 Look down mirror

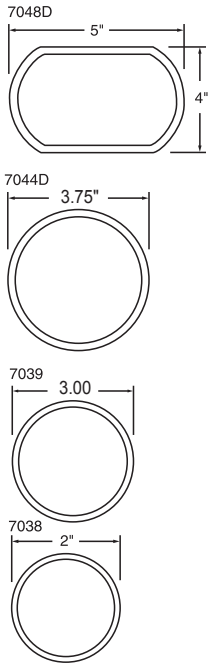
"Look Down" Mirror

Material:

- Plastic housing
- Silvered glass



Stick-On Convex Mirrors



- Eliminates blind spots
- Adhesive back mirrors will mount on any clean flat surface
- Triples viewing area
- Black plastic housing
- Enhances viewing area for rectangular and square OEM side view mirrors

- 7038 2" round
- 7039 3" round
- 7044D 3-3/4" round, retail pack
- 7044DB 3-3/4" round counter display box of 20
- 7048D 4" x 5" rectangular
- 7048DB 4" x 5" counter display box of 20



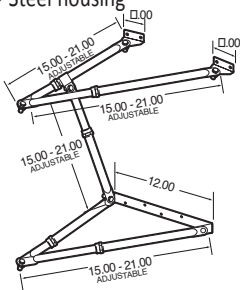
COUNTER DISPLAY



Rigid Mount Bracket For West Coast Mirrors

Material:

- Steel housing



- Features Heavy Duty, stainless steel construction
- Includes steady brace, hardware and assembly instructions
- Adjusts to fit most medium and heavy duty trucks
- For use with 6" x 16" or 7" x 16" west coast mirror heads
- Replaces Signal-Stat 7113/7115/7117

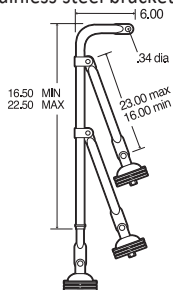
- 97843 Rigid mount bracket



Tripod Bell Mount Fender Bracket For Convex Mirror Heads

Material:

- Stainless steel bracket



- Tripod extension-arms mount to most fiberglass, steel or aluminum fenders
- For use with convex mirror heads to increase wide angle vision and to minimize blind spots
- Bell mount design includes 3" coated washers to prevent damage to fiberglass fenders
- Designed for use on conventional long nose trucks
- Replaces Signal-Stat 7111/7112

- 97829 Tripod bell mount fender bracket, 22.5"



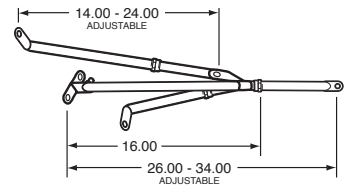


- Black painted steel
- Extends 13"-25" after mounting
- Can be used with any ball stud convex mirror
- Replaces Signal-Stat 7110

97666 School bus fender bracket

School Bus Fender Bracket

- Material:**
- Steel bracket

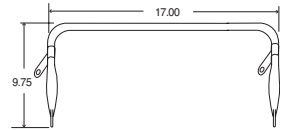


- Adds swing away feature to any West Coast assembly
- Provides protection against damage in tight spots
- Comes complete with mounting clamps
- Size: 17-7/8" spread, 7-7/8" span
- Replaces Signal-Stat 7114/7118

97726 Safety yoke bracket, black
 97725 Safety yoke bracket, stainless steel

Safety Yoke Bracket

- Material:**
- Steel bracket

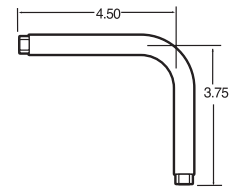


- Direct replacement for original elbows on medium duty mirrors
- Designed with 3/4" tubing, at 4-1/2" length
- For use with OE Style Tripod Assemblies (97852) and Large Rectangular Mirror Heads (97805)
- Replaces Signal-Stat 7933

97869 Offset elbow extension

Offset Elbow Extension For Tripod Mirror Assemblies

- Material:**
- Stainless steel elbow

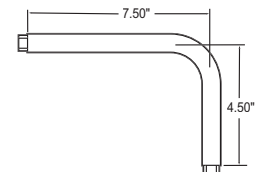


- Replacement elbow for 97681 mirror
- Provides vertical extension for tripod mounted mirrors
- Replaces Signal-Stat 7936
- Designed at 3/4" tubing at 7-1/2" length

97748 Offset elbox extension

Offset Elbow Extension for Tripod Mirror Assemblies

- Material:**
- Stainless steel

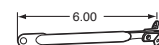


- 6" body mounting arm
- Black painted steel
- Replaces Signal-Stat 7202

97720 Mounting arm

6" Mounting Arm

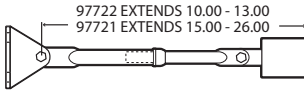
- Material:**
- Black painted steel



Adjustable Mirror Brace

Material:

- Steel bracket



- Can be used as mirror bracket or brace with any convex or West Coast mirror assembly
- Clamps on 3/4" tubular arm
- Replaces Signal-Stat 7325/7326

- 97721 Adjustable mirror brace, 15"-26"
- 97722 Adjustable mirror brace, 10"-13"



97721 SHOWN

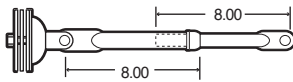


97722 SHOWN

Bell Mount Fender Bracket For Convex Mirror Heads

Material:

- Stainless steel bracket



- Features Heavy Duty stainless steel construction
- Single extension-arm mounts to most fiberglass, steel or aluminum fenders
- For use with 6" or smaller convex mirror heads or added support to other brackets
- Bell mount design includes 3" plastic washers to prevent damage to fiberglass fenders
- Replaces Signal-Stat 7331/7332

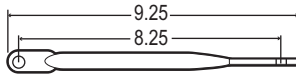
- 97828 Bell mount fender bracket, 15"



180° Extension Arm

Material:

- Stainless steel



- For use in mounting convex mirrors to "below eye level" mirror assemblies
- Mounting on 8-1/4" centers
- Replaces Signal-Stat 7922

- 97731 180° extension arm



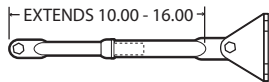
Mirror kit sold separately



Universal Extender Bracket

Material:

- Black painted stainless steel



- Extends 10"-16"
- Black painted steel

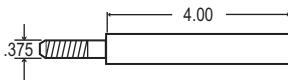
- 97719 Universal extender bracket



Extension Bracket

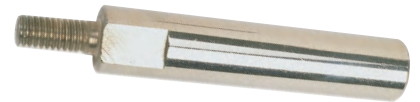
Material:

- Chrome



- Extends mirror heads on low mount tripod
- 3/8"-16 thread (course)
- Replaces Signal-Stat 7924

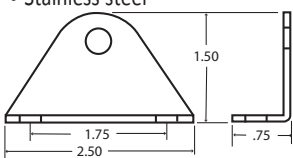
- 97730 Extension bracket



90° Mounting Bracket

Material:

- Stainless steel



- Door mount bracket for 97727 and 97843 mirror arm assemblies and 97633 and 97694 west coast mirror assemblies
- Mounting: 1-1/2" centers
- Replaces Signal-Stat 7926

- 97876 90° Mounting bracket





- Fits either 3/4" or 5/8" diameter tubing
- Attaches convex mirrors to other bracketry with a two-part, clamshell style clamp
- Kit includes a 4-1/2" extension arm, and "L" bracket, clamshell clamp pieces and hardware
- Replaces Signal-Stat 7941

97823 Universal mounting kit

Universal Mounting Kit For Convex Mirror Heads

Material:

- Stainless steel bracketry



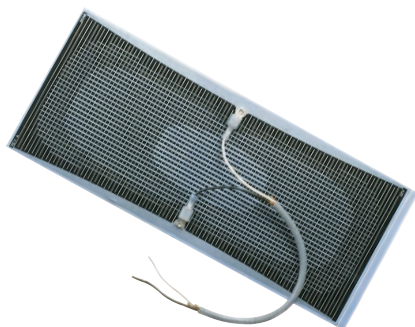
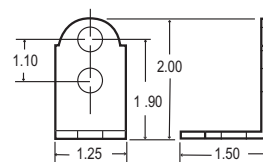
- For use with 5"-8-1/2" convex mirror heads
- Replaces Signal-Stat 7929

97718 "L" bracket

"L" Bracket For Convex Mirror Heads

Material:

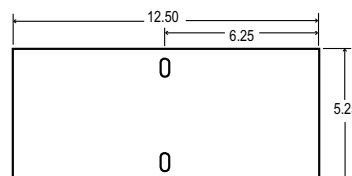
- Steel bracket



- Replacement heater element for West Coast mirrors
- Improved temperature control limits the temperature to 145°
- Draws 4.0 amp
- Replaces Signal-Stat 7930

97845 Heater element, 12v

Heating Element



5/16 - 18 thread

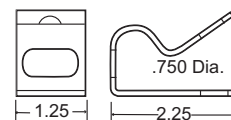
- Single piece stainless steel clamp and hardware
- Clamp has plastic coating to protect painted surfaces
- Replaces Signal-Stat 7932

97733 Clamp for 3/4" O.D. tube

Clamp

Material:

- Stainless steel



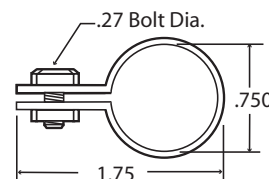
- Clamps onto 3/4" tubular arm
- Replacement for most west coast and tripod assemblies
- 1/4" holes
- Replaces Signal-Stat 7928

97732 Universal clamp

Universal Clamp

Material:

- Stainless steel



**Reflective Tape
Universal Features
and Benefits**

- Designed through use of multiple prismatic lenses formed in transparent, synthetic resin
- Tough, durable and rigid non-corroding conspicuity marking tape options are resistant to weather, dirt, aging and cracking
- Impact resistant, withstanding a blow from a forklift or loading dock while maintaining retro-reflective properties
- Strong tape construction and adhesive w/easily removable liner prevents lifting to look like new long after application
- Up to 1,000 candle power for maximum long side detection distance performance, exceeding legal requirements by up to 400%
- Vivid, bright color assures maximum reflectivity and superior daytime and color
- Reflects light at all application angles on the roadway
- Exceeds FHWA specifications
- All tape shown below has DOT-C2 markings

**Premium Reflective
Marking Tape**

- More rigid construction resists curling for easy application that goes on straight
- .014" to .018" thick Flexible Prismatic conspicuity tape

- 98100 White, 2" x 150' roll
- 98101 Red/White, 2" x 150' roll
- 98102 Red/white, 3" x 150' roll
- 98107 Red/white, 1-1/2" x 150' roll
- 98104 Red/white, 2" x 18" strip
- 98113 Red/white, 2" x 24" strip
- 98105 White, 2" x 12" strip
- 98108 Red/white, 2" x 54" strip

BEST



**Standard Reflective
Marking Tape**

- More flexible construction conformable to vehicle rivets, adhering well to uneven surfaces and around corners
- .010" to .014" thick Flexible Prismatic conspicuity tape

- 98126 White, 2" x 150' roll
- 98127 Red/white, 2" x 150' roll
- 98146 Red/white, 2" x 150' roll, Kisscut (precut every 12" at color break)
- 98111 Red, 2" x 150' roll
- 98137 White, 2" x 12" strip
- 98136 Red/white, 2" x 18" strip
- 98138 Red/white, 2" x 54" strip
- 98144 Trailer kit w/o underdrive, 48' length

BETTER

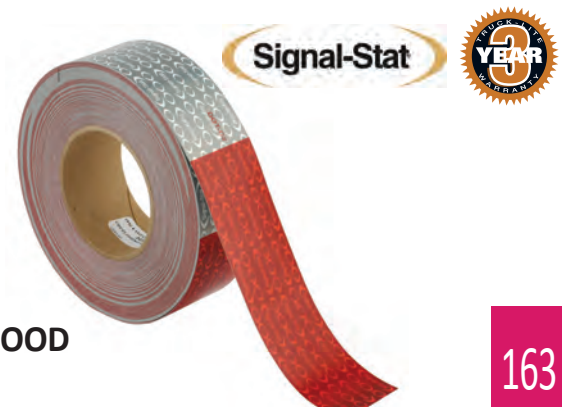


**Signal-State Line
Economy Marking
Tape**

- More flexible construction conformable to vehicle rivets, adhering well to uneven surfaces and around corners
- .010" to .014" thick tape w/Signal-Stat logo printed in reflective material

- 37 Red/white, 2" x 150' roll

GOOD





Premium Series

- 98165 2" x 150' roll, "School Bus Yellow"
- 98167 1" x 150' roll, "School Bus Yellow"



Standard Series

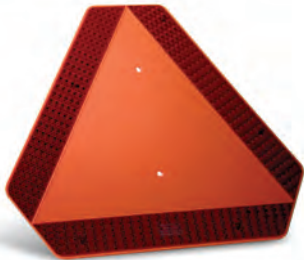
- 98168 2" x 150' roll, "School Bus Yellow"
- 98170 1" x 150' roll, "School Bus Yellow"

- FMVSS and CSA D520 compliant — bright and vivid yellow markings
- Makes school buses more visible, helping to improve safety for children and motorists
- Durable — resists weather, dirt and aging
- Strong adhesive adds to dependability of installation
- Non-metallic reflectors are non-corroding
- 98165 and 98167 options are constructed of stronger, durable material designed for smooth surface installation
- 98168 and 98170 options constructed of more flexible material, designed to be applied over and around rivets and corners
- Tough, durable films resist cracking and lifting to look line new, long after application
- Impact resistant, withstanding blow from forklift or loading dock and still retro-reflects

School Bus Marking Tape

Material:

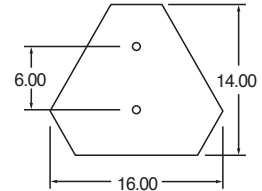
- Yellow school bus conspicuity tape
- 1" x 2" x 150' rolls



- Durable polycarbonate will not fade or rust
- Meets ANSI and ASAE standards S-276.5 for slow moving vehicles
- For agricultural vehicles, construction equipment and industrial vehicles

797 Slow moving vehicle sign

Slow Moving Vehicle Sign

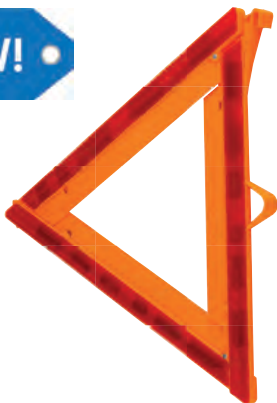
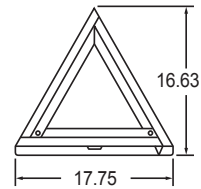


798 SHOWN

- Meets FMVSS 125 standards
- Triangle unfolds and locks together
- Non-skid heavy base withstands strong winds
- Reflex reflector strips form border for nighttime visibility – fluorescent orange inner triangle for daytime warning
- Housed in strong, heavy duty box – 18" x 4" x 4-1/2"
- Shipped in individual corrugated box for added measure of protection
- Replaces Truck-Lite 97974

798 Triangle flare kit
794 Replacement box

Triangle Flare Kit



- Alerts motorists to roadside trouble whether it is day or night
- Window mount design installs from inside window
- Universally recognized shape, look and color
- Collapsible design for easy storage and quick set-up with no tools required

800 Safety triangle kit

Emergency Triangle

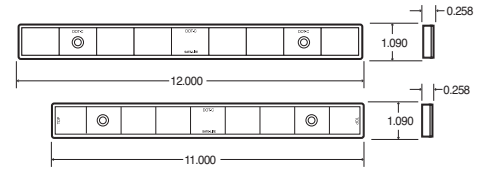
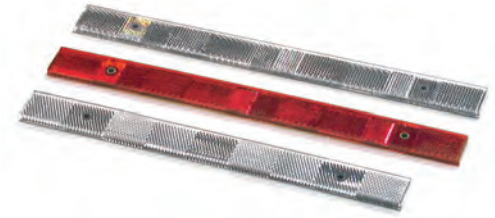
Narrow Rail Reflector Marking Systems

Material:

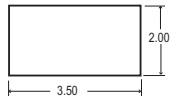
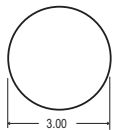
- Acrylic reflector
- Adhesive backing

- Meets requirements of final NHTSA ruling – see Federal Regulations Charts for details
- Ideal for use in areas where mounting clearance is limited
- Adhesive backing or screw on mounting
- Hermetically sealed construction
- 11" version has optics for vertical mounting

- 98153 12" x 1" clear
- 98154R 12" x 1" red
- 98155 11" x 1" clear



Retro-Reflective Tape Reflectors 3" Round and 2" x 3-1/2" Rectangular



- Economical – reduced labor costs, no time installing screw-on reflectors
- Easy to apply, simply bend, peel and apply
- No drilling or mechanical fasteners needed
- Meets and exceeds DOT A and SAE J594f requirements
- Application temperature range 40° to 100°F

ROUND:

- 98175R Retro-Reflective tape, red
- 98175RB Retro-Reflective tape, red, display box of 500
- 98175Y Retro-Reflective tape, yellow
- 98175YB Retro-Reflective tape, yellow, display box of 500

RECTANGULAR:

- 98176R Retro-Reflective tape, red
- 98176RB Retro-Reflective tape, red, display box of 500
- 98176Y Retro-Reflective tape, yellow
- 98176YB Retro-Reflective tape, yellow, display box of 500



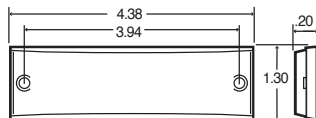
Reflector

Material:

- Acrylic lens
- Adhesive backing

- Features acrylic lens
- Mounts with adhesive backing or #12 screws

- 98003R Reflector, red
- 98003Y Reflector, yellow





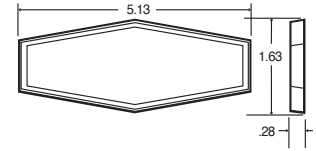
- Features chrome trimmed border
- Mounts with adhesive backing

98034R Reflector, red
98034Y Reflector, yellow

Reflector w/ Chrome Housing

Material:

- Adhesive backing
- Acrylic lens
- Chrome bezel



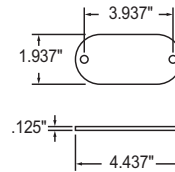
- Can be used as stick-on by peeling off back paper or can be mounted with two screws
- 98031R/Y version is mounted with 2 screws

54 Reflector, red
54A Reflector, yellow
98031R Reflector, red, screw mount only
98031Y Reflector, yellow, screw mount only

Oval Two Hole Reflector

Material:

- Acrylic lens and housing



31DB SHOWN

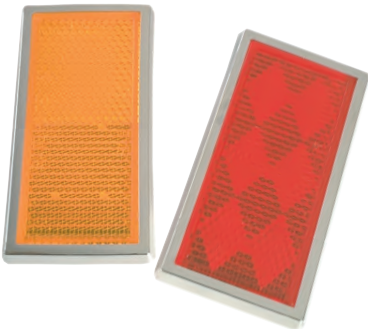
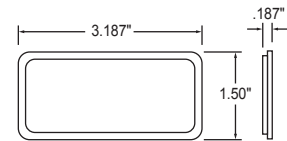
- Perfect for marking darkened areas of garage entrances, mailbox posts, agricultural equipment, etc.
- Permanent adhesive backing
- Mounts on any clean flat surface
- For cars, marine and utility trailers

31DB Reflector, red, counter display box of 150
31ADB Reflector, yellow, counter display box of 150

Reflector

Material

- Acrylic lens and housing



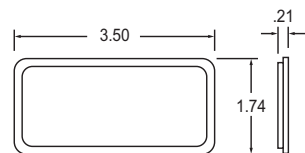
- Perfect for marking darkened areas of garage entrances, mailbox posts, agricultural equipment, etc.
- 32 family features chrome plated bezel
- Permanent adhesive backing
- Mounts on any clean flat surface
- For cars, marine and utility trailers

32 Reflector, red
32A Reflector, yellow

Reflector

Material

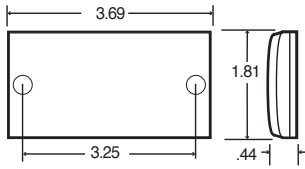
- Acrylic lens
- Chrome bezel



Reflector

Material:

- Acrylic lens and housing



.250 SCREW HOLE DIAMETER

- Mounts on any clean flat surface
- Mounts with 2 screws, not included
- Sealed acrylic lens and housing

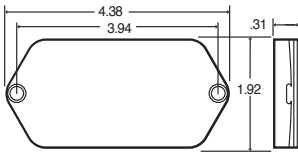
- 98035R Reflector, red
- 98035Y Reflector, yellow



Reflector

Material:

- Acrylic or polycarbonate reflector
- Adhesive backing



- Acrylic or polycarbonate reflector with adhesive backing

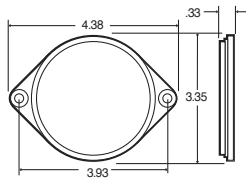
- 98001R Reflector, red, acrylic
- 98001Y Reflector, yellow, acrylic
- 98002R Reflector, red, polycarbonate
- 98002Y Reflector, yellow, polycarbonate



ABS Housed Reflector

Material:

- Acrylic lens
- ABS housing



.200 SCREW HOLE DIAMETER

- Sonically welded sealed acrylic lens and ABS housing
- Replaces Signal-Stat 42A/42AD

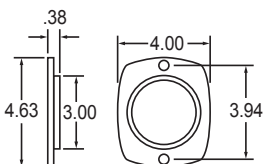
- 98004R Reflector, red
- 98004Y Reflector, yellow



Screw Mount Reflectors Flush Type

Material:

- Aluminum housing



- With 3" reflector and protective guard
- Replaces Truck-Lite 98030 series

- 41 Screw mount reflector, red
- 41A Screw mount reflector, yellow



Signal-Stat



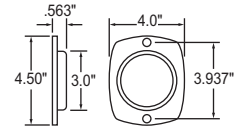
- Lens recessed for extra protection
- Armored aluminum guard protects reflector against impact
- Cuts down replacement due to lens breakage

43 Screw mount reflector, red
43A Screw mount reflector, yellow

Screw Mount Reflectors Armored Type

Material:

- Aluminum housing



Signal-Stat



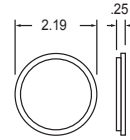
- Permanent adhesive backing
- Mounts on any clean flat surface

45 Reflector, red
45A Reflector, yellow

2-1/8" Round Stick-On Reflector

Material:

- Acrylic lens and housing



Signal-Stat



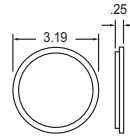
- Permanent adhesive backing
- Mounts on any clean flat surface

47 Reflector, red
47DB Reflector, red, counter display box of 50
47A Reflector, yellow
47ADB Reflector, yellow, counter display box of 50

3-1/8" Round Stick-On Reflector

Material:

- Acrylic lens and housing



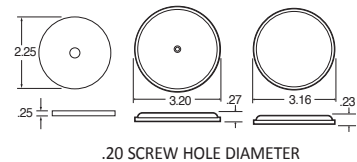
- Fast, permanent installation with nail, screw or rivet
- Use one #10 screw – 1/4" hole

52 Reflector, red, 2"
52A Reflector, yellow, 2"
98006C Reflector, clear, 3"
98006R Reflector, red, 3"
98006Y Reflector, yellow, 3"

2" or 3" Center Mount Reflectors

Material:

- Acrylic lens and housing



Signal-Stat



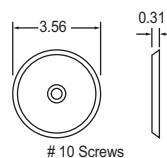
- 3.5" SAE Class A reflector hermetically sealed
- Molded insert for center mount screw prevents cracking
- Use one #10 screw – 1/4" hole

57 Reflector, red
57A Reflector, yellow

3.5" Center Mount Reflector

Material:

- Acrylic lens and housing



RIGHT THIS WAY

Truck-Lite's new, larger offering of turn signal switches will cover your application, and will do so with the broadest, most dependable line in the industry.

Already standard on many heavy-duty applications, Truck-Lite Turn Signal Switches now feature Signal-Stat innovations such as brake override functions that change immediately from hazard warning mode to a steady-on stop light when the brake pedal is used.



Truck-Lite offers a complete line of mechanical, electro-mechanical and solid state flashers, with many features for various applications. Available in multiple flashing cycles and voltages ranges, Truck-Lite's line is sure to encompass your needs. Many are designed to work with both LED and incandescent lamp systems, so Truck-Lite has you covered.

FLASHERS



Flasher devices provide four primary functions:

1. Flashes the signal lamps on and off when the turn signal switch is activated.
2. Provides outage indication (specific load flashers only) when a lamp is out of service.
3. Causes the turn signal lamps to flash when the hazard warning switch is activated.
4. Provides an audible sound indication when any signal device is activated. Alternating flashers provide the side to side flashing pattern required for emergency vehicles and school bus applications. "Fixed load" flashers are designed for a specific number of lamps and offer outage indication. "Variable load" flashers are designed for applications where the required load is not constant, such as when a tow vehicle is added or for vehicles pulling varying configurations of trailers. In order to determine your proper flasher requirements, engage the hazard warning switch and count the number of lamps that flash on both the primary power unit and trailer vehicle that unit may pull. The following chart will help you match your flasher load needs with your service requirements.

VEHICLE CLASS	LIGHT SERVICE		MODERATE SERVICE		HEAVY SERVICE	
	WITHOUT PILOT	WITH PILOT	WITHOUT PILOT	WITH PILOT	WITHOUT PILOT	WITH PILOT
CARS, VANS, PICKUPS EQUIPPED FOR TOWING	2 LAMPS PER SIDE		3 LAMPS PER SIDE		3 OR MORE LAMPS PER SIDE	
	245 536 552	550	245 536 264*	550	245 536 264*	550
LIGHT AND MEDIUM TRUCK 2-3 LAMPS PER SIDE	2 LAMPS PER SIDE		2 LAMPS PER SIDE		3 LAMPS PER SIDE	
	245 536 264*	550 263	245 536 264*	263 550 263-4	250 258-4 262 266	252 263 263-4
HEAVY DUTY TRUCK AND ONE TRAILER 3-4 LAMPS PER SIDE	3 LAMPS PER SIDE		2 LAMPS PER SIDE		4 LAMPS PER SIDE	
	250 258-4 266*	252 263-4	258-4 266*	252 263-4	250 258-4 262	252 263 263-4
HEAVY DUTY TRUCK AND TWO TRAILERS 5-6 LAMPS PER SIDE	5 LAMPS PER SIDE		6 LAMPS PER SIDE		6 LAMPS PER SIDE	
	250 258-4 172 262	252 263 173D	242 250 258-4 172 282 292	173 243 283	182 242 270 282	183 243 275 283
HEAVY DUTY TRUCK AND THREE TRAILERS 6-10 LAMPS PER SIDE	7 LAMPS PER SIDE		7-8 LAMPS PER SIDE		8-10 LAMPS PER SIDE	
	242 182 292	243 183D	182 242 270 282	183 275 283	270 282	275 283 97270 97271

Vehicle Flasher Application Guide

VEHICLE CLASS	LIGHT SERVICE	MODERATE SERVICE	HEAVY SERVICE
CARS, VANS, PICKUPS EQUIPPED FOR TOWING	2 LAMPS PER SIDE	2 LAMPS PER SIDE	2 LAMPS PER SIDE
	537A	256 286	286 97223 276 97272

Alternating Flashers

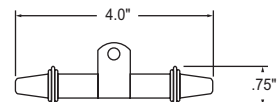
*provides outage indication



- 6 amp capacity @ 12 VDC
- Includes spade terminals for ease of installation
- Brass housing for corrosion resistance
- Mounts via single screw
- 4" lead wires

245 12v, 2-terminal

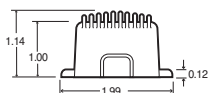
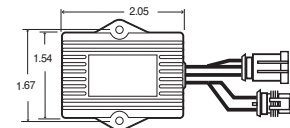
Thermal Flashers



LED Electronic Flasher Module

Material:

- Molded glass filled housing
- 16 gauge wire



- Designed for use in automotive and heavy duty applications
- Creates a strobe flash on an LED lamp
- Hard-wired design eliminates pin corrosion
- Features coded wires and epoxy sealed circuitry for durability and long term use
- Designed to operate in temperature range -40° to +85° C
- Operates on 12v or 24v systems
- Maximum current-7 amps
- Flashes 3 times per 1/2 second

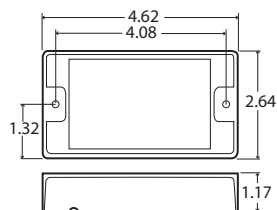
97253 LED electronic flasher module



LED Alternating Strobe Flash Modules

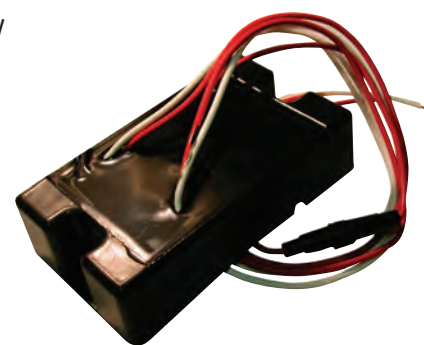
Material:

- Molded glass filled housing
- 16 gauge wire



- Hard-wired allowing alternating flashing of up to 20 LED lamps (10 lamps per side)
- Features color coded wires, epoxy sealed circuitry and installation instructions
- Operates on 12v or 24v systems
- Maximum 5-amp load
- Flashes 3 times per 1/2 second

97235 LED alternating flasher



LED Strobe Flash Modules For Super 44 and 60 Lamps

Material:

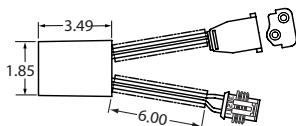
- Polypropylene housing
- 18 gauge wire

Specifications:

- Rated for loads below 3 amps
- One module required for each LED lamp

- Operates on 12v or 24v systems
- For use in a flashing circuit with the vehicle flasher controlling the rate of flashes per minute
- Creates a strobe flash on an LED lamp, with typical systems at a rate of 480 FPM
- For use with standard three-position male pin harness and Truck-Lite stop/turn LED lamps
- Features epoxy-sealed circuitry and a sealed polypropylene housing for durability and long-term use
- See the Stop, Turn and Tail Lighting section for the complete line of Super 44 and 60 LED lamps

97251 LED flasher





ULTRAFASH II



97201 SHOWN



97231 SHOWN

- For use with both LED and incandescent products
- Surface mounts with two 1/2" - 6 pan head screws at 2.12" centers or with two 4" cable ties (both included)
- Protects against short circuit overloads with a self-resetting feature
- 97231, 97232 and 97233 rated for loads below 25 amps or 12, 32 cp bulbs
- 97201 rated for loads below 17 amps per channel or 8-32/3 cp bulbs
- Optional remote wiring requires 12" jumper wire (94954)
- 97231, 97232 and 97233 feature folding bi-polar plug with 11" leads for reverse polarity operation
- 97201 features three 1/4" tabs and one 1/4" ring with heatshrink tubing and 12" leads
- 97201 used for wig/wag system
- For interior/cab use only
- Do not expose to moisture or liquid

- 97201 Heavy-duty alternating non-audible flasher
- 97231 Heavy-duty non-audible flasher
- 97232 Heavy-duty audible flasher
- 97233 Heavy-duty mechanical tone audible flasher
- 94954 Remote wiring jumper

**Heavy-Duty Solid State/
Alternating Flashers
2" x 3" Rectangular**

Material:

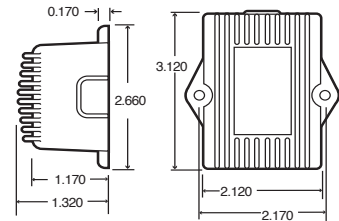
- Die cast aluminum housing
- 14 gauge lead wire
- 18 gauge ground wire

Recommended Accessories:

- 94954 jumper wire
- 97250 adapter bracket

Specifications:

- Operates in temperatures -40°F to +145°F
- Available with or without audible signal
- Meets FMVSS 108 and SAE J590 and J1054 (alternating)
- Flashers rate 90 FPM
- 97232 = 85 db
- 97233 = 60 db



ULTRAFASH II



97270 SHOWN

- For use with both LED and incandescent products
- Solid-state electronics are totally encapsulated in polyurethane for moisture and corrosion protection
- Designed to protect against short circuit overloads with a self-resetting feature
- 97270 and 97271 rated for loads below 40 amps at 12.8v (20, 32 cp) or below 20 amps at 25.6v
- 97272 rated for loads below 25 amps at 12.8v per channel or below 12.5 amps at 25.6v per channel
- 97270 and 97271 feature 12" leads with two 1/4" spade terminals and one 1/4" ring with heatshrink tubing
- 97272 features 12" leads with three 1/4" spade terminals and one 1/4" ring with heatshrink tubing
- Do not expose to moisture or liquid

- 97270 Heavy-duty non-audible flasher
- 97271 Heavy-duty audible flasher
- 97272 Heavy-duty non-audible alternating flasher

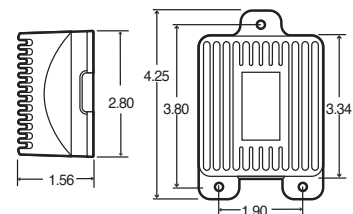
**Heavy-Duty High
Current Flashers
4-1/4" x 3" Rectangular**

Material:

- Die cast aluminum housing
- 10 gauge lead wire
- 18 gauge ground wire

Specifications:

- Surface mounts with three pan head screws
- Operates in temperatures -40°F to +145°F
- Available with or without audible signal
- Flashes at a rate of 90 fpm
- Meets FMVSS 108 and SAE J590, J945 and J1054 (alternating)



Solid State LED Heavy Duty Flashers

Material:

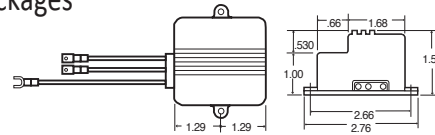
- Plastic housing
- 16 gauge wire

Specifications:

- 12v flasher operates at 11v to 15v
- 24v flasher operates at 22v to 30v
- Meets FMVSS 108 and SAE J590, J945 and J1054 (alternating)
- Non-audible

- For use with LED and incandescent products
- Rated for 42-amp load or twenty 32 cp bulbs
- For use on double and triple trailer combinations, sanitation vehicles, delivery and courier vehicles, heavy haulers and emergency vehicles
- Manufacturer's 5-year limited warranty
- Flasher unit includes 11" of wiring for remote mounting and includes simplified wiring instructions
- Maintains normal flash rate when used to flash LED lamps
- Compatible with trailer tow packages

- 270 12v, 2-terminal
- 275 12v, 3-terminal w/pilot
- 276 12v, 3-terminal alternating



270 shown

LED Circuit Flasher

Material:

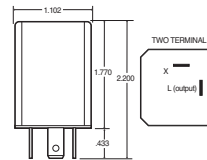
- Plastic housing

Specifications:

- 12v flasher operates at 11v to 15v
- Operates in a temperature range -25°F to +145°F
- Meets FMVSS 108 and SAE J590 and J945

- This solid state flasher operates from 1 milliamp up to 6 amps – allowing the use of two incandescent signal lamps with LED S/T/T lamps
- Solid state timing circuitry provides reliability
- Size: 1-1/8" W x 1-5/8" H
- Flashes at rate of 90 fpm

- 285 LED circuit flasher, 2-terminal



Ever-Flash Flashers

Material:

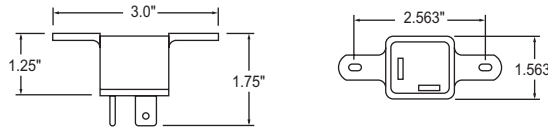
- Plastic housing

Specifications:

- 12v flasher operates at 11v to 15v
- Operates in a temperature range -25°F to +145°F
- Meets FMVSS 108 and SAE J590 and J945t

- Certification for 16 bulb capacity for hazard warning
- Flashes up to eight 32 CP bulbs per side, plus pilot bulb
- 35-amp capacity @ 12 VDC
- Low profile, only 1-1/4" height above terminals

- 242 12v, 2-terminal



Ever-Flash Flashers

Material:

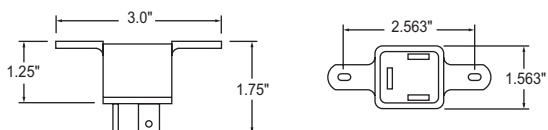
- Plastic housing

Specifications:

- 12v flasher operates at 11v to 15v
- Operates in a temperature range -25°F to +145°F
- Meets FMVSS 108 and SAE J590 and J945

- Flashes up to five 32 CP bulbs per side, plus pilot bulb
- Flashes ten 32 CP bulbs for hazard warning
- 25-amp capacity @ 12 VDC
- Low profile, only 1-1/4" height above terminals

- 243 12v, 3-terminal w/pilot



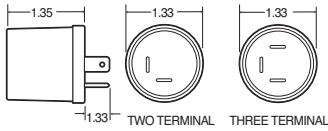
Signal-Stat



262 SHOWN

- Flashes at a rate of 60 to 120 fpm, with first flash less than 1.5 seconds after start-up
- Bi-polar flasher functions continuously at 13v for 36 hours with 10-32 cp lamps, 20-amp max
- Uses standard 1/4" male blade terminals
- Features double coil relay with electronic components

262	12v, 2-terminal
263	12v, 3-terminal
263-4	24v, 3-terminal



10 Lamp Electro-Mechanical Flashers

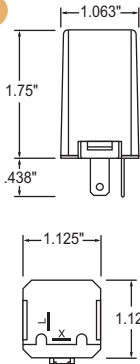
Material:

- Plastic housing

Specifications:

- 12v flasher operates at 11v to 15v
- 24v flasher operates at 22v to 30v
- Operates in a temperature range 0°F to +125°F
- Meets FMVSS 108 and SAE J590 and J945
- 42 db rating

Signal-Stat



- Flashes at a rate of 70 to 120 fpm, with first flash less than 1.3 seconds after startup
- Functions at 13v for 36 continuous hours with 12-32 cp lamps, 25 amp
- 2-terminal and 3-terminal models available

172	12v, 2-terminal
173	12v, 3-terminal

12 Lamp Electro-Mechanical Flashers

Material:

- Plastic housing

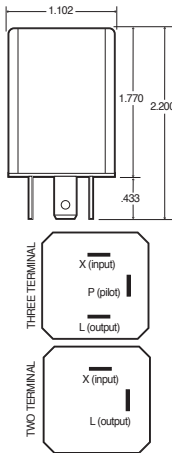
Specifications:

- 12v flasher operates at 11v to 15v
- Operates in a temperature range -25°F to +145°F
- Meets FMVSS 108 and SAE J590 and J945

Signal-Stat



282 SHOWN



- Flashes at a rate of 70 to 120 fpm, with first flash less than 1.3 seconds after start-up
- Functions at 13v for 36 continuous hours with 16-32 cp lamps at 35 amp max (#182 and #183), 20-32 cp lamps at 45 amp max (#282 and #283) and 10-32 cp lamps alternating at 25 amp max per side (#286)
- Features ISO relay w/electronic control circuits

182	16 lamp, 2-terminal
183	16 lamp, 3-terminal
282	20 lamp, 2-terminal
283	20 lamp, 3-terminal
286	Alternating 10 lamp, 3-terminal

20, 16 and Alternating 10 Lamp Flashers 1" x 1-3/4" Rectangular

Material:

- Plastic housing

Specifications:

- 12v flasher operates at 11v to 15v
- Operates in a temperature range -25°F to +145°F
- Meets FMVSS 108 and SAE J590 and J945
- Alternating flasher meets FMVSS 108 and SAE J1054
- 50.9 db max rating

Signal-Stat



552 SHOWN



536 SHOWN

- Flashes up to three 32 CP bulbs per side, plus pilot bulb
- Flashes up to six 32 CP bulbs for hazard warning

552	12v, 2-terminal
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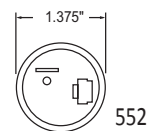
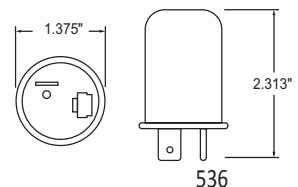
- Heavy duty, longer life, variable load
- Flashes up to three 32 CP bulbs per side, plus pilot bulb (550 only)
- Flashes up to six 32 CP bulbs for hazard warning

536	12v, 2-terminal
550	12v, 3-terminal w/pilot

Thermal Flashers

Material:

- Aluminum housing



6 Lamp Electro-Mechanical Flasher

Material:

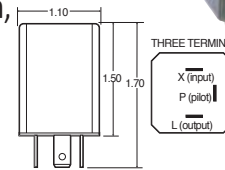
- Plastic housing

Specifications:

- 12v operates at 11v to 15v
- Meets FMVSS 108 and SAE J590 and J945

- GM #15607059
- 1988-1992 GM "CK" series truck replacement
- Replacement for Grumman postal vehicles, Chevrolet Sierra Crewcab and GMC Suburban and Yukon
- Third prong used for ground function
- 3-6 lamp load capability with outage indication, 12 lamps for hazard warning
- Replaces Tridon #10-424

266 12v, 3-terminal



4 Lamp Electro-Mechanical Flasher

Material:

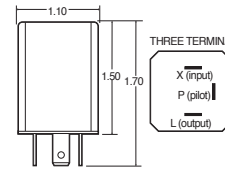
- Plastic housing

Specifications:

- 12v operates at 11v to 15v
- Meets FMVSS 108 and SAE J590 and J945

- GM #15607060
- 1988-1992 Chevrolet and GMC "S/T" series truck replacement
- Serves as replacement for GMC Jimmy, Chevrolet Blazer and S-10 pick-ups
- Third prong used for ground function
- 2-4 lamp load capability with outage indication, 8 for hazard warning
- Replaces Tridon #10-425

264 12v, 3-terminal



Electro-Mechanical Flasher

Material:

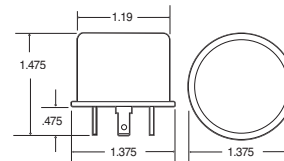
- Plastic housing

Specifications:

- 12v operates at 9 to 15 VDC
- Operates in temperature range of 0° to +125°F
- Meets FMVSS 108 and SAE J590 and J945

- Features loud, pleasant audible sound
- Flash rate of 90 +/- 10 FMP with first flash less than 1.5 seconds after start-up
- Uses standard 1/4" male blade terminals
- Flashes up to three 32 cp bulbs per side
- Maximum load per side is 6.5 amps

537A 12v alternating, 3-terminal



Connectors

- For use with plug-in flashers or sealed beams
- Can be used with most Signal-Stat flashers
- Nylon housing provides greater durability
- 7" color coded wire leads
- Insulated 16-gauge wire
- For use with 12 or 24v applications

9183 Flasher/bulb connector, universal



Connectors

- Includes 15 amp blade type fuse
- Ring terminal on lead wire
- 7" color coded wire leads
- Insulated 16 gauge wire leads
- For use with 12 or 24v applications

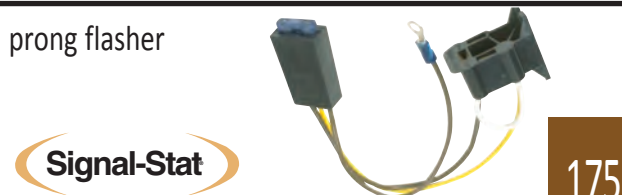
9186 Flasher connector

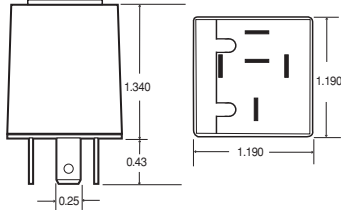


Connectors

- Exclusive design accommodates 2 or 3 prong flasher
- Includes 15 amp blade type fuse
- Ring terminal on lead wire
- For use with 12 or 24v applications

9187 Universal flasher connector





- Maintains normal flash rate when used to flash LED lamps
- Simple installation using existing plug footprint
- Heavy-duty solid state circuitry
- Long lasting service life means lower maintenance costs
- Designed for use with low current LED lamps
- Compatible with trailer tow packages
- 5 pin configuration for turn and hazard flashing
- 5-amp maximum per output
- Conforms to DOT FMVSS 108, SAE J590 and J945
- Non-audible

97283 Flasher

Flasher for Ford® F-Series Trucks F150, F250, F350 & Ford Ranger

Material:

- Plastic housing

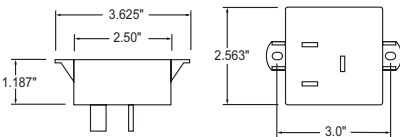
Specifications:

- 12v/5 amp max. hazard, 2.5 amp max. turn signal
- LED and incandescent lighting systems

Replacement for:

- F150 (1999-2003)
- F250 (1999-2003)
- F250 SD (1999-2005)
- F350 (1999-2005)
- F450 (1999-2005)
- F550 (1999-2005)

Signal-Stat



- Mack 47M019301P2 (SS# 250)
- Conforms to DOT and SAE specifications
- Proven to exceed 1.5 million cycles of continuous operation at max capacity without failure
- Certified for 10 bulb load hazard warning, 5 bulb load turn signal, plus pilot
- Polycarbonate housing and brass terminals for superior corrosion resistance and conductivity
- For school buses or emergency vehicles
- Flashes two 75 watt sealed beams per circuit

- 250** 12v electronic heavy duty, 2-terminal
- 258-4** 24v transistorized, 2-terminal
- 256** 12v alternating, 3-terminal

10 Lamp Electronic Flashers

Material:

- Plastic housing
- 16 gauge wire

Specifications:

- 12v flasher operates at 11v to 15v
- 24v flasher operates at 22v to 30v
- Meets FMVSS 108 and SAE J590, J945 and J1054 (alternating)



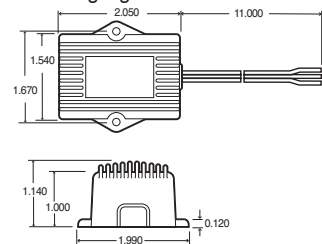
- For Wesbasto cab heater
- Designed to automatically turn off cab heater after 10 hours
- Key resettable
- Designed to operate in temperature range -40° to +65°C
- Volt operation 3.5 to 8.5 VDC
- Maximum current 11mA
- Solid state electronics sealed in polyurethane to eliminate damage due to moisture and corrosion

97278 Electronic timing module

Electronic Timing Module

Material:

- Molded ABS housing
- 16 gauge wire



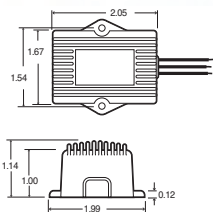
- For interior lighting in trailers, package cars and body vans
- Features nylon housing, coded wires, epoxy sealed circuitry and installation instructions
- Designed to operate in temperature range -40° to +85° C
- Operates on 12v or 24v systems
- Timing module can be configured for 20, 30 or 60 minute intervals, depending upon wiring
- Maximum current 7 amps
- Includes 3 minute time remaining feature

97254 Timing module w/blunt ends

Timing Module

Material:

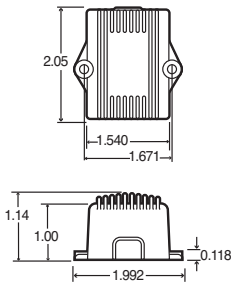
- Glass filled polyurethane housing
- 16 gauge wire



Daytime Running Lamp Systems

Daytime Running Lamp (DRL) systems have a proven safety record world wide. In fact, DRL's have reduced multiple vehicle accidents in Canada by 11%, Sweden by 23%, Finland by 37%, and Norway by 40%. As a result, DRL's are now being offered by many automobile and truck manufacturers as standard equipment. Now you can add the extra safety margin to your truck, bus, RV, or automobile with one of these easy-to-install electronic Daytime Running Lamp Control Module Kits.

DRL System

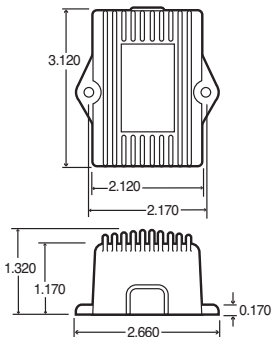


- Features state-of-the-art electronics sealed in epoxy
- Module installs easily using a three-wire design
- Relay controlled output activates low beam headlamps at full intensity whenever the ignition is turned on
- Meets or exceeds CSA guidelines
- Covered by manufacturer's lifetime warranty
- Do not expose to moisture, excessive engine compartment temperature or circuit overload
- Works with most Ford, GM and Dodge vehicles
- For use with positive switching headlamps only
- Not for use with positive ground vehicles



97300 DRL System, 12v

Heavy Duty DRL System



- Operates low beam headlamps at reduced intensity (75%) for prolonged lamp life
- Unit features 15-second "time-in" delay and tail/ marker lamp activation
- "Park brake disable" feature locks out system when parking brake is engaged
- Electronics are sealed in epoxy for protection and are short circuit protected
- Exceeds GM and Ford's electrical, environmental, RFI and EMI specifications, on most vehicles
- Meets or exceeds SAE, NHTSA and CSA guidelines
- For use with positive switching headlamps only
- Not for use with positive ground vehicles
- Covered by manufacturer's lifetime warranty



97302 Heavy Duty DRL System, 12v

Universal Switches and Accessories

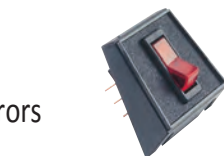
- Mounts through 5/8" diameter hole in dashboard
- Single pole normally open circuit
- 20 amps @ 12 VDC
- Replacement red knob #07332, bulb #53

102 Heavy duty push pull switch



- 2 Position – Off-On
- Includes weather proof boot
- 10 amps @ 6 and 12 VDC application

131 Push button



- On-off switch for use with auxiliary lights and heated mirrors
- Operates 6 to 16 volts

80594 Illuminated rocker switch



- Surpasses SAE J589 and J910 standards for turn and hazard functions
- Improved, light weight, nylon housing and handle
- Capable of flashing 16 lamps in hazard mode (8 lamps per side for turn signal flashing)
- 7 speed includes 5 speed intermittent, two speed (hi-low) or wash function
- Improved design eliminates premature breakage and component wear
- Feature Lift-to-Dim and Flash-to-Pass options
- Brake overrides hazard function lights when brake pedal is depressed

91250 Self-cancel, 7 speed
 91150 Self-cancel, 2 speed, hi-low

960 Series Self-Canceling Turn Signal Switches

Material:

- Glass filled nylon housing

Recommended Accessories:

- Modules available for washer/wiper and headlamp functions – contact Technical Support for details

Note:

- 294Y200 for vehicles w/o DRL
- 294Y300 for vehicles w/DRL



- Surpasses SAE J589 and J910 standards for turn and hazard functions
- Improved lightweight, housing and handle
- Capable of flashing 18 lamps in hazard mode (9 lamps per side for turn signal flashing)
- Features a sealed boot to eliminate dust intrusion
- Includes self-canceling feature
- Features a lift-to-dim/flash-to-pass

91002 Self-cancel

960 Series Self-Canceling Turn Signal Switch

Material:

- Glass filled nylon housing



- 7 wire harness
- Pilot light for turn signal and hazard warning
- 16 bulb capacity for hazard warning, 8 bulbs per side for turn signal flashing
- Recommended flasher #275 when using LED lamps
- Recommended flasher for 12 to 16 lamps – #183 (not included)
- Recommended flasher for 16 to 20 lamps – #283 (not included)
- Recommended switch for trucks pulling double or triple trailers, and for vehicles that flash their hazard warning lamps regularly, or for prolonged periods of time

910 Flat black, heavy load switch

Turn Signal Switches

Material:

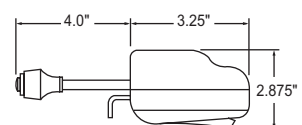
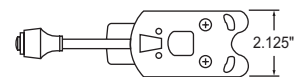
- Die cast housing and handle

Light Source:

- Bulb: #53

Replacement Parts:

- 9191 handle
- 9145 flare tab
- 9190 mounting hardware



Turn Signal Switches

Material:

- Die cast housing and handle

Light Source:

- Bulb: #53

Replacement Parts:

- 9196 handle
- 9145 flare short tab
- 9190 mounting hardware

- 7 wire harness
- Pilot light for turn signal and hazard warning
- 10 bulb capacity for hazard warning, 5 bulbs per side for turn signal flashing
- Recommended flasher #275 when using LED lamps
- Recommended flasher #263 when using incandescent lamps
- Can be used for 24 volt applications by changing pilot bulb and flasher #2634
- Brake overrides hazard function when brakes are applied #920



900 SHOWN

- 900 Flat black
- 901 Chrome
- 920 Flat black, brake override

Turn Signal Switches

Material:

- Die cast housing and handle

Replacement Parts:

- 9191 handle
- 9190 mounting hardware

- 10 wire harness with relay
- Signal arm features built-in push button high/low beam selector switch
- 10 bulb capacity for hazard warning, 5 bulbs per side for turn signal flashing
- Recommended flasher #275 when using LED lamps
- Recommended flasher #263 when using incandescent lamps



- 905 Flat black

Turn Signal Switches

Material:

- Die cast housing and handle

Light Source:

- Bulb: #53

Replacement Parts:

- 9196 handle
- 9145 flare tab
- 9190 mounting hardware

- 4 wire harness
- Only used in conjunction with single function turn signal lamps
- For automotive or agricultural applications
- Pilot light for turn signal and hazard warning
- Recommended flasher #275 when using LED lamps
- Recommended flasher #263 when using incandescent lamps
- Can be used for 24 volt applications by changing pilot bulb and flasher #2634



- 902 Flat black

Douglas Autotech

OEM # *Truck-Lite #*
 49916 960Y101
 49916A 960Y101



Douglas Autotech

OEM # *Truck-Lite #*
 50118 962Y102
 50118A 962Y102



Ford

OEM # *Truck-Lite #*
 FOHT13B302AB 900Y179



Ford

OEM # *Truck-Lite #*
 E8HS13B302AA 915Y119



Ford

OEM # *Truck-Lite #*
 FOHS13B302BA 915Y128



Ford

OEM # *Truck-Lite #*
 FOHZ-13441-E 900Y180



Ford/Sterling

OEM # *Truck-Lite #*
 F6HT-13B302-AC 91250
 F7HT-13B302-DA 91250
 F8HT-13B302-BA 91250



Freightliner

OEM # *Truck-Lite #*
 A06-32389-000 90251Y103



Freightliner

OEM # *Truck-Lite #*
 E8HS13B302AA 915Y119



Freightliner

OEM # *Truck-Lite #*
 FOHT13B302AB 900Y179



Freightliner

OEM @ *Truck-Lite #*
 FOHT13B302AB 900Y180



Kenworth

OEM # *Truck-Lite #*
 18500D044 915Y103
 K301D230



Navistar

OEM # *Truck-Lite #*
 1663595C91 900Y206



Navistar

OEM # *Truck-Lite #*
 2002874C91 962Y100
 3566935C91



Navistar

OEM # *Truck-Lite #*
 2002875C91 963Y100
 3566936C91



Navistar

OEM # *Truck-Lite #*
 2007932C91 963Y101
 3566939C91



Navistar

OEM # *Truck-Lite #*
 2034257C91 962Y101
 3566941C91



Navistar

OEM # *Truck-Lite #*
 2042613C91 964Y100
 3566942C91



Navistar

OEM # *Truck-Lite #*
 2042615C91 961Y100
 3566944C91



Navistar

OEM # *Truck-Lite #*
 2042616C91 960Y100
 3566945C91



Navistar

OEM # *Truck-Lite #*
 775863C93 900Y114



Peterbilt

OEM # *Truck-Lite #*
 16-03827 915Y104



Peterbilt

OEM # *Truck-Lite #*
 16-04415 915Y114



Peterbilt

OEM # *Truck-Lite #*
 16-06432 915Y124



Tennant

OEM # *Truck-Lite #*
 60750 900Y205



Volvo GMC

OEM # *Truck-Lite #*
 3081534 915Y116



Volvo GMC

OEM # *Truck-Lite #*
 3081533 915Y117



Trumpet Horns

Material:

- Zinc galvanized steel

- Features trumpet horns (80 mm)
- Horns are interchangeable
- Can be mounted as horn or as theft warning device in commercial automotive applications
- Sound Pressure Level of 105 to 118 dB(A)
- 6A max for 12v
- Frequency: Low Tone, High Tone
- Horns can be used individually or as a pair

- 97360 Trumpet horn 12v, 420 Hz
- 97361 Trumpet horn 12v, 510 Hz

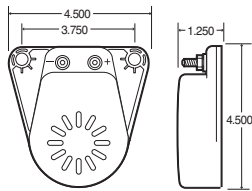


97360 SHOWN

Single Sound Alarm

Material:

- PVC plastic housing



.343 screw hole diameter

- Single sound back-up alarm for light to medium duty use
- Features epoxy sealed solid state electronics and a rigid PVC plastic housing
- Connections are made with two #8-32 UNC terminal studs
- Meets OSHA, SAE J994, Bureau of Mines and all state regulations
- 2-year warranty

- 92909 97 db, 12 volt



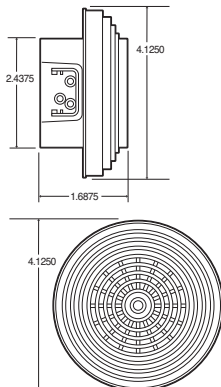
Self-Adjusting 4" Round Alarm

Material:

- Urethane-filled housing

Recommended Accessories:

- 40700 grommet
- 94993 plug



Requires 4.5 x 1.75 deep mounting hole

- Features a urethane-filled housing to protect the alarm from moisture, dust and vibration
- Alarm is flush mounted to help protect against road debris, salt and mud
- No additional tools required for installation or replacement
- Uses industry standard grommets and pigtailed
- Steam cleanable
- Voltage spike protected
- Meets OSHA, SAE J994, Bureau of Mines and all state regulations
- Operating temperatures range from -40°F to +170°F
- 2-year warranty

- 92914 "Self-Adjusting" 77-97 db, 12-48 volts
- 92916 Single sound 97 db, 12volts, type 'C'
- 92918 Single sound 102 db, 12-24 volts, type



Note: Self-adjusting alarm must "hear" surrounding noise levels to properly adjust its sound output. Mount alarm at rear of vehicle facing the back without obstruction in the listening field.



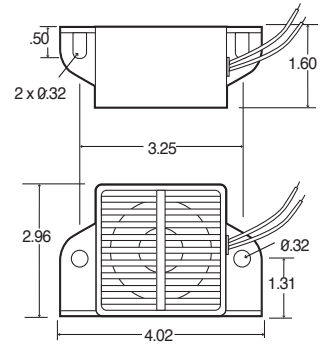
- Compact high sound level alarm
- Sealed solid state electronics with polarity protection
- Approximate .5 amp current draw
- Self-resonating circuit board automatically adjusts to environmental conditions to ensure a constant output
- Standard terminal studs are replaced by 12" length 18 gauge wire leads
- Meets J994 Type B requirements
- Manufacturer's 2-year warranty

92924 Single sound 107 db, 12 volts

Single Sound Alarm

Material:

- Rugged glass nylon housing



- 92910 specifically designed low sound level alarm for electric powered vehicles
- Compact and extremely dependable back-up alarm
- Solid state electronics
- Steam cleanable
- Meets J994 Type C requirement
- U-L recognized for electric vehicle and forklifts
- Manufacturer's 2-year warranty

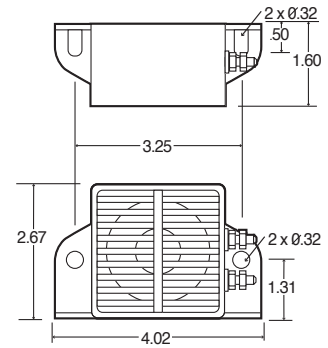
92910 97 db, 12-48 volts
92911 77 to 107 db, 12-24 volts, self adjusting
92900 97 db, 12 volt
92901 97 db, 12-24 volts
92902 102 db, 12-24 volts

Note: Self-adjusting alarm must "hear" surrounding noise levels to properly adjust its sound output. Mount alarm at rear of vehicle facing the back without obstruction in the listening field.

Self-Adjustable Single-Sound Alarm

Material:

- Rugged glass nylon housing



Requires 2 .328 mounting holes



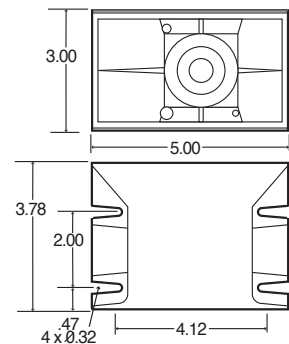
- Meets OSHA, SAE J994 Type B and C, Bureau of Mines and all state regulations
- Sealed solid state electronics
- Steam cleanable
- Operating temperatures range from -40°F to +170°F

92923 97 to 107 db, 12-24 volts

Single Sound Alarm

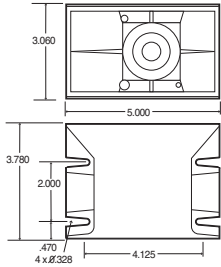
Material:

- Rugged glass nylon housing



Self-Adjusting and Single Sound Alarm

- Material:**
- Rugged glass nylon housing
- Specifications:**
- Draws .5 amp



- Adjusts automatically to environmental noise, reducing irritation for operators and workers
- Sealed solid state electronics
- Meets OSHA, SAE J994 Type A - D, Bureau of Mines and all state regulations
- Steam cleanable
- Operating temperatures range from -40°F to +170°F
- UNC terminal studs #8-32
- 2-year warranty

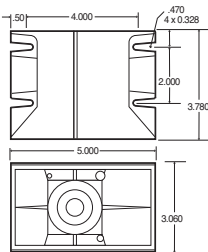
- 92905 87 to 112 db, 6-36 volts, self adjusting
 92903 107 db, 6-36 volts, single sound
 92904 112 db, 6-36 volts, single sound



CAUTION: Alarm must "hear" surrounding noise levels to properly adjust its sound output. Mount alarm at rear of vehicle facing the back without obstruction in the listening field.

Dual Tone Alarm

- Material:**
- Rugged glass nylon housing



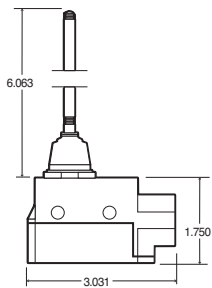
- Self-adjusts automatically to produce 10 decibels (nominal) above surrounding noise
- Depending upon how power is applied, it can behave like a self-adjusting alarm or a pulsed warble sounding alarm
- Steam cleanable
- Operating temperatures range from -40°F to +170°F
- UNC terminal studs #8-32
- 2-year warranty

- 92927 87 to 112 db, 12-48 volts



Back-up Alarm Switch

- Material:**
- Plastic or die cast



- A water-resistant switch with a 5 amp rating
- Arm operates with a full 360° movement
- For use when a back-up light circuit is not available to activate the alarm
- For increased water resistance, an optional 3/8" ID water tight compression fitting is available and will accommodate a 2 conductor round cable
- UL and CSA approved
- Can be wired normally open or closed

- 92925 Back-Up switch w/bracket, plastic
 92907 Back-Up switch, die cast New
 97003 3/8" ID water tight compression fitting



Back-Up Safety Bulb and Alarm

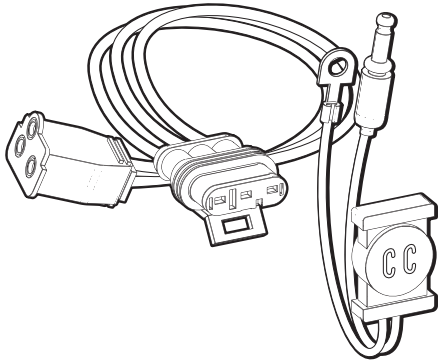
- Material:**
- Metal housing
- Light Source:**
- 12v, 20W lamp

- Combination back-up safety device and lamp
- Provides clear 87dB "beep, beep" when vehicle is put into reverse gear
- Installs as easily as replacing the existing bulb!
- 20 watt halogen bulb provides greater light output when vehicle is in reverse
- Perfect for cars, school buses, vans, RVs and light trucks
- Additional safety devices safety bulbs do not meet OSHA or SAE J994 requirements for commercial back-up alarms

- 328D Beeping halogen bulb, bayonet base, 87dB (replaces 1156 bulb style), retail pack
 329D Beeping halogen bulb, wedge base, 87dB (replaces 3156 bulb style), retail pack
 320 Beeping halogen bulb, 97dB
 320-4 Beeping halogen bulb, 97cB, 24 volt



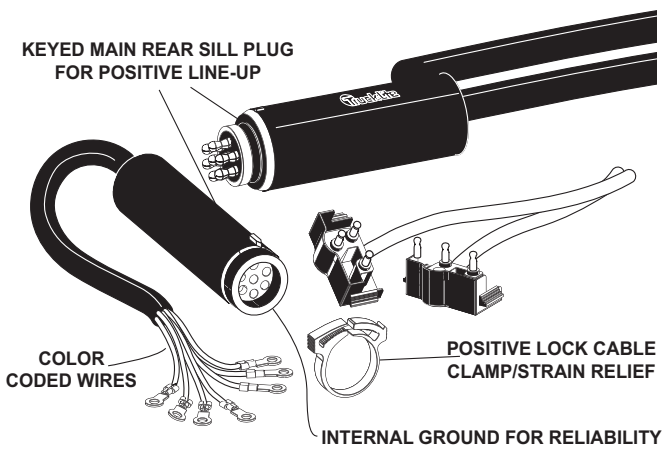
SECURE CONNECTIONS



Truck-Lite’s new, expanded variety of harness cables and plugs offers new models, with improved design features. The new connectors have more secured internal connections with its sonic-welding, plated-brass split terminals, stainless steel radial spring and connections secured in shrink tubing. Along with an adhesive strain relief, solid molded elastomer and a die cast metal sleeve, the construction is equally strong on the exposed elements.

88 SERIES PLUG-TOGETHER HARNESS SYSTEM

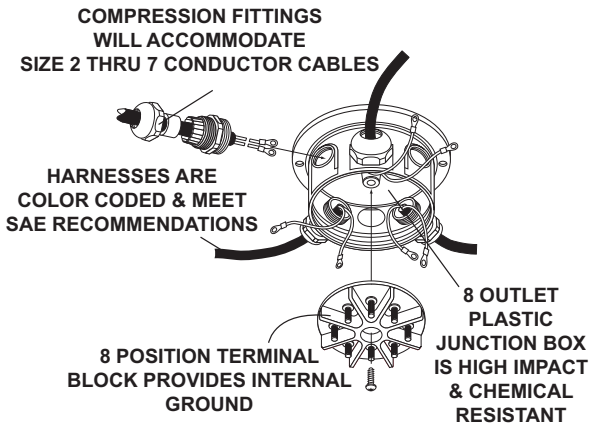
The 88 Series Harness system incorporates a sealed, heavy-duty plug-together unit, with the dependable “engineered in” quality you’ve come to expect from Truck-Lite.



Series 88 Harness System Features:

- 5-Year Limited Warranty
- Sealed plug-together design that ensures solid electrical contact and eliminates the need for junction boxes
- Internal ground for reliability
- Keyed Main & Rear Sill plug for positive line-up
- “Positive Lock” cable clamp/strain relief
- Superior plug-to-lamp interface with all Truck-Lite sealed lamps
- PVC jacketed cables that meet SAE recommendations and feature molded plugs and color-coded wires
- Auxiliary (blue wire) drop out available
- Rear 7-way adapter available
- Version for use with either sealed incandescent or LED lamps

50 SERIES SUPER SYSTEM HARNESS



Truck-Lite's 50 Series Super System harness system is designed to center around an eight outlet plastic junction box, featuring liquid tight compression fittings. The three part PVC grommet fitting is available with six different hole sizes, accommodating various conductor cables. Created to fit all applications, including retro-fitting, tanks and trailers, the Series 50 system meets NFPA regulations.

SUPER 50 JUNCTION BOX

Trailers today operate in chemically harsh environments intensified by the increased aggressiveness of snow fighting compounds. Trailers are also made with increased electrical complexity, with more interior lighting, power lift gates, warning systems and added sensors. These conditions require greater capacity and more protection for electrical systems.

To satisfy these needs, Truck-Lite developed the Super 50 Junction Box for trailers. To fight corrosion, the Super 50 Junction Box is made from chemically and electrically inert, impact resistant ABS plastic. A clear lid allows easy inspection of wiring inside the box. The assembly is sealed from corrosive agents with a silicone gasket. The box, which has 16 terminal studs with four common grounds, is fed by up to 12 cables entering through any of 12 pre-tapped ports that accept either filler plugs or compression fittings. The capacity of the Super 50 Junction Box provides for 50% more circuits than ordinary boxes.



How To Select Size Of Electric Cable

Voltage drop is the primary consideration in selecting the proper electrical wire size. The length of wire in a circuit is the major contributing factor to voltage drop. The table below may be used in determining adequate wire gauge sizes for specific lengths of cable when the amperage requirements are known. Example: A lamp is 38 ft. from the power source and requires 10 amperes. This figure, when rounded upwards to the nearest column heading given in the table, is 40 ft. The wire gauge in the "40-ft. Column" corresponding to 10 amperes is No. 12.

Total length of cable in circuit from battery to most distant lamp

12 Volt System							
Amperes (Approx.)	Up To 30 Feet	40 Feet	50 Feet	60 Feet	80 Feet	100 Feet	120 Feet
	Gauge	Gauge	Gauge	Gauge	Gauge	Gauge	Gauge
1.0	14	14	14	14	14	14	14
2	14	14	14	14	14	14	14
3	14	14	14	14	14	14	12
4	14	14	14	14	14	12	12
5	14	14	14	14	12	12	12
6	14	14	14	14	12	12	10
7	14	14	14	12	12	10	10
8	14	14	12	12	10	10	10
10	14	12	12	12	10	10	8
11	14	12	12	10	10	8	8
12	14	12	12	10	10	8	8
15	12	12	10	10	8	8	8
18	12	10	10	8	8	8	8
20	12	10	10	8	8	8	6
25	12	10	8	8	8	6	6
30	12	10	8	8	8	6	6
35	12	10	8	8	6	6	6

*Recommended minimum wire gauge size for stop light and ground circuits.

Single trailer (up to 50' length)
 Doubles trailer (2-28' lengths)
 Doubles trailer (2-40' lengths)
 Triples trailer (3-28' lengths)

Stop Light (Red) Ground (White)
 12 Gauge 10 Gauge
 12 Gauge 10 Gauge
 10 Gauge 8 Gauge
 10 Gauge 8 Gauge

Compiled from SAE,
 TMC and other sources.

Cable size gauge no. (Copper)	length of wire in feet	Maximum current carrying capacity with 0.5 volt drop	wire resistance ohms (Ω) per foot
20 Ga.	10 Ft.	4.74 Amps	0.01054 Ω /ft.
18 Ga.	10 Ft.	7.53 Amps	0.00663 Ω /ft.
16 Ga.	10 Ft.	11.98 Amps	0.00417 Ω /ft.
14 Ga.	10 Ft.	19.05 Amps	0.00262 Ω /ft.
12 Ga.	10 Ft.	30.30 Amps	0.00165 Ω /ft.
10 Ga.	10 Ft.	48.16 Amps	0.00103 Ω /ft.
8 Ga.	10 Ft.	76.59 Amps	0.00065 Ω /ft.

SAE J560 Standards Conductor Identification

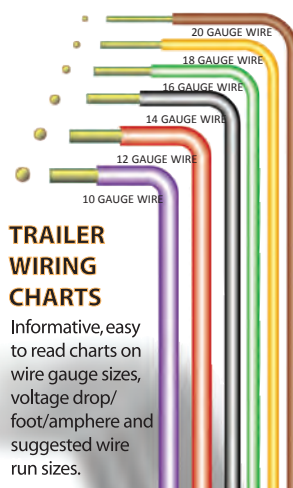
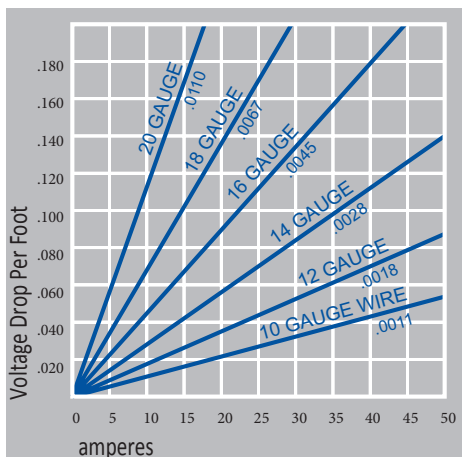
Wire Color	Lamp and Signal Circuits
Wht	White
Blk	*Black
Yel	Yellow
Red	Red
Grn	Green
Brn	*Brown
Blu	Blue

Ground return to towing vehicle
 Clearance, side marker & license plate lamps
 Left hand turn signal & hazard signal lamps
 Stop lamps and antilock devices
 Right hand turn signal & hazard signal lamps
 Tail, clearance, side marker lamps & identification lamps
 Auxiliary/ABS power

Note: This table gives you the resistance of wire per foot so with ohms law $V=I \times R$ you can calculate voltage drops on any of the above wire gauges at any current level and length. For example, voltage drop in 50 ft. 10 AWG wire with 20 amp load is $V=20 \text{ amp} \times (0.00103 \text{ } \Omega/\text{ft.}) \times 50 \text{ ft.} = 1.03 \text{ volts}$. Be sure to include both the positive and negative leads when calculating total wire length.

*It is recommended to balance the circuits as practicable.

Voltage Drop/Foot/Amphere





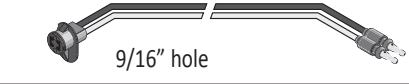




WIRE SIZE

		TOTAL FOOTAGE OF WIRE FROM POWER SOURCE TO THE MOST DISTANT ELECTRIC LAMP									
24 VOLT SYSTEM (AMPERES)	12 VOLT SYSTEM (AMPERES)	10'	20'	30'	40'	50'	60'	70'	80'	90'	100'
		GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE
2.0	1.0	18	18	18	18	18	18	18	18	18	18
3.0	1.5	18	18	18	18	18	18	18	18	18	18
4.0	2.0	18	18	18	18	18	18	18	16	16	16
6.0	3.0	18	18	18	18	18	16	16	16	14	14
8.0	4.0	18	18	18	16	16	16	14	14	14	12
10.0	5.0	18	18	18	16	14	14	14	12	12	12
12.0	6.0	18	18	16	16	14	14	12	12	12	12
14.0	7.0	18	18	16	14	14	12	12	12	10	10
16.0	8.0	18	16	16	14	12	12	12	10	10	10
20.0	10.0	18	16	14	12	12	12	10	10	10	10
22.0	11.0	18	16	14	12	12	10	10	10	10	8
24.0	12.0	18	16	14	12	12	10	10	10	8	8
30.0	15.0	18	14	12	12	10	10	10	8	8	8
36.0	18.0	16	14	12	10	10	8	8	8	8	8
40.0	20.0	16	12	12	10	10	8	8	8	8	6

LED Fit 'N Forget® Marker Clearance Plugs

- Keeps water, salt & other corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- 16 gauge GPT wire
- Tin plated brass bullets/receptacles

94624	1 Ground 11.5" 2 M/C 11.5"	P/E connector #12010973 P/E connector #12010973	White Black	
94861	1 Ground 4.5" 2 M/C 5"	#6 ring terminal Heat shrink butt splice	White Black	
94862	1 Ground 4.5" 2 M/C 5"	#6 ring terminal .180 molded bullet	White Black	
94718	1 Ground 4.5" 2 M/C 5"	#10 ring terminal .180 molded bullet	White Black	
94888	1 Ground 4.5" 2 M/C 5"	#6 ring terminal .156 molded bullet	White Black	
94742	1 Ground 4.5" 2 M/C 5"	.156 shunt device .156 shunt device	White Black	
95410	1 Ground 5" 2 M/C 5"	.180 molded bullet .180 molded bullet	White Black	 9/16" hole
97005	1 Ground 5" 2 M/C 5"	.180 molded (slim) bullet .180 molded (slim) bullet	White Black	
94736	1 Ground 18" 2 M/C 18"	.180 molded (slim) bullet .180 molded (slim) bullet	White Brown	
95306	1 Ground 20" 2 M/C 20"	.180 molded (slim) bullet .180 molded (slim) bullet	White Brown	
97006	1 Ground 5" 2 M/C 5"	Heat shrink butt splice Heat shrink butt splice	White Black	



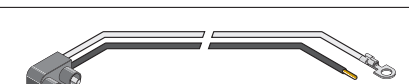

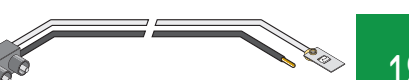
LED Fit 'N Forget® Marker Clearance Adapter Plug

- Keeps water, salt & other corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- Used to Adapt LED lamps to conventional plug harness systems
- 16 gauge GPT wire; tin plated brass terminals

93745	1 Ground 4" 2 M/C 4"		White Black	
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Marker Clearance Plugs

- For use in space limited areas
- 16 gauge GPT wire
- Tin plated brass terminals

94848	1 Ground 3.5" 2 M/C 3"	.156 molded receptacle .156 molded receptacle	White Black	
94850	1 Ground 6.5" 2 M/C 7"	.156 molded bullet .156 molded bullet	White Black	
94972	1 Ground 6.5" 2 M/C 6"	.180 molded bullet .180 molded bullet	White Black	
94902	1 Ground 7" 2 M/C 6.5"	#6 ground terminal 6/32" wire strip	White Black	
94909	1 Ground 12" 2 M/C 12"	#10 ring terminal 6/32" wire strip	White Black	
94916	1 Ground 18" 2 M/C 18"	#10 ring terminal 6/32" wire strip	White Black	
94919	1 Ground 6.5" 2 M/C 7"	#10 ring terminal 6/32" wire strip	White Black	
94920	1 Ground 6" 2 M/C 11"	#6 ground clip 6/32" wire strip	White Black	



94924 1 Ground 6.5"
2 M/C 6.5"

#10 ring terminal
6/32" wire strip

White
Black

Right Angle Marker Clearance Plugs

- Right angle design for use in space limited areas
- 16 gauge GPT wire
- Tin plated brass terminals



94964 1 Ground 6"
2 M/C 6"

#10 ring terminal
.180 molded bullet

White
Black



94984 1 Ground 5.5"
2 M/C 5.5"

.156 shunt device
.156 shunt device

White
Black



94940 1 Ground 12"
(Cream) 2 M/C 12"

#10 ring terminal
12/32" wire strip

White
Black

Marker Clearance Socket Assembly

- For use with 18300R/Y & 25760 bulb replaceable lamps
- Bulb not included
- 18 gauge wires



94727 1 Ground 7.5"
2 M/C 7.5"

blunt cut
blunt cut

Black
Black

Model 19® Plugs

- For use with Model 19 incandescent lamps
- 16 gauge GPT wire



94729 1 Ground 7.5"
2 M/C 7.5"

#10 ring terminal
6/32" wire strip

White
Black



94821 1 Ground 7"
2 M/C 7"

.180 molded receptacle
.180 molded bullet

Black
Black



95332 1 Ground 7.5"
2 M/C 7.5"

P/E Connector #12010973
P/E Connector #12010973

White
Black



96904 Hot Wire 6"

6/32" wire strip

Black



96919 Hot Wire 6"

.180 molded bullet

Black



96930 1 M/C 12"
96936 1 M/C 48"

6/32" wire strip
6/32" wire strip

Black
Black

Super 21® Plugs

- For use with Super 21 incandescent lamps
- 16 gauge GPT wire, tin plated brass terminals



96932 1 M/C 5"
96934 1 M/C 5"

.180 molded bullet
.156 molded bullet

Black
Black



96935 1 M/C 5"

.156 shunt device

Black

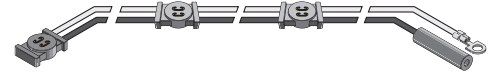
LED Fit 'N Forget® Identification Harness

- Keeps water, salt & other corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- 16 gauge GPT wire
- Tin plated brass bullets/receptacles

94892	1 Ground 22" (6" ctr)	2 M/C 22"	#6 ground terminal .156 molded bullet	White Black
96989	1 Ground 22" (6" ctr)	2 M/C 22"	#6 ground terminal .180 molded bullet	White Black
94898	1 Ground 27" (9" ctr)	2 M/C 27"	#6 ground terminal .156 molded bullet	White Black
96996	1 Ground 27" (9" ctr)	2 M/C 27"	#6 ground terminal .180 molded bullet	White Black



96990	1 Ground 22" (6" ctr)	2 M/C 22"	#6 ground terminal .180 molded receptacle	White Black
96995	1 Ground 27" (9" ctr)	2 M/C 27"	#6 ground terminal .156 molded receptacle	White Black



96992	1 Ground 22" (6" ctr)	2 M/C 22"	.180 molded bullet	White Black
96999	1 Ground 27" (9" ctr)	2 M/C 27"	.180 molded bullet	White Black



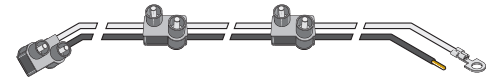
96993	1 Ground 23" (6" ctr)	2 M/C 23"	Heat shrink butt splice Heat shrink butt splice	White Black
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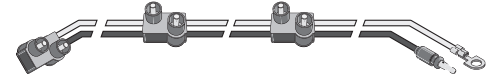
Identification Harness

- For use with incandescent lamp identification bar
- 14 gauge GPT wire
- Tin plated brass terminals

93906	1 Ground 22.5" (8" ctr)	2 M/C 26"	#10 ring terminal 11/32" wire strip	White Black
93908	1 Ground 28" (11" ctr)	2 M/C 32"	#10 ring terminal 11/32" wire strip	White Black



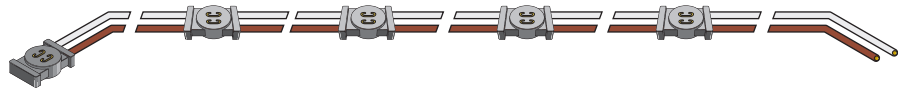
93943	1 Ground 22.5" (8" ctr)	2 M/C 26"	#10 ring terminal .180 molded bullet	White Black
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LED Fit 'N Forget® Marker Clearance Multiple Plug Harness

- Keeps water, salt & other corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- 16 gauge GPT wire
- Brass terminals
- For use with bumpers & skirts

95460	1 Ground 88" (10" ctr)	2 M/C 88"	Blunt cut Blunt cut	White Brown	(5 plugs w/10" ctr)
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95461	1 Ground 108" (10" ctr)	2 M/C 108"	Blunt cut Blunt cut	White Brown	(7 plugs w/10" ctr)
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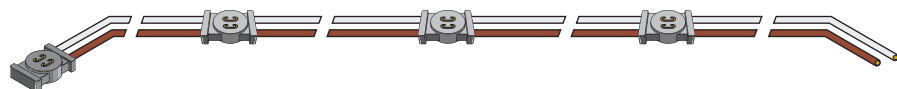
95462	1 Ground 128" (10" ctr)	2 M/C 128"	Blunt cut Blunt cut	White Brown	(9 plugs w/10" ctr)
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95463	1 Ground 148" (10" ctr)	2 M/C 148"	Blunt cut Blunt cut	White Brown	(11 plugs w/10" ctr)
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95464	1 Ground 61.5" (4" ctr)	2 M/C 61.5"	Blunt cut Blunt cut	White Brown	(4 plugs w/4" ctr)
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LED Fit 'N Forget[®] Marker Clearance Multiple Plug Harness

- Keeps water, salt & other corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- 16 gauge GPT wire
- Brass terminals
- For use with bumpers & skirts

Marker Clearance Multiple Plug Harness

- For use with bumpers & skirts
- 16 gauge GPT wire
- Tin plated or brass terminals

(6 plugs w/4" ctr)	95465	1 Ground 70" 2 M/C 70"	Blunt cut Blunt cut	White Brown
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(8 plugs w/4-1/2" ctr)	95466	1 Ground 79" 2 M/C 79"	Blunt cut Blunt cut	White Brown
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(10 plugs w/4" ctr)	95467	1 Ground 88" 2 M/C 88"	Blunt cut Blunt cut	White Brown
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(5 plugs w/10" ctr)	95450	1 Ground 88" 2 M/C 88"	Blunt cut Blunt cut	White Brown
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(7 plugs w/10" ctr)	95451	1 Ground 108" 2 M/C 108"	Blunt cut Blunt cut	White Brown
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(9 plugs w/10" ctr)	95452	1 Ground 128" 2 M/C 128"	Blunt cut Blunt cut	White Brown
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(11 plugs w/10" ctr)	95453	1 Ground 148" 2 M/C 148"	Blunt cut Blunt cut	White Brown
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(4 plugs w/4" ctr)	95454	1 Ground 60" 2 M/C 60"	Blunt cut Blunt cut	White Brown
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(6 plugs w/4" ctr)	95455	1 Ground 68" 2 M/C 68"	Blunt cut Blunt cut	White Brown
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(8 plugs w/4" ctr)	95456	1 Ground 76" 2 M/C 76"	Blunt cut Blunt cut	White Brown
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(10 plugs w/4" ctr)	95457	1 Ground 84" 2 M/C 84"	Blunt cut Blunt cut	White Brown
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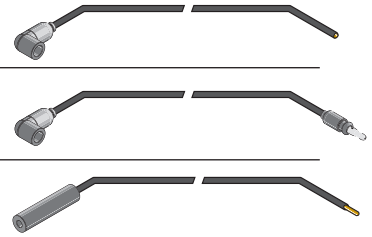
(100 plugs w/7.5" ctr)	93913	1 Ground 76" 2 M/C 76"	Blunt cut Blunt cut	White Black
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(20 plugs w/12" ctr)	95224	1 Ground 84" 2 M/C 84"	Blunt cut Blunt cut	White Black
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License Lamp Plugs

- Use with Molded 17 incandescent license lamps
- 16 gauge GPT wire
- Tin plated brass terminals

94922	1 License (90 degree plug)	18"	Blunt cut	Black
95051	1 License (90 degree plug)	18"	.180 molded bullet	Black
94923	1 License (straight plug)	18"	6/32" wire strip	Black

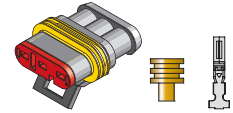


LED Fit 'N Forget® Replacement Connector

- Replaces damaged plugs or used for retrofitting
- 16 gauge GPT wire

94766 Replacement connector

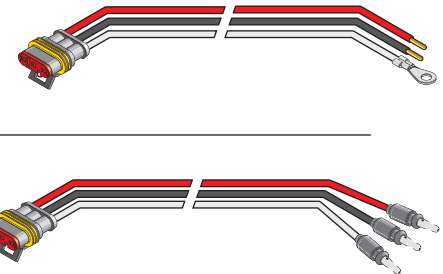
Note: Recommend using 77825 crimping tool
Includes 3 terminals, 3 seals and connector



LED Fit 'N Forget® Stop/Turn/Tail Plug

- Keeps water, salt & other corrosives from LED lamps
- 16 gauge GPT wire; tin plated brass terminals
- Combine with LED lamps for Lifetime Lighting Warranty eligibility

94707	1 Ground 2 Tail 3 Stop/Turn	8" 8" 8"	#10 ring terminal 6/32" wire strip 6/32" wire strip	White Black Red
95424	1 Ground 2 Tail 3 Stop/Turn	6-1/2" 6-1/2" 6-1/2"	.180 molded bullet .180 molded bullet .180 molded bullet	White Black Red



LED Fit 'N Forget® Stop/Turn/Tail Adapter Plugs

- Keeps water, salt & other corrosives from LED lamps
- 16 gauge GPT wire; tin plated brass terminals
- Combine with LED lamps for Lifetime Lighting Warranty eligibility

• Converts one stop/turn/tail plug into one LED Fit 'N Forget stop/turn/tail plug

94706	1 Ground 2 Tail 3 Stop/Turn	8" 8" 8"	White Black Red
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• Converts one LED Fit 'N Forget stop/turn/tail plug into one incandescent

• 16 gauge GPT wire

94768	1 Ground 2 Tail 3 Stop/Turn	8-5/8" 8-5/8" 8-5/8"	White Black Red
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• Converts one stop/turn/tail plug into two LED Fit 'N Forget stop/turn/tail plugs

• 16 gauge GPT wire

94769	1 Ground 2 Tail 3 Stop/Turn	8" 8" 8"	White Black Red
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• Converts one LED Fit 'N Forget stop/turn/tail plug into two

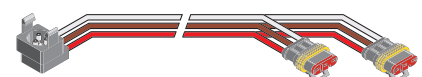
• 16 gauge GPT wire

95399	1 Ground 2 Tail 3 Stop/Turn	12" 12" 12"	White Brown Red
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• Converts single male-pin style stop/turn/tail plug into two LED Fit 'N Forget plugs

95002	1 Ground 2 Tail 3 Stop/Turn	13" 13" 13"	White Brown Red
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- Converts single male-pin style stop/turn/tail plug into a LED Fit 'N Forget® stop/turn/tail plug
- 16 gauge GPT wire

95001	1 Ground	8"	White
	2 Tail	8"	Black
	3 Stop/Turn	8"	Red

LED Fit 'N Forget® Stop/Turn/Tail Adapter Plugs

- Keeps water, salt & other corrosives from LED lamps
- 16 gauge GPT wire; tin plated brass terminals
- Combine with LED lamps for Lifetime Lighting Warranty eligibility



- Converts one stop/turn/tail plug into one LED Fit 'N Forget® stop/turn/tail & one LED Fit 'N Forget® M/C plug
- 16 gauge GPT wire

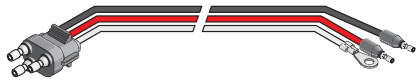
94770	1 Ground	19"	White
	2 Tail	19"	Brown
	3 Stop/Turn	19"	Red



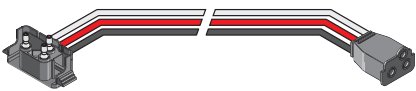
94926	1 Ground	11"	#10 ring terminal	White
	2 Tail	11"	6/32" wire strip	Black
	3 Stop/Turn	11"	6/32" wire strip	Red

Stop/Turn/Tail Plugs

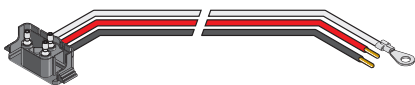
- For use with dual function sealed incandescent lamps
- 94962 is popular on UPS vehicles
- 16 gauge GPT wire
- Tin plated brass terminals



94962	1 Ground	10"	#10 ring terminal	White
	2 Tail	10"	.156 molded bullet	Black
	3 Stop/Turn	10"	.156 molded bullet	Red



94743	1 Ground	10"	#10 ring terminal	White
	2 Tail	10"	.156 molded bullet	Black
	3 Stop/Turn	10"	.156 molded bullet	Red



94931	1 Ground	49"	#10 ring terminal	White
	2 Tail	49"	6/32" wire strip	Black
	3 Stop/Turn	49"	6/32" wire strip	Red

Right Angle Stop/Turn/Tail Plugs

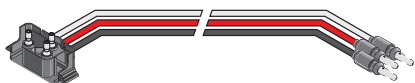
- For use with dual function sealed incandescent lamps
- 16 gauge GPT wire
- Tin plated brass terminals



94993	1 Ground	11"	#10 ring terminal	White
	2 Tail	11"	6/32" wire strip	Black
	3 Stop/Turn	11"	6/32" wire strip	Red



94802	1 Ground	14"	#10 ring terminal	White
	2 Tail	14"	.180 molded bullet	Black
	3 Stop/Turn	14"	.180 molded bullet	Red



94882	1 Ground	14"	.180 molded bullet	White
	2 Tail	14"	.180 molded bullet	Black
	3 Stop/Turn	14"	.180 molded bullet	Red

LLV Right Angle Stop/Turn/Tail Plugs

- For the U.S. Postal Service Long-Life Vehicle incandescent lamps
- 18 gauge SXL wires

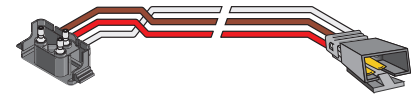
94839	1 Park	19 3/4"	Weather-Pack Connector	White
	2 Ground	19 3/4"	P/E #12015793	Black
	3 Turn	19 3/4"		Red



94840	1 Park	4"	Weather-Pack Connector	White
	2 Ground	4"	P/E #12015793	Black
	3 Turn	4"		Red



94841	1 Park	4"	Metri-Pack Connector	White
	2 Ground	4"	P/E #12020398	Brown
	3 Turn	4"		Red



Stop/Turn/Tail Socket Assemblies

- 16 gauge GPT wire
- Tin plated brass terminals

- For use with Model 40 bulb replaceable lamps
- Bulb #1157 included

94938	1 Ground	7 1/2"	#6 ring terminal	White
	2 Tail	8"	6/32" wire strip	Black
	3 Stop/Turn	8"	6/32" wire strip	Red



- For use with Model 60 & Model 91 bulb replaceable lamps
- 16 gauge GPT wire
- Tin plated brass terminals
- Bulb #3157 included

95407	1 Ground	7 1/2"	#10 ring terminal	White
	2 Tail	8"	6/32" wire strip	Black
	3 Stop/Turn	8"	6/32" wire strip	Red

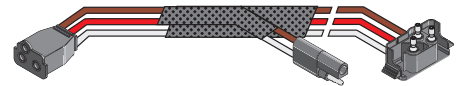


Right Angle Stop/Turn/Tail Plugs with Adapter

- 16 gauge GPT wire

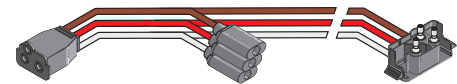
- "Y" adapter plug used to accommodate additional side marker requirements
- Designed to adapt with Truck-Lite jumper harness part numbers 50321, 50322, 50331 & 50350

94853	1 Ground	6"	White
	2 Tail/Marker	6"	Brown
	3 Stop/Turn	6"	Red



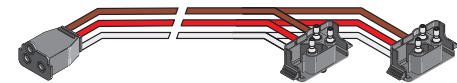
- "Y" adapter plug used to accommodate additional stop/turn/tail requirements
- Designed to adapt with 88 series harness

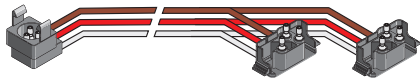
94760	1 Ground	6"	White
	2 Tail/Marker	6"	Brown
	3 Stop/Turn	6"	Red



- Converts one incandescent stop/turn/tail plug into two

94932	1 Ground	10"	White
	2 Tail	10"	Brown
	3 Stop/Turn	10"	Red
94750	1 Ground	18"	White
	2 Tail	18"	Brown
	3 Stop/Turn	18"	Red



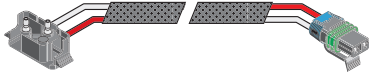


- Converts single male-pin style stop/turn/tail plug into a conventional two plug mail harness to mate with most incandescent stop/turn/tail lamps

Right Angle Stop/Turn/Tail Plugs with Adapter

- 16 gauge GPT wire

94865	1 Ground	10"	White
	2 Tail	10"	Brown
	3 Stop/Turn	0"	Red

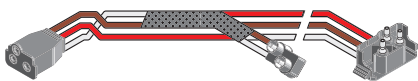


94868	1 Ground	8"	Metri-Pack Connector	White
	2 Turn	8"	P/E #15300027	Red



- Converts single male-pin style stop/turn/tail plug into a conventional single plug male harness which mates with most incandescent stop/turn/tail lamps

94897	1 Ground	5"	White
	2 Tail	5"	Black
	3 Stop/Turn	5"	Red



- Converts one stop/turn/tail plug into one stop/turn/tail plug & one 19" long marker clearance plug

94751	1 Ground	12"	White
	2 Tail	12"	Brown
	3 Stop/Turn	12"	Red



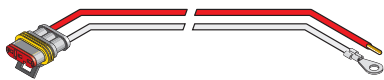
94948	1 Ground	12"	White
(L.H.)	2 Tail	6"	Brown/Black
	3 Turn	6"	Yellow
	4 Stop	6"	Red

Stop/Turn/Tail Plugs with Adapter

- For use with part numbers 41005R & 41006R
- 16 gauge GPT wire



94949	1 Ground	12"	White
(R.H.)	2 Tail	6"	Black
	3 Stop	6"	Red
	4 Turn	6"	Green



- Keeps water, salt & corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility

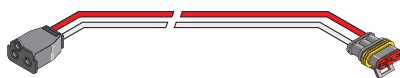
LED Fit 'N Forget® Stop/Turn Plug

- 16 gauge GPT wire
- Tin plated brass terminals

94759	1 Ground	8"	#6 ground terminal	White
	2 Stop/Turn	8"	6/32" wire strip	Red



95500	1 Ground	8"	#6 ground terminal	White
	2 Stop/Turn	8"	.180 molded bullet	Black



- Keeps water, salt & corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- Converts one incandescent stop/turn/tail plug into one LED stop/turn/tail plug

LED Fit 'N Forget® Stop/Turn Adapter

- 16 gauge GPT wire
- Tin plated brass terminals

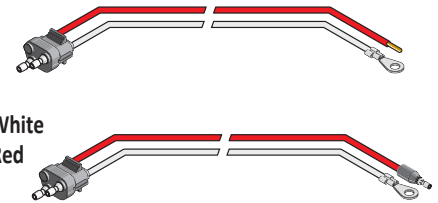
94789	1 Ground	8"	White
	2 Stop/Turn	8"	Red

Stop/Turn Plugs

- 16 gauge GPT wire
- Tin plated brass terminals

- For use with single function sealed incandescent stop/turn lamps
- 94961 is popular on UPS vehicles

94925	1 Ground 2 Stop/Turn	11" 11"	#10 ring terminal 6/32" wire strip	White Red
94961	1 Ground 2 Stop/Turn	10" 10"	#10 ring terminal .156 molded bullet	White Red

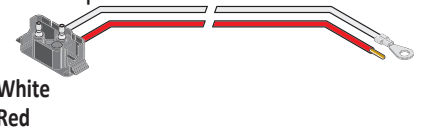


Right Angle Stop/Turn Plugs

- 16 gauge GPT wire
- Tin plated brass terminals

- For use with single function sealed incandescent stop/turn lamps

94992	1 Ground 2 Stop/Turn	10 1/2" 10 1/4"	#10 ring terminal 6/32" wire strip	White Red
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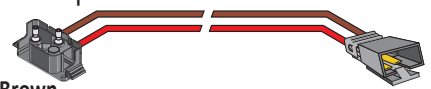


LLV Right Angle Stop/Turn Plugs

- 18 gauge SXL wire

- For the U.S. Postal Service Long-Life Vehicle incandescent lamps
- 18 gauge SXL wires

94837	1 Ground 2 Stop/Turn	4" 4"	Metri-Pack Connector P/E #12020398195	Brown Red
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94838	1 Ground 2 Stop	4" 4"	Metri-Pack Connector P/E #12020398	Brown Red
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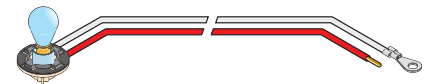


Stop/Turn Socket Assemblies

- 16 gauge GPT wire
- Tin plated brass terminals

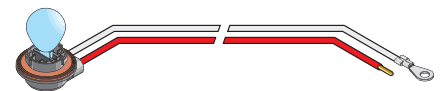
- For use with Model 40 bulb replaceable lamps
- Bulb #1156 included

94937	1 Ground 2 Stop/Turn	7 1/2" 7"	#6 ring terminal 6/32" wire strip	White Red
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- For use with Model 60 & Model 91 bulb replaceable lamps
- Bulb #3157 included

95415	1 Ground 2 Stop/Turn	8" 10"	#10 ring terminal 6/32" wire strip	White Red
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Right Angle Tail Plug

- 16 gauge GPT wire

- For using an incandescent stop/turn/tail lamp as marker only

94991	1 Ground 2 Tail	11" 11"	#10 ring terminal 6/32" wire strip	White Black
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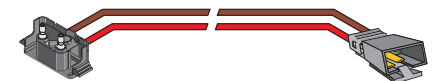


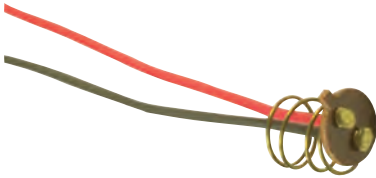
LLV Right Angle Tail Plug

- 18 gauge SXL wire

- For the U.S. Postal Service Long-Life Vehicle incandescent lamps

94851	1 Ground 2 Tail	6" 6"	Metri-Pack Connector P/E #12020398	Brown Red
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- With "in-line" guide pin for lamps with indexing, bayonet, candelabra type bases (e.g. nos. 1157, 1034 bulbs)

Pigtails

9101 Double contact 8" wire



- For lamps with bayonet, candelabra type bases (e.g. nos. 67, 1073, 1156 bulbs)

Pigtails

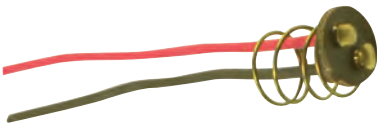
9102 Single contact 8" wire



- For lamps with bayonet, candelabra type bases; rubber plug. (e.g. nos. 67, 1073, 1156 bulbs)

Pigtails

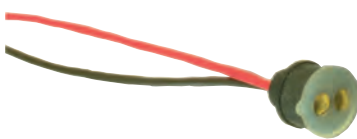
9104 Single contact 8" wire
 9162 Single contact 8" wire



- With "right angle" pin for lamps with indexing & some non-indexing, bayonet, candelabra type bases

Pigtails

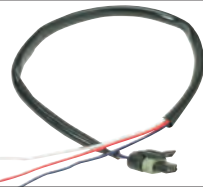
9105 Double contact 8" wire



- With "in-line" guide pin for lamps with indexing, bayonet, candelabra type bases; rubber plug. (e.g. nos. 1157, 1034 bulbs)

Pigtails

9107 Double contact 8" wire



- Packard Metri-Pack connector eliminates corrosion & salt creep easy hook-up
- 21" length, 18 gauge wire

Signal Lamp Plugs

9465 5800 series connector



- Mates with new Male Pin series lamps

Male Pin Plugs

96106 Plug for marker lamps, 2 pin right angle
 96108 Plug for stop/tail lamps, 2 pin straight
 96107 Plug for stop/turn/tail lamps, 3 pin straight
 96109 Plug for marker lamps, .180 bullets



- Five pin Packard® Metri-Pack #12084891 connection to lamps with two (Dual-Pack) connector sockets
- Used for installation of OEM rear signal lamps where harness is routed down one frame rail of vehicle

Signal Lamp Plugs

9470 5020 Series dual-pack connector



- Replacement jumper harness for 'Daisy Chain' lamps supplied as original equipment on Navistar, Volvo & Freightliner vehicles
- P/E #12065862

Signal Lamp Plugs

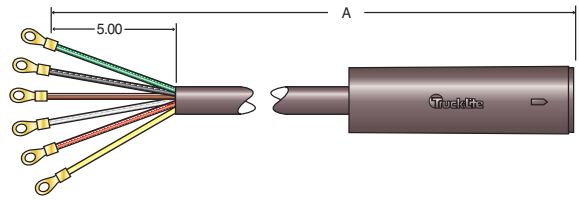
9469 5020 series 'Daisy Chain' jumper harness



Dimensions "A" indicate standard stocked length harness. Custom length available in 12" increments.

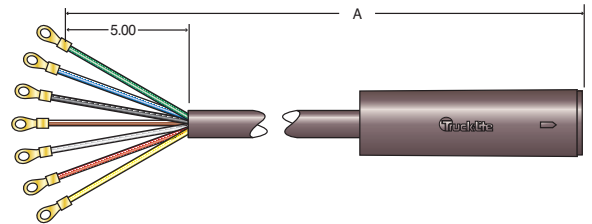
6 Conductor Main Cable

88601 6 cond. main cable, 1-10, 5-12 gauge Dim "A" 720"



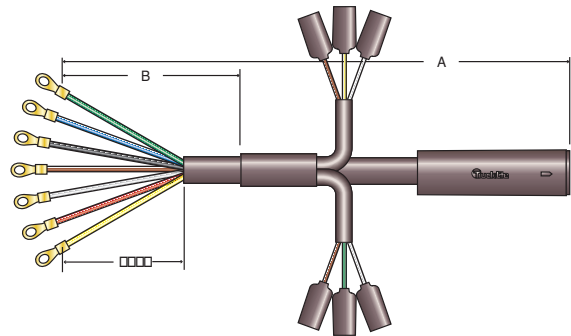
7 Conductor Main Cable

88701 7 cond. main cable, 1-10, 6-12 gauge Dim "A" 720"
 88703 7 cond. ABS main cable, 1-8, 2-10, 4-12 gauge 720"



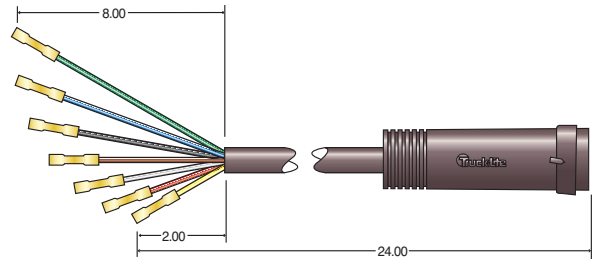
7 Conductor Main Cable

88750 7 cond. main cable, 1-10, 6-12 gauge Dim "A" 744" Dim "B" 384"
 88751 7 cond. main cable, 1-8, 2-10, 4-12 gauge 744" 384"



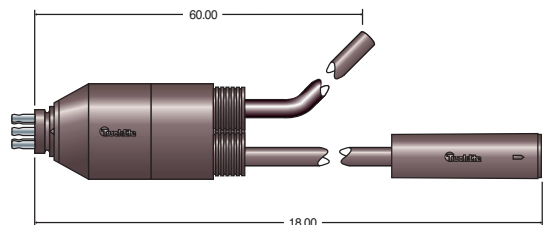
Main Retro Fit/Repair Harness

88810 Main retro fit/repair harness Dim "A" 24"
 97955 .065" x 1-1/2" shrink tube, 7 piece kit
 97956 1" x 12" shrink tube, 1 piece



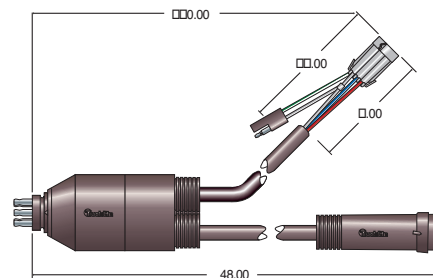
Rear 7-Way Adapter Harness

88900 Rear 7-way adapter harness



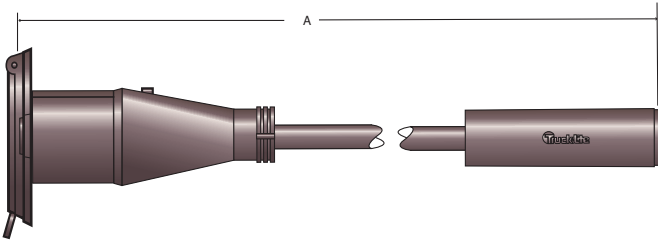
Rear 7-Way Adapter ABS Power Harnes

88902 Rear 7-way adapter ABS power harness





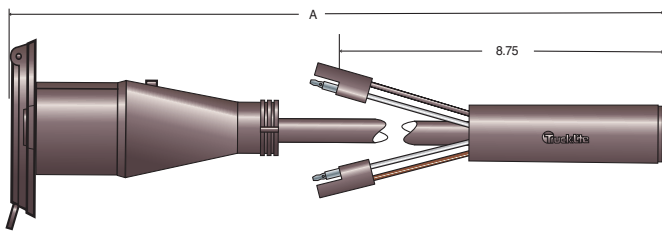
Dimensions "A" indicate standard stocked length harness. Custom length available in 12" increments.



7 Conductor Main Cable w/Nose Box

88892 7 cond. main cable, 1-8, 2-10, 4-12 gauge Dim "A"
14" 180"

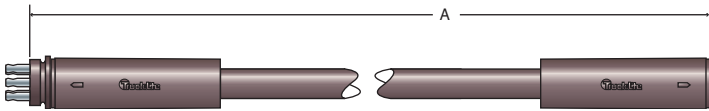
Note: Uses 50897 nosebox



7 Conductor Main Cable w/Nose Box & Jumpers

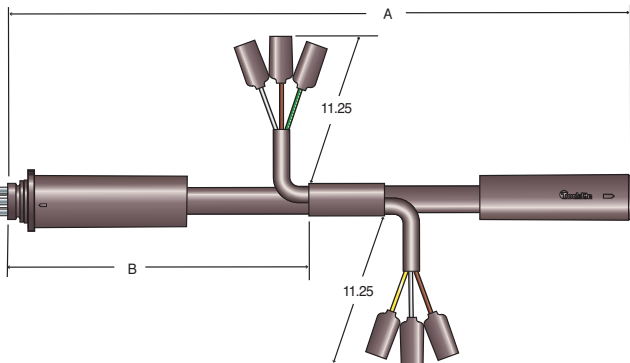
88896 7 cond. main cable, 1-8, 2-10, 4-12 gauge Dim "A"
27"

Note: Uses 50897 nosebox



7 Conductor Main Cable

88820 7 cond. main cable, 1-8, 2-10, 4-12 gauge Dim "A"
456"



7 Conductor Main Cable w/Center Turn Breakouts

89751 7 cond. main cable, 1-8, 2-10, 4-12 gauge Dim "A" Dim "B"
744" 372"

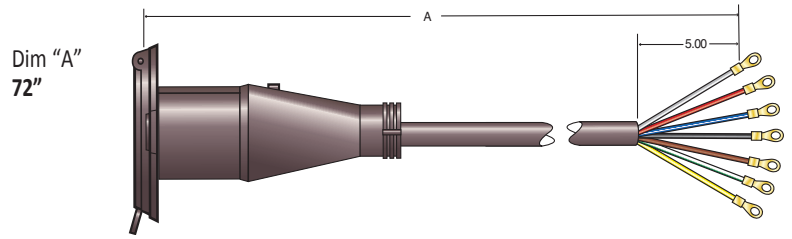


Dimensions "A" indicate standard stocked length harness. Custom length available in 12" increments.

7 Conductor Nose Box Harness

50776 7 cond. main cable, 1-8, 2-10, 4-12 gauge

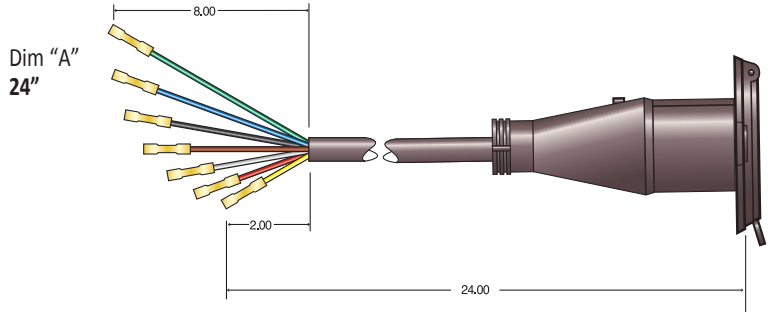
Note: Uses 50897 nosebox



7 Conductor Nose Box Repair Harness

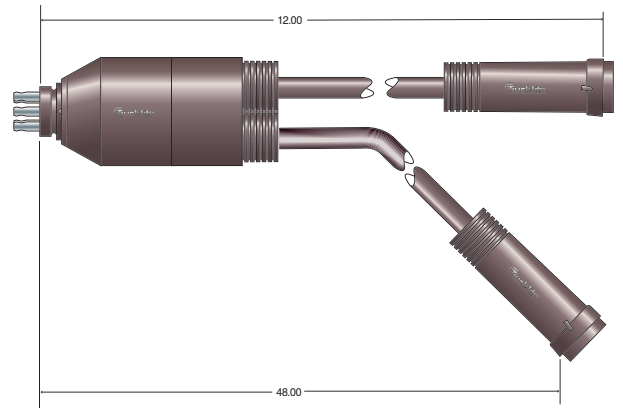
89810 7 cond. main cable, 1-8, 2-10, 4-12 gauge

Note: Uses 50897 nosebox



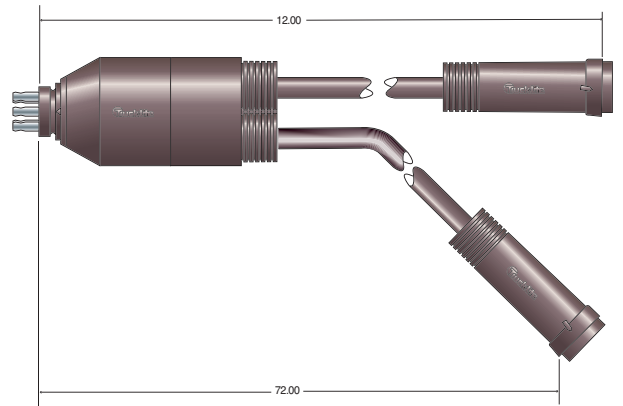
Rear 7-Way Adapter Harness

88905 7-way adapter harness



Rear 7-Way Adapter Harness

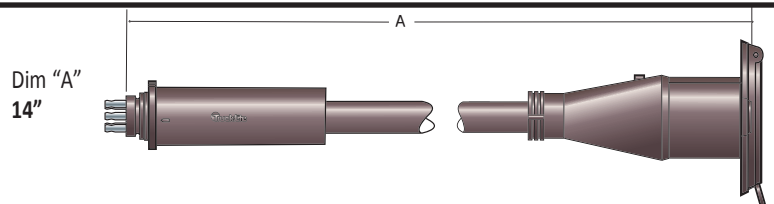
88962 7-way adapter harness



Rear Nose Box Jumper

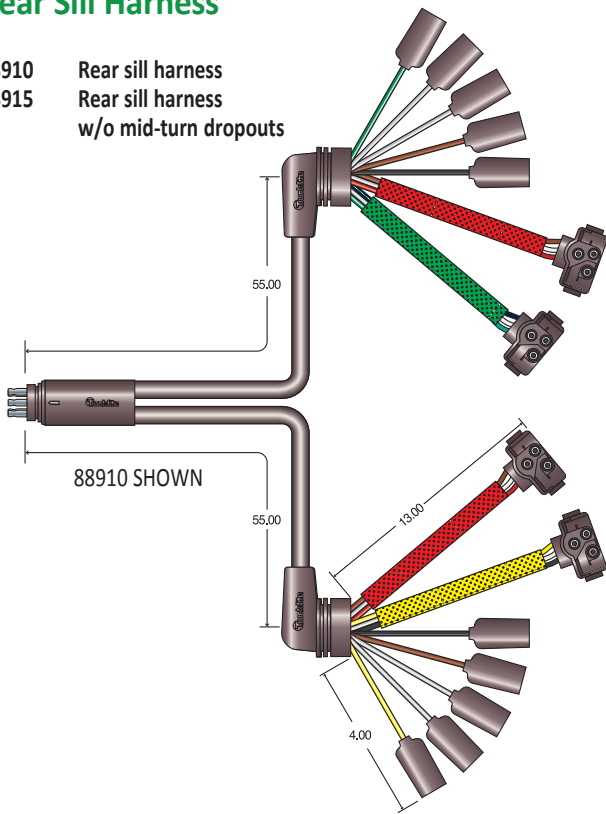
50969 7 cond. main cable, 1-8, 2-10, 4-12 gauge

Note: Uses 50897 nosebox



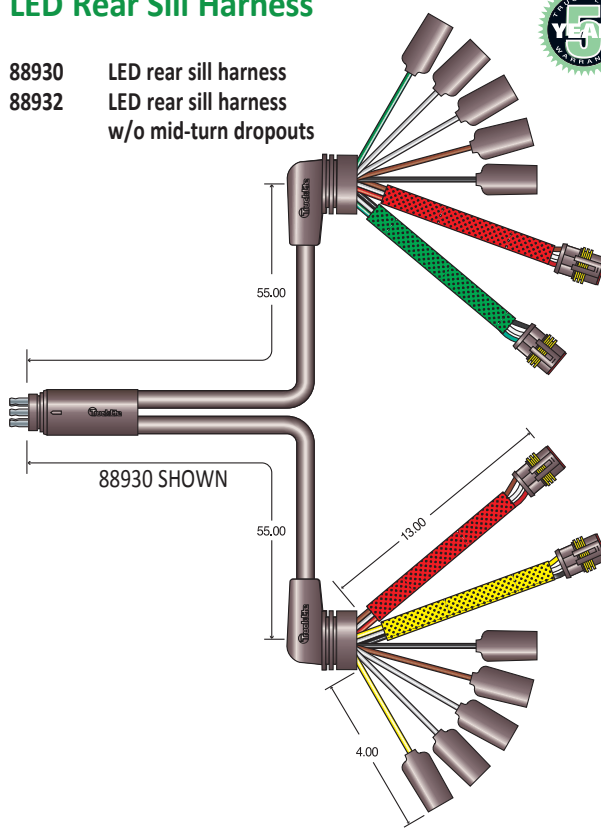
Rear Sill Harness

- 88910 Rear sill harness
- 88915 Rear sill harness w/o mid-turn dropouts



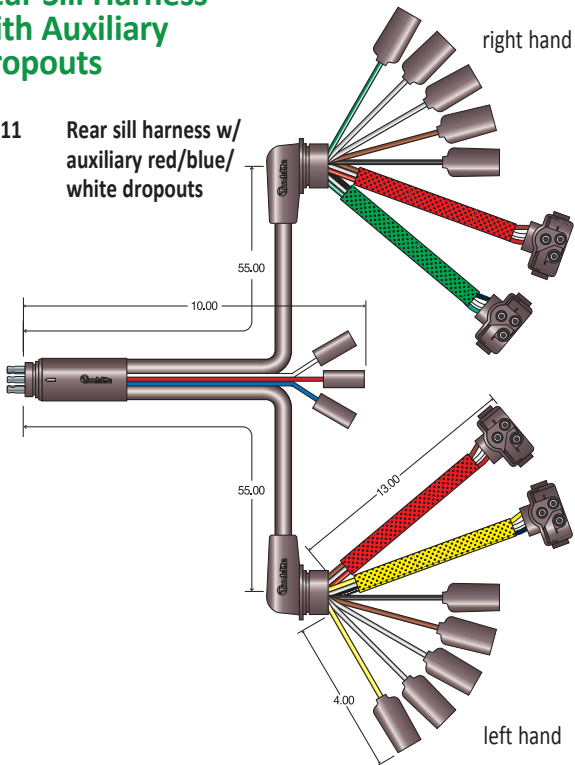
LED Rear Sill Harness

- 88930 LED rear sill harness
- 88932 LED rear sill harness w/o mid-turn dropouts



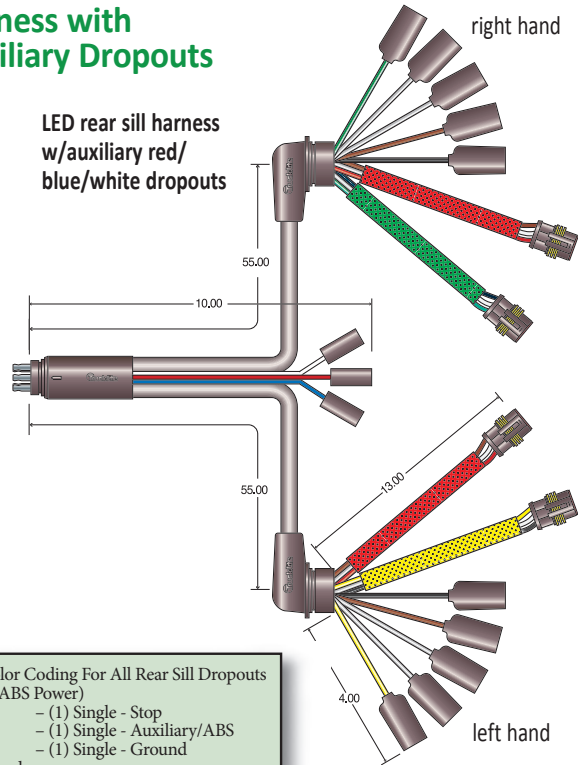
Rear Sill Harness with Auxiliary Dropouts

- 88911 Rear sill harness w/ auxiliary red/blue/white dropouts



LED Rear Sill Harness with Auxiliary Dropouts

- 88931 LED rear sill harness w/auxiliary red/blue/white dropouts



Wire Color Coding For All Rear Sill Dropouts Center (ABS Power)

- Red - (1) Single - Stop
- Blue - (1) Single - Auxiliary/ABS
- White - (1) Single - Ground
- Right Hand
- Green - (1) Single RH Turn
- White - (2) Double Ground
- Brown - (1) Double Marker or Tail
- Black - (1) Double License or Marker
- Left Hand
- Yellow - (1) Single LH Turn
- White - (2) Double Ground
- Brown - (1) Double Marker or Tail
- Black - (1) Double License or Marker

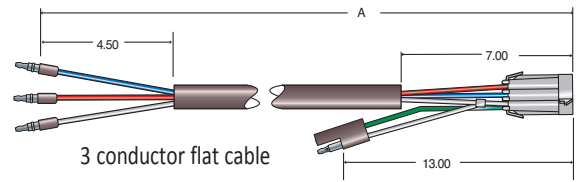


Dimensions "A" indicate standard stocked length harness. Custom length available in 12" increments.

ABS Power Harness

88100 3 cond. flat cable, 12 gauge

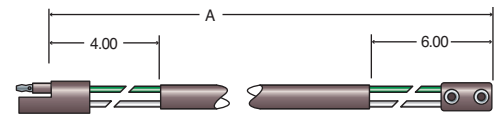
Dim "A"
360"



ABS Fault Lamp Jumper Harness

52200 2 cond. flat cable, 14 gauge

Dim "A"
120"

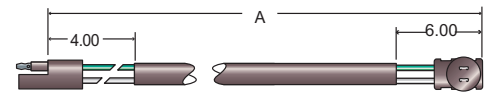


2 conductor flat cable

ABS LED Fault Lamp Jumper Harness

52203 2 cond. flat cable, 14 gauge

Dim "A"
96"

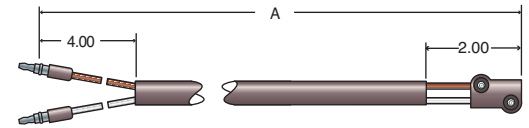


2 conductor flat cable

Single Plug Marker/Clearance Harnes

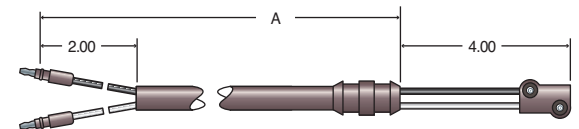
88303 2 cond. flat cable, 14 gauge brown/white 24"
 88307 2 cond. flat cable, 14 gauge brown/white 36"

Dim "A"



2 conductor flat cable

87357 Marker/clearance harness black/white 408"
 87358 Marker/clearance harness brown/white 408"

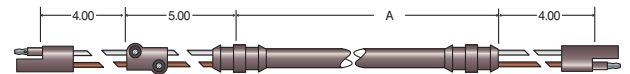


2 conductor round cable

Marker/Clearance Jumper Harness

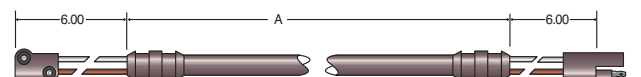
50322 Marker/clearance jumper harness, brown/white

Dim "A"
300"



2 conductor round cable

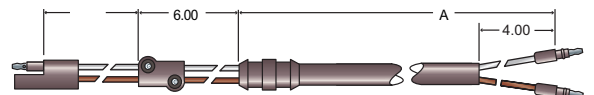
50350 Marker/clearance jumper harness, brown/white 132"
 50321 Marker/clearance jumper harness, brown/white 252"
 50331 Marker/clearance jumper harness, brown/white 384"



2 conductor round cable

51375 Marker/clearance harness w/jumper plug brown/white

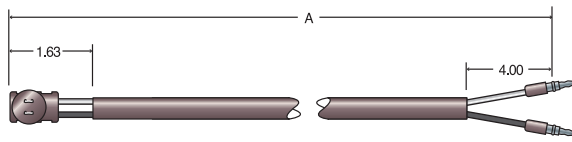
120"



2 conductor round cable



Dimensions "A" indicate standard stocked length harness. Custom length available in 12" increments.

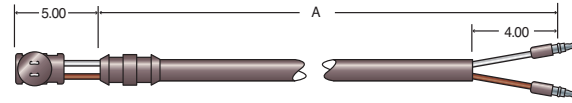


2 conductor flat cable

LED Single Plug Marker/Clearance Harness

88377 2 cond. flat cable, 16 gauge, black/white

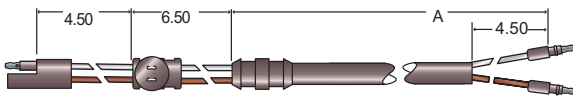
Dim "A"
12"



2 conductor round cable

88373 2 cond. flat cable, 14 gauge brown/white

24"

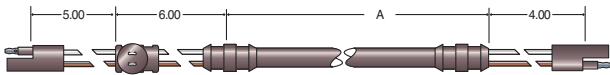


2 conductor round cable

LED Marker/Clearance Jumper Harness

88385 LED marker/clearance harness w/jumper plug
brown/white

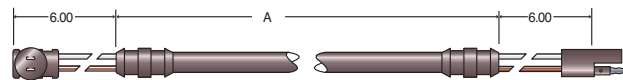
Dim "A"
24"



2 conductor round cable

50382 Marker/clearance jumper harness, brown/white

300"



2 conductor round cable

50383 Marker/clearance jumper harness, brown/white

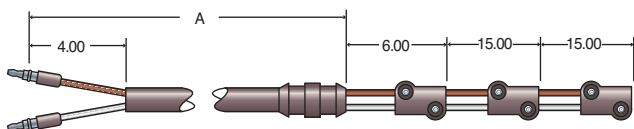
132"

50384 Marker/clearance jumper harness, brown/white

252"

50385 Marker/clearance jumper harness, brown/white

384"



2 conductor round cable

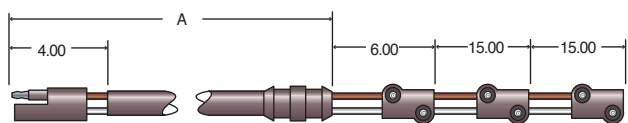
Three Plug Identification Harness

88300 Lower ID harness brown/white

Dim "A"
60"

88301 Upper ID harness brown/white

192"



2 conductor round cable

Three Plug Identification Harness

51305 Lower ID harness brown/white

Dim "A"
60"

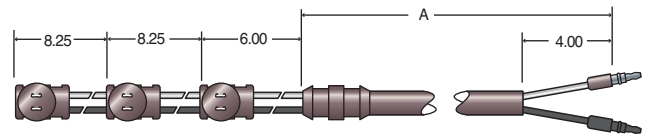


Dimensions "A" indicate standard stocked length harness. Custom length available in 12" increments.

LED Three Plug Identification Harness

- 88367 LED lower ID harness black/white
- 88368 LED upper ID harness black/white
- 88372 LED lower ID harness black/white with 14.25" centers 60"

Dim "A"
60"
192"

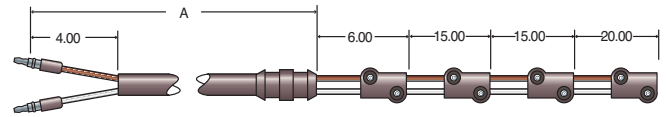


2 conductor round cable

Four Plug Identification / License Harness

- 88308 Lower ID/license lamp harness brown/white

Dim "A"
60"

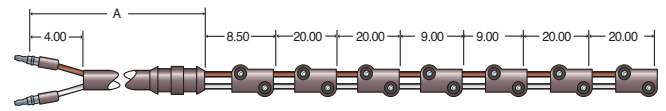


2 conductor round cable

Seven Plug Identification / Marker Harness

- 89217 Lower ID/marker harness brown/white

Dim "A"
60"

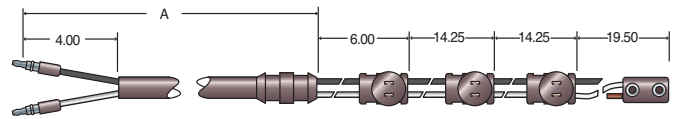


2 conductor round cable

LED Four Plug Identification / License Harness

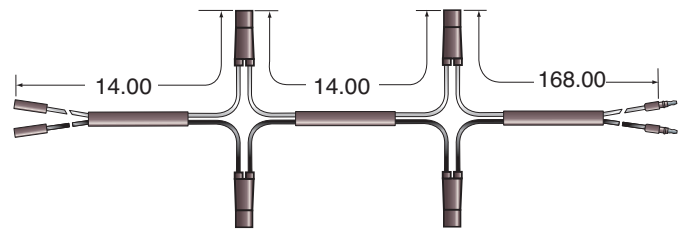
- 88338 LED lower ID/incandescent license harness black/white

Dim "A"
60"



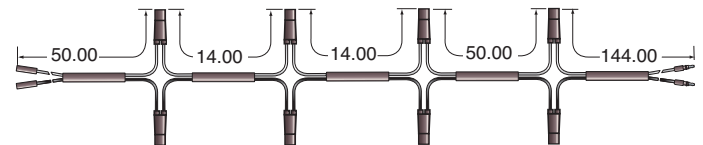
3 Plug Plug-In Identification Harness

- 95809 2 cond. flat cable, 14 gauge, black/white



5 Plug Plug-In Identification Harness

- 95879 2 cond. flat cable, 14 gauge, black/white

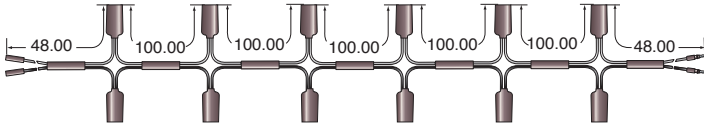




Dimensions "A" indicate standard stocked length harness. Custom length available in 12" increments.

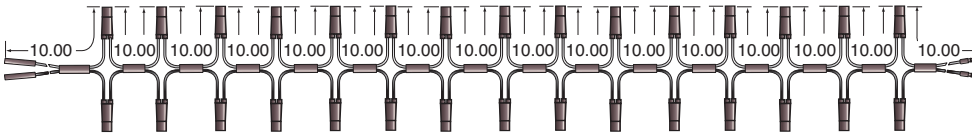
6 Plug Plug-In Identification Harness

89274 2 cond. flat cable, 14 gauge, black/white



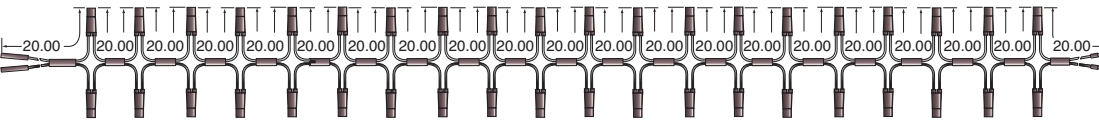
15 Plug Plug-In Identification Harness

96627 2 cond. flat cable, 14 gauge, black/white



20 Plug Plug-In Identification Harness

89286 2 cond. flat cable, 14 gauge, black/white



From Rear Sill — Mid Turn Harness

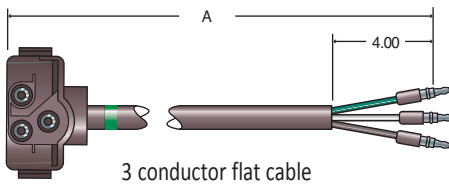
51355 Mid turn/marker harness, L.H.

51356 Mid turn/marker harness, R.H.

Dim "A" Custom Dim

420" 12" - 660"

420" 12" - 660"



From Rear Sill — LED Mid Turn Harness

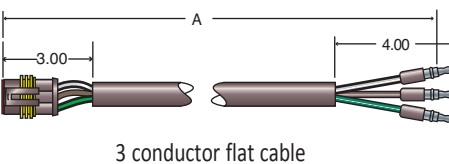
51342 LED mid turn/marker harness, R.H.

51343 LED mid turn/marker harness, L.H.

Dim "A" Custom Dim

420" 12" - 504"

420" 12" - 504"

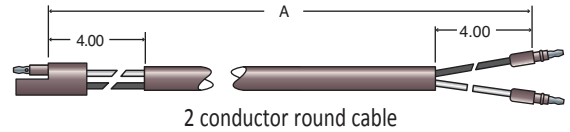




Dimensions "A" indicate standard stocked length harness. Custom length available in 12" increments.

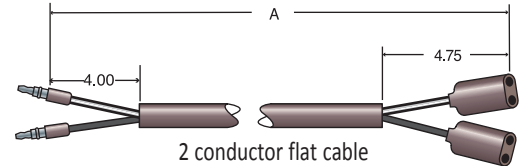
LED Marker/Clearance Jumper Feed Harness

- | | | |
|-------|---|---------|
| | | Dim "A" |
| 51409 | Marker/clearance jumper feed harness
black/white | 192" |



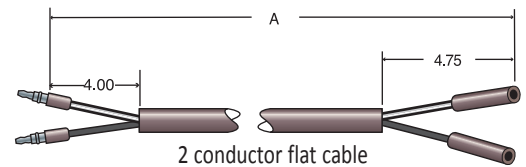
Marker/Clearance Jumper Feed Harness

- | | | |
|-------|--------------------------------------|---------|
| | | Dim "A" |
| 88342 | Marker/clearance jumper feed harness | 12" |

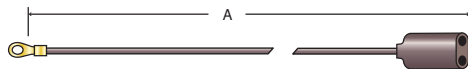


Marker/Clearance Jumper Feed Harness

- | | | |
|-------|--------------------------------------|------------|
| | | Dim "A" |
| 88401 | Marker/clearance jumper feed harness | 18" - 636" |



Chassis Ground Components — Identification / License Harness

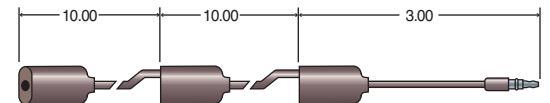


- | | | |
|-------|---------------------------------|---------|
| | | Dim "A" |
| 96928 | Front marker/clearance harness | 60" |
| 96978 | Front marker/clearance hot wire | 168" |



- | | | |
|-------|--------------------------------------|---------|
| | | Dim "A" |
| 96959 | License lamp jumper harness | 48" |
| 96966 | Rear marker/clearance jumper harness | 30" |
| 96967 | Lower ID/license jumper harness | 72" |
| 96970 | Upper ID jumper harness | 236" |
| 96969 | Marker/clearance jumper harness | 168" |
| 96979 | Marker/clearance jumper harness | 24" |

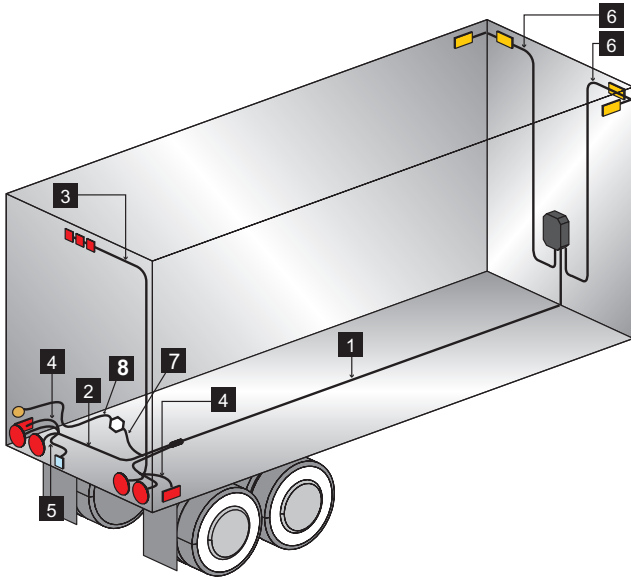
Note: Harnesses in this section feature 14 gauge HDT black wire (.150" diameter).



96968 Upper ID harness



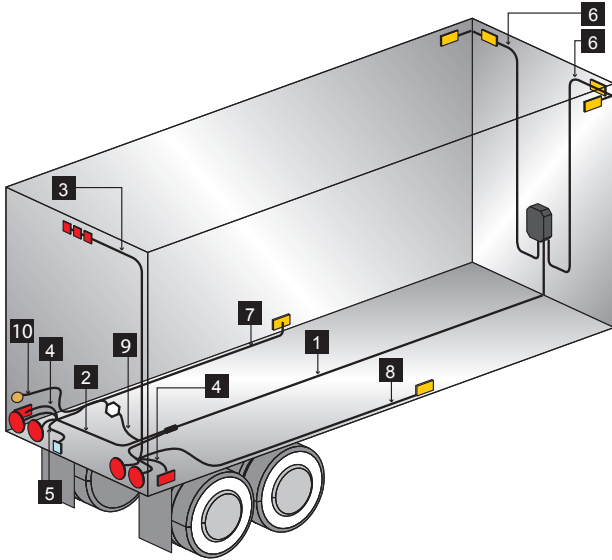
- | | | |
|-------|----------------------------------|---------|
| | | Dim "A" |
| 96954 | Double receptacle jumper harness | 236" |
| 96975 | Double receptacle jumper harness | 168" |
| 96953 | Double receptacle jumper harness | 120" |
| 96974 | Double receptacle jumper harness | 72" |
| 96973 | Double receptacle jumper harness | 48" |
| 96960 | Double receptacle jumper harness | 12" |
| 96955 | Double receptacle jumper harness | 3" |
| 97060 | Double receptacle jumper harness | 6" |
| 97061 | Double receptacle jumper harness | 108" |
| 97062 | Double receptacle jumper harness | 198" |
| 97002 | .180 filler plug | |



28' Van Trailer Harness System

Internal Ground

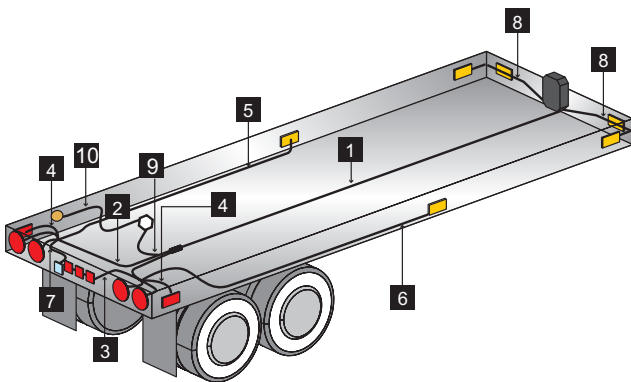
	Part No.	LED Part No.	Qty	Description
1	88703-420	88703-420	1	7 Conductor Main Cable, 35'
2	88911	88931	1	Rear Sill Harness
3	88301	88368	1	Upper ID Harness, 192"
4	88303	88373	2	Rear Marker Lamp Harness, 24"
5	88307	88307	1	License Lamp Harness, 36"
6	50309	50377	1	Front M/C, Harness, 168"
7	88100-120	88100-120	1	ABS Power Jumper Harness, 120"
8	52200	52203	1	ABS Fault Lamp Jumper Harness



48/53' Van Trailer Harness System

Internal Ground

	Part No.	LED Part No.	Qty	Description
1	88703	88703	1	7 Conductor Main Cable, 60'
2	88911	88931	1	Rear Sill Harness
3	88301	88368	1	Upper ID Harness, 192"
4	88303	88373	2	Rear Marker Lamp Harness, 24"
5	88307	88307	1	License Lamp Harness, 36"
6	50309	50377	2	Front M/C, Harness, 168"
7	51355	51343	1	Mid Turn Harness, Left Side, 420"
8	51356	51342	1	Mid Turn Harness, Right Side, 420"
9	88100-120	88100-120	1	ABS Power Jumper Harness, 120"
10	52200	52203	1	ABS Fault Lamp Jumper Harness



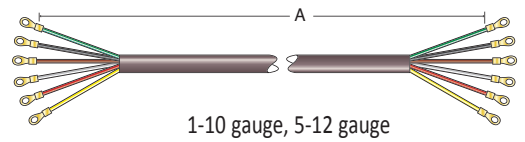
48' Flatbed Trailer Harness System

Internal Ground

	Part No.	LED Part No.	Qty	Description
1	88703-624	88703-624	1	7 Conductor Main Cable, 52'
2	88911	88931	1	Rear Sill Harness
3	88300	88367	1	Lower ID Harness, 60"
4	88303	88373	2	Rear Marker Lamp Harness, 24"
5	51355	51343	1	Mid Turn Harness, Left Side, 420"
6	51356	51342	1	Mid Turn Harness, Right Side, 420"
7	88303	88303	1	License Lamp Harness
8	50309	50377	2	Front M/C, Harness
9	88100-120	88100-120	1	ABS Power Jumper Harness, 120"
10	52200	52203	1	ABS Fault Lamp Jumper Harness

6 Conductor Main Cable

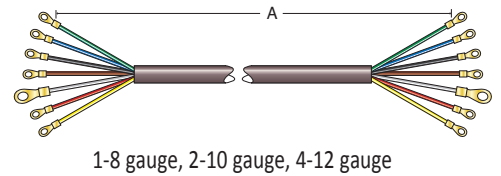
Part No.	Dim. "A"	Part No.	Dim. "A"	Part No.	Dim. "A"
50103 0036	36"	50124 0288	288"	50145 0540	540"
50106 0072	72"	50127 0324	324"	50148 0576	576"
50109 0108	108"	50130 0360	360"	50151	612"
50112 0144	144"	50133	396"	50154 0648	648"
50115 0180	180"	50136 0432	432"	50157 0684	684"
50118 0216	216"	50139 0468	468"	50160 0720	720"
50121 0252	252"	50142 0504	504"	50163 0756	756"



Dimensions "A" indicate standard stocked length harness. A range of custom length harnesses are available in 12" increments. Contact Customer Service for lead time and availability.

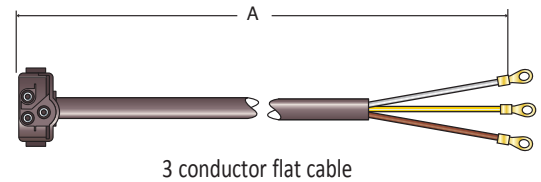
7 Conductor Main Cable

Part No.	Dim. "A"	Part No.	Dim. "A"	Part No.	Dim. "A"
52703 0036	36"	52724 0288	288"	52745 0540	540"
52706 0072	72"	52727 0324	324"	52748 0576	576"
52709 0108	108"	52730 0360	360"	52751	612"
52712 0144	144"	52733	396"	52754 0648	648"
52715 0180	180"	52736 0432	432"	52757 0684	684"
52718 0216	216"	52739 0468	468"	52760 0720	720"
52721 0252	252"	52742 0504	504"	52763 0756	756"



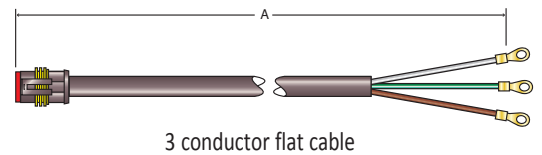
Single Plug Turn/Tail Harness

Part No.	Description	Dim "A"	Custom Dim
50266	R.H. turn/tail harness, white/green/brown	456"	192" - 444"
50267	L.H. turn/tail harness, white/yellow/brown	456"	192" - 444"



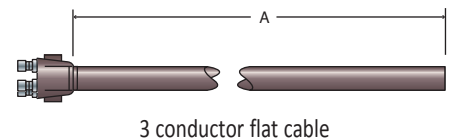
LED Single Plug Stop/Turn/Tail Harness

Part No.	Description	Dim "A"	Custom Dim
51344	R.H. turn/tail harness, white/green/brown	420"	12" - 408"
51345	L.H. turn/tail harness, white/yellow/brown	420"	12" - 408"
51325	Stop/tail harness, white/red/black	180"	348"



Single Plug Stop/Turn/Tail Harness

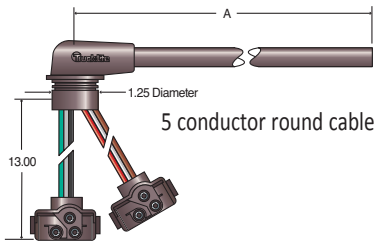
Part No.	Description	Dim "A"	Custom Dim
50325	Stop/turn/tail harness, white/red/black	180"	12" - 168"
50338	Stop/turn/tail harness, white/red/black	456"	192" - 444"
50342	R.H. turn/marker harness, white/green/brown	180"	12" - 168"
50343	L.H. turn/marker harness, white/yellow/brown	180"	12" - 168"
50344	R.H. turn/marker harness, white/green/brown	456"	192" - 444"
50345	L.H. turn/marker harness, white/yellow/brown	456"	192" - 444"





Dimensions "A" indicate standard stocked length harness.

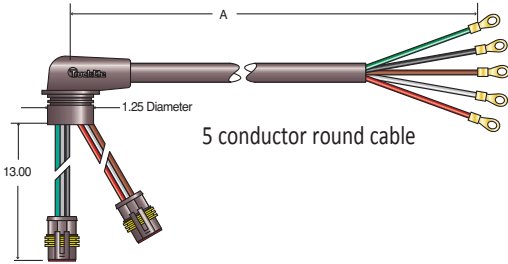
A range of custom length harnesses are available in 12" increments. Contact Customer Service for lead time and availability.



Stop/Turn/Tail Harness

50200	R.H. stop/turn/tail harness
50201	L.H. stop/turn/tail harness
50202	R.H. stop/turn/tail harness
50203	L.H. stop/turn/tail harness

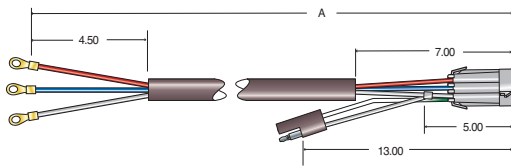
Dim "A"	Custom Dim.
72"	12" - 60"
72"	12" - 60"
156"	84" - 144"
156"	84" - 144"



LED Stop/Turn/Tail Harness

50240	R.H. stop/turn/tail harness
50241	L.H. stop/turn/tail harness

Dim "A"	Custom Dim.
72"	12" - 96"
72"	12" - 96"

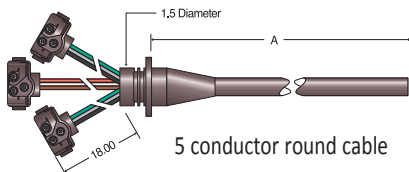


ABS Power Jumper Harness

52100	ABS power harness
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Dim "A"	Custom Dim.
720"	120" - 600"

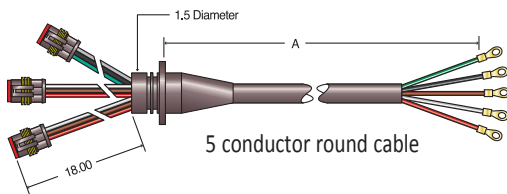
connect from nosebox or 50-series junction box
3 conductor 12 gauge flat cable for use with 50847
compression fitting to connect with 50-series junction box



3 Plug Stop/Turn/Tail and Back-Up Harness

50204	R.H. 3 plug stop/turn/tail harness
50205	L.H. 3 plug stop/turn/tail harness
50250	L.H. 2 plug S/T/T & back-up harness
50251	R.H. 2 plug S/T/T & back-up harness

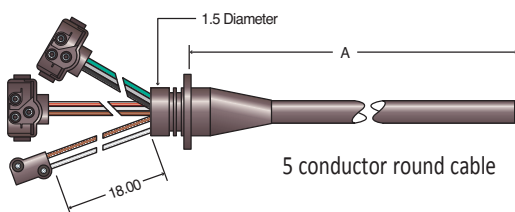
Dim "A"	Custom Dim.
72"	12" - 60"
72"	12" - 60"
144"	84" - 132"
144"	84" - 132"



LED 3 Plug Stop/Turn/Tail Harness

51270	R.H. 3 plug S/T/T harness
51271	L.H. 3 plug S/T/T harness

Dim "A"	Custom Dim.
96"	12" - 192"
96"	12" - 192"



Stop/Turn/Tail and Side Marker Harness

50208	R.H. S/T/T & side marker harness
50209	L.H. S/T/T & side marker harness
50210	R.H. S/T/T & side marker harness
50211	L.H. S/T/T & side marker harness

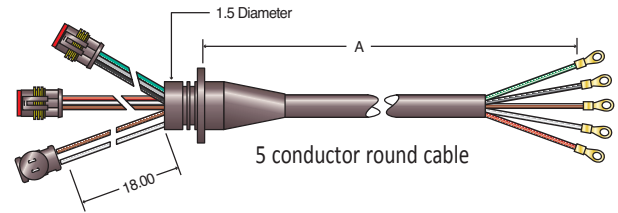
Dim "A"	Custom Dim.
96"	12" - 84"
96"	12" - 84"
192"	108" - 180"
192"	108" - 180"



Dimensions "A" indicate standard stocked length harness.
 A range of custom length harnesses are available in 12" increments. Contact Customer Service for lead time and availability.

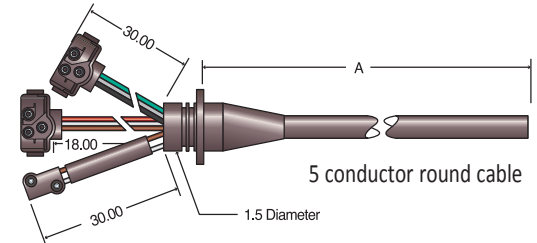
LED Stop/Turn/Tail and Side Marker Harness

		Dim "A"	Custom Dim.
50242	R.H. S/T/T & rear marker harness	96"	12" - 240"
50243	L.H. S/T/T & rear marker harness	96"	12" - 240"



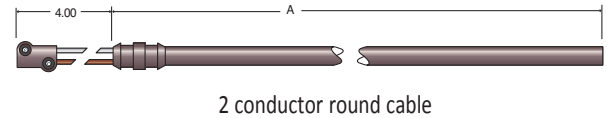
Stop/Turn/Tail and Side Marker Harness

		Dim "A"	Custom Dim.
50230	R.H. S/T/T & side marker harness	180"	48" - 168"
50231	L.H. S/T/T & side marker harness	180"	48" - 168"



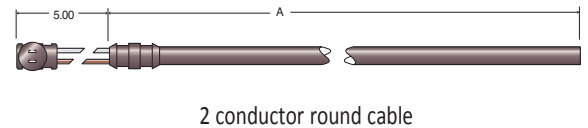
Single Plug Marker/Clearance Harness

		Dim "A"	Custom Dim.
50307	Marker/clearance harness, black/white	36"	12" - 24"
50303	Marker/clearance harness, black/white	72"	36" - 60"
50310	Marker/clearance harness, black/white	336"	84" - 324"
50304	Marker/clearance harness, brown/white	168"	12" - 156"
50305	Marker/clearance harness, brown/white	456"	180" - 444"
50351	Marker/clearance harness, brown/white	720"	468" - 708"



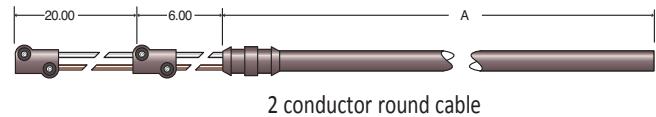
LED Single Plug Marker/Clearance Harness

		Dim "A"	Custom Dim.
50373	Marker/clearance harness, black/white	72"	36" - 60"
50376	Marker/clearance harness, black/white	336"	84" - 324"
50374	Marker/clearance harness, brown/white	168"	12" - 156"
50375	Marker/clearance harness, brown/white	456"	180" - 444"

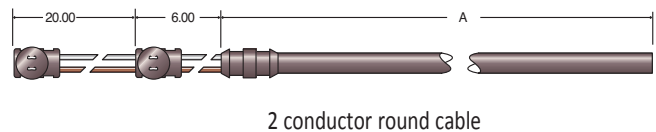


LED Two Plug Marker/Clearance Harness

		Dim "A"	Custom Dim.
50309	2 plug, brown/white	168"	12" - 156"
50324	2 plug, brown/white	300"	180" - 288"

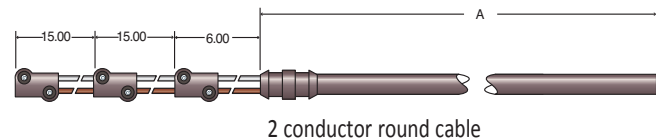


		Dim "A"	Custom Dim.
50377	2 plug, brown/white	168"	12" - 192"



Three Plug Identification Harness

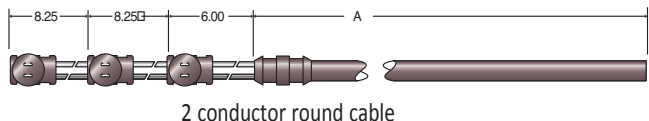
		Dim "A"	Custom Dim.
50300	Lower, brown/white	36"	12" - 24"
50301	Upper, brown/white	288"	48" - 276"
50334	Upper, brown/white	324"	300" - 312"





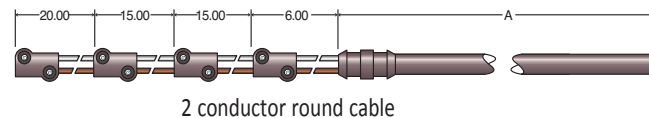
Dimensions "A" indicate standard stocked length harness.

A range of custom length harnesses are available in 12" increments. Contact Customer Service for lead time and availability.



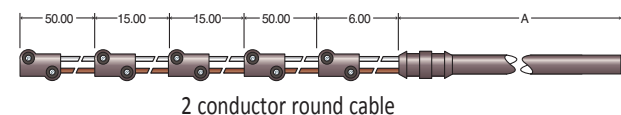
Marker/Clearance Jumper Harness

Part No.	Color	Dim "A"	Custom Dim.
50367	Lower, black/white	36"	12" - 24"
50368	Upper, black/white	288"	48" - 276"



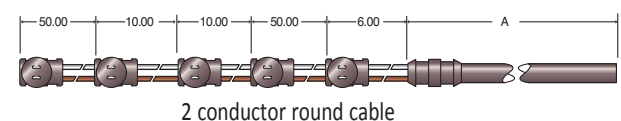
Identification & License Lamp Harness

Part No.	Color	Dim "A"	Custom Dim.
50308	Lower, brown/white	36"	12" - 24"
50335	Upper, brown/white	240"	48" - 228"
50341	Upper, brown/white	420"	252" - 408"



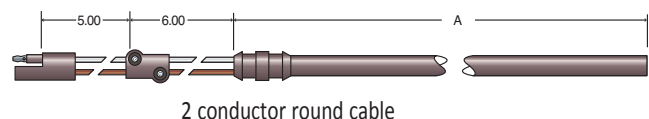
Upper Marker and Identification Harness

Part No.	Color	Dim "A"	Custom Dim.
50302	Upper, brown/white	240"	48" - 228"



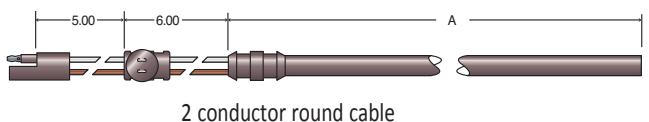
LED Upper Marker and Identification Harness

Part No.	Color	Dim "A"	Custom Dim.
50388	Upper, brown/white	240"	48" - 228"



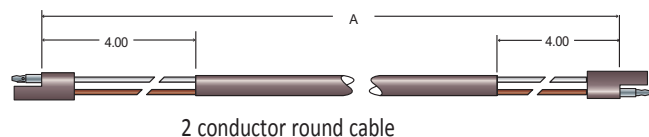
Marker/Clearance Jumper Harness

Part No.	Color	Dim "A"	Custom Dim.
50319	Marker/clearance harness, brown/white	336"	12" - 324"



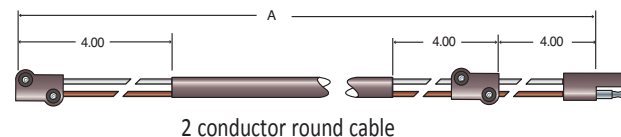
LED Marker/Clearance Jumper Harness

Part No.	Color	Dim "A"	Custom Dim.
50381	Marker/clearance harness, brown/white	336"	12" - 324"

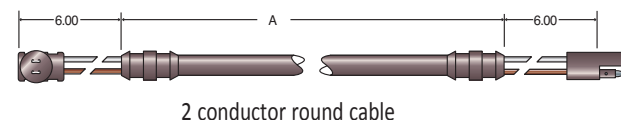


Marker/Clearance Jumper Harness

Part No.	Color	Dim "A"	Custom Dim.
50356	Marker/clearance jumper harness, brown/white	228"	12" - 276"

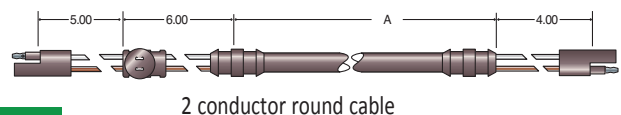


Part No.	Color	Dim "A"
50357	Marker/clearance jumper harness, brown/white	112"



LED Marker/Clearance Jumper Harness

Part No.	Color	Dim "A"	Custom Dim.
50383	Marker/clearance jumper harness, brown/white	132"	12" - 120"
50384	Marker/clearance jumper harness, brown/white	252"	144" - 240"
50385	Marker/clearance jumper harness, brown/white	384"	264" - 372"

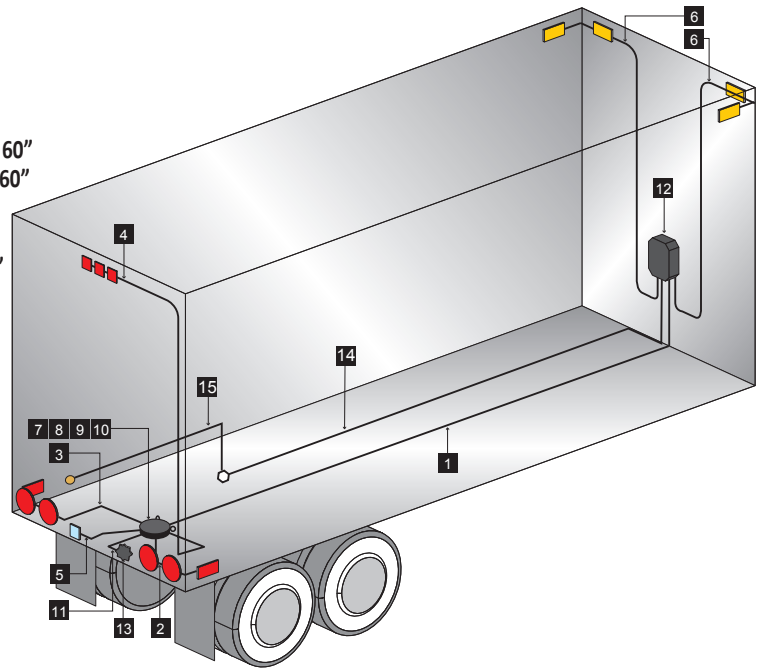


LED Marker/Clearance Jumper Harness

Part No.	Color	Dim "A"	Custom Dim.
50382	Marker/clearance jumper harness, brown/white	300"	12" - 288"

28 Foot 50 Series Super System Harness

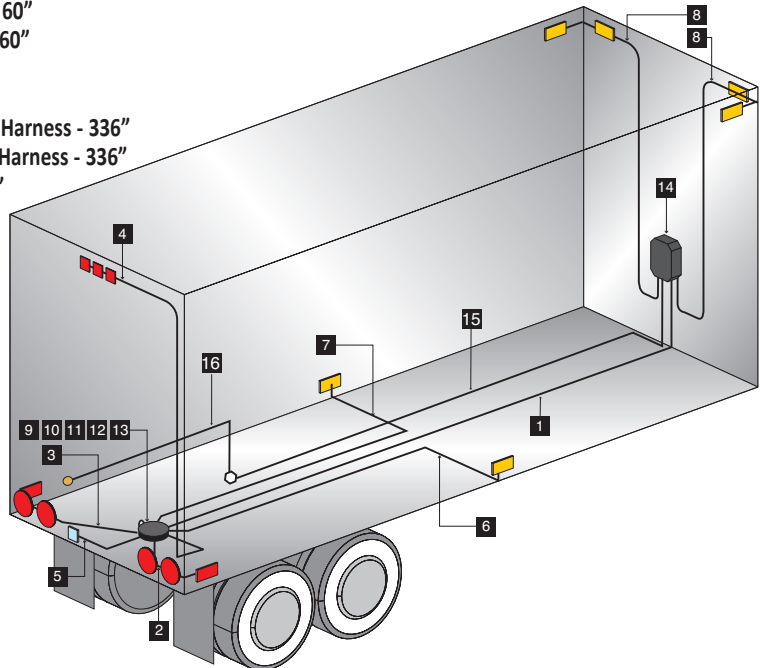
Part Number	Qty	Description
1 50733-0396	1	7 Conductor Main Cable - 33'
2 50208-0060	1	R.H. Stop/Turn/Tail & Side Marker Harness - 60"
3 50209-0060	1	L.H. Stop/Turn/Tail & Side Marker Harness - 60"
4 50301-0216	1	Identification Lamp Harness - 216"
5 50307	1	License Lamp Harness - 36"
6 50309	2	Front Marker/Clearance Lamp Harness - 168"
7 50400	1	Junction Box Kit
8 50840	2	3/8" I.D. Compression Fitting
9 50841	2	1/2" I.D. Compression Fitting
10 50842	2	3/4" I.D. Compression Fitting
11 50706-0072	1	7 Conductor Main Cable - 6'
12 *	1	7 Way Receptacle - Front
13 *	1	7 Way Receptacle - Rear
14 52100-0396	1	ABS Power Jumper Harness
15 5220	1	ABS Fault Lamp Jumper Harness



The sketch illustrates a typical 28' dry van using Truck-Lite's lighting and harness system. The list demonstrates how each harness system can be used to meet a 28' application. The part numbers listed are recommendations and substitutions may be made to customize each system to your exact needs.

48 Foot 50 Series Super System Harness

Part Number	Qty	Description
1 50751-0612	1	7 Conductor Main Cable - 51'
2 50208-0060	1	R.H. Stop/Turn/Tail & Side Marker Harness - 60"
3 50209-0060	1	L.H. Stop/Turn/Tail & Side Marker Harness - 60"
4 50301-0216	1	Identification Lamp Harness - 216"
5 50307	1	License Lamp Harness - 36"
6 50344-0336	1	R.H. Center Turn & Marker/ Clearance Lamp Harness - 336"
7 50345-0336	1	L.H. Center Turn & Marker/ Clearance Lamp Harness - 336"
8 50309	2	Front Marker/Clearance Lamp Harness - 168"
9 50400	1	Junction Box Kit
10 50840	2	3/8" Compression Fitting
11 50841	2	1/2" Compression Fitting
12 50842	1	3/4" Compression Fitting
13 50846	2	Oval Hole Compression Fitting
14 *	1	7 Way Receptacle
15 52100	1	ABS Power Jumper Harness
16 52200	1	ABS Fault Lamp Jumper Harness



The sketch illustrates a typical 48' dry van using Truck-Lite's lighting and harness system. The list demonstrates how each harness system can be used to meet a 48' application. The part numbers listed are recommendations and substitutions may be made to customize each system to your exact needs.

NEW!



- 50% more harness ports; alleviates need for multiple boxes while allowing additional harness systems and increased lighting
- Larger box makes it easier to work on internal connections
- Clear lid offers easy viewing of connections, saving time when identifying lighting system problems
- Dual "Dogbone" ground strap feature allows 4 terminals to be common, replacing need for multiple junction boxes and saving costs

- Silicone gasket on lid helps eliminate damage from moisture and corrosives
- High impact, chemical resistant, approved insulated plastic provides long life, eliminates time & money for repair & replacement
- Mounted by 4 eyelet reinforced holes in base of box for increased durability
- Contains 12 pre-tapped holes to accept compression fittings or filler plugs for greater configuration versatility
- Uses 50 Series compression fittings or 50830 filler plugs (6 included in kit)

Super 50[®] Junction Box

Material:

- Grey ABS plastic box
- Clear polycarbonate lid
- 12 ports
- 16 terminal studs with 4-common grounds

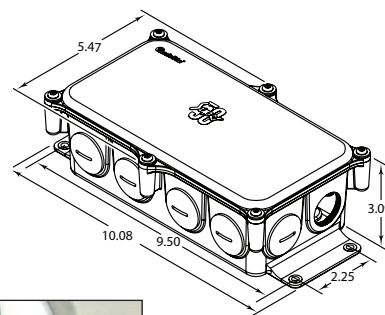
50600 Kit:

- 1 - Grey ABS junction box
- 1 - Clear polycarbonate lid w/ screws
- 1 - Terminal block w/hardware
- 1 - Ground strap
- 1 - Dual ground strap
- 6 - 50830 filler plugs

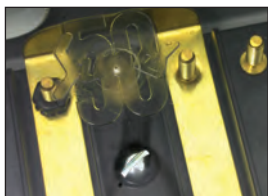
- 50600 Super 50[®] 12 port junction box kit
- 50601 Super 50[®] junction box
- 50606 Super 50[®] junction box cap w/screws
- 50607 Replacement lid & gasket
- 50608 Super 50[®] ground strap
- 50609 Super 50[®] dual ground strap
- 50830 Filler plug
- 50832 Replacement lid, gasket & 6 screws

Compression Fittings

- 50840 2 conductors, 3/8" fitting
- 50841 4 & 5 conductors, 1/2" fitting
- 50842 6 & 7 conductors, 3/4" fitting
- 50843 Single conductor wire, 5 hole fitting
- 50846 3 conductor flat cable fitting
- 50847 4 conductor flat cable fitting



DOG BONE



CLEAR LID



GASKET



EYELETS

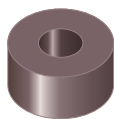


A 3-part fitting consisting of a pre-tapped cap, a threaded base and a black PVC grommet that is available with 6 different hole sizes to accommodate various conductor cables.



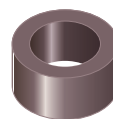
- For 2 conductor cable.

50840 3/8" I.D. fitting



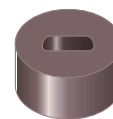
- For 6 & 7 conductor cable.

50842 3/4" I.D. fitting



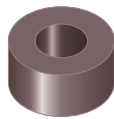
- For 3 conductor flat cable.

50846 Fitting



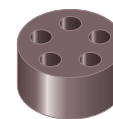
- For 4 & 5 conductor cable.

50841 1/2" I.D. fitting



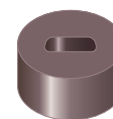
- For single conductor wire.

50843 5-hole fitting



- For 4 cond

50847 Fitting



- Steel clips
- Supplied with all multi-plug S/T/T harness

97913 Straight mold, 1-1/2" steel

97011 Right angle, 1-1/4" steel



- Made of high impact, chemical resistant plastic
- Mounted by four holes on 5-1/2" diameter circle
- Contains 8 pre-tapped holes to accept compression fittings or filler plugs
- 50801 requires a 4-7/8" clearance hole.

50800 Junction box
50801 Junction box

- Made of high impact, chemical resistant plastic
- Includes "O" ring for a weather proof seal

50816 Junction box cap & "O" ring
50812 Junction box cap, clear
97933 "O" ring

- Kit contains 50820 terminal block, four 50830 filler plugs, assembly and mounting screws

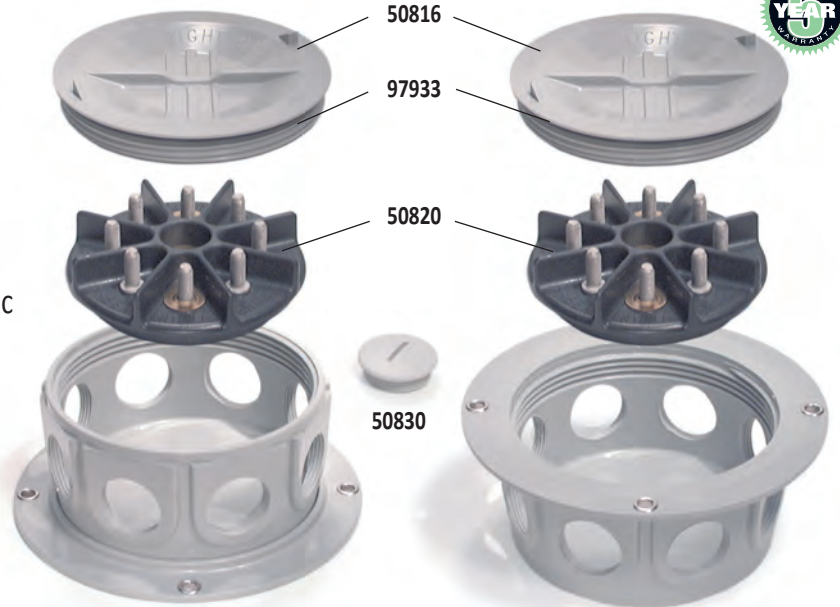
50850 Hardware kit

- Made of approved insulating plastic
- Contains 8 color coded terminals

50820 Terminal block

- Fill pre-tapped holes in junction box when compression fittings are not used

50830 Filler plug



50800 Surface Mount Box

50801 Buckplate Mount Box

- Contains 50800 junction box, 50816 junction box cap, 50820 terminal block, four 50830 filler plugs and mounting & assembly screws.

50400 Surface mount assembly
50060 Surface mount assembly, clear cap



- Contains 50801 junction box, 50816 junction box cap, 50820 terminal block, four 50830 filler plugs and mounting & assembly screws.

50401 Buckplate mount assembly
50061 Buckplate mount assembly, clear cap



- Use for installation of 3-part compression fittings in areas other than in the junction boxes
- 1-1/8" clearance hole required

50845 Jam nut



- Uninsulated terminals for use with "50 series" harnesses & junction boxes
- 25 per bag
- For 14-16 gauge wire only

97929 .156 diameter bullet terminal
97912 #10 ring terminal



- For external grounding of junction boxes or 7-way receptacles
- 26" long white wire

96927 Ground wire, 8 gauge



77825 Crimp tool
97388 Crimp tool **NEW!**



50805 SHOWN

50822 SHOWN

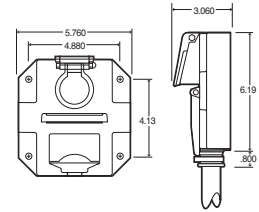
- Easily installed on new trailers or as a retrofit on existing equipment
- Chemical resistant and virtually indestructible box
- Internal electrical contacts sealed to eliminate corrosion
- 100% electrically pre-tested with a 40 amp capacity
- Available with or without circuit breakers
- Color-coded trailer main cable hook-up terminals for proper connections

- 50805 Nose box, without circuit breakers
- 50806 Nose box, with 15 amp circuit breakers
- 50822 Nose box, right angle
- 50807 Cable grommet
- 50808 Cap latch repair kit, round
- 50809 Cover, rectangular
- 87845 Cable clamp repair kit

Nose Boxes

Material:

- Foam polycarbonate box



.410 screw hole diameter



50860 SHOWN

50861 SHOWN

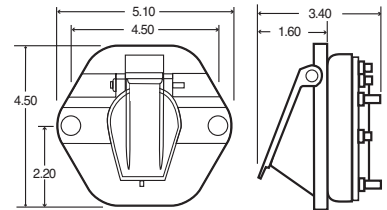
- Tough GE Noryl, non-conductive, corrosion resistant body
- “Floating” type, cadmium plated brass pins allow best alignment and long-lasting contact with plug
- Internal connections feature a direct wired ground
- Ring terminals are used to connect wires
- Receptacle pins prevent increased resistance due to standard breakage caused by set screws
- Available in standard and circuit breaker version
- Meets SAE J560 standards
- Circuits are identified by color codes & embossed notations

- 50860 Standard 7-way body, solid pins
- 50866 Receptacle w/threaded stacking studs, solid pins
- 50861 Standard 7-way body, split pins
- 50863 Receptacle w/15 amp circuit breakers, split pins
- 50865 Receptacle w/20 amp circuit breakers, split pins
- 50867 Receptacle w/threaded stacking studs, split pins

7-Way Receptacles Surface Mount

Material:

- GE Noryl body
- Cadmium plated brass pins



Note: We recommend use of rubber boots with flush mounting receptacles.



- Easy installation on all receptacles
- Includes Noryl cover, steel hinge pin, stainless steel spring, cotter pin & shaft retainer
- Not for use with #50805 style 7-ways

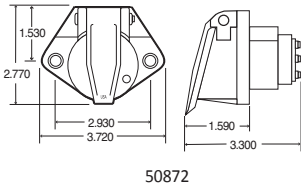
- 50875 Cover service kit

5-Piece Cover Service Kit

**7-Way Receptacles
 Flush Mount**

Material:

- GE Noryl® body
- Cadmium plated brass pins



- Tough GE Noryl, non-conductive, corrosion resistant body with “floating” type, cadmium plated brass pins that allow best alignment & long-lasting contact with plug
- Internal connections feature a direct wired ground
- Circuits are identified by color codes and embossed notations
- Ring terminals are used to connect wires
- Receptacle pins prevent increased resistance due to strand breakage caused by set screws
- Meets SAE J560 standards
- Push-on-terminal design, #50872 & 50897 compatible as OEM replacement

- 50868 7-way body, 2 hole flange, solid pins
- 50869 7-way body, 2 hole flange, split pins
- 50872 7-way body, push-on, 2 hole flange, split pins
- 50875 Cover service kit (does not work with 50897)



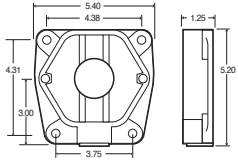
50868 SHOWN

Note: We recommend use of rubber boots with flush mounting receptacles.

**Adapter Boxes
 Surface Mount**

Material:

- GE Noryl® box



- Features molded threaded brass inserts for receptacle mounting
- Bottom entry for standard wiring with strain relief mechanism
- Available with back access hole to accommodate rear entry applications

- 50882 2" box, bottom access
- 50883 2" box, rear access

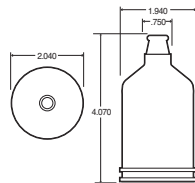


50882 SHOWN

Receptacle Boots

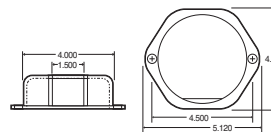
Material:

- Natural rubber boots



- Protects electrical connections from moisture in flush mount applications
- Large boot fits all full sized receptacles
- Small boots fit both 2 and 3 bolt flange receptacles with end or bottom access

- 50890 Small boot, rear access
- 50892 Large boot



50892 SHOWN



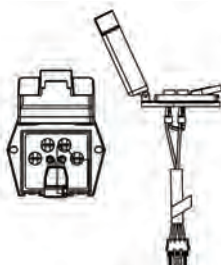
50890 SHOWN



Quick Connect Box

Material:

- Nylon lid & base w/UV stabilizers



- Provides secure connection to consumer trailers through stripped wire connection or stripped wire connection w/standard 4-pin flat molded connector
- Sealed connector to the main power harness in the truck
- Adhesive lined heat shrinks protect main harness connection to the box
- Easily replaced if necessary
- Black color blends into mounting location
- Hinge pin designed to fit tightly into hinge, keeps lid on and reduces chance for water to get into the connection terminals
- Easily adaptable for trailers, box trucks, retail vehicles, and box vans w/hitch set-up
- Mounting holes in same location as current Phillips boxes
- 1/4" bolt used to mount box

- 96512 Box w/ boat mold
- 96511 Box w/o boat mold



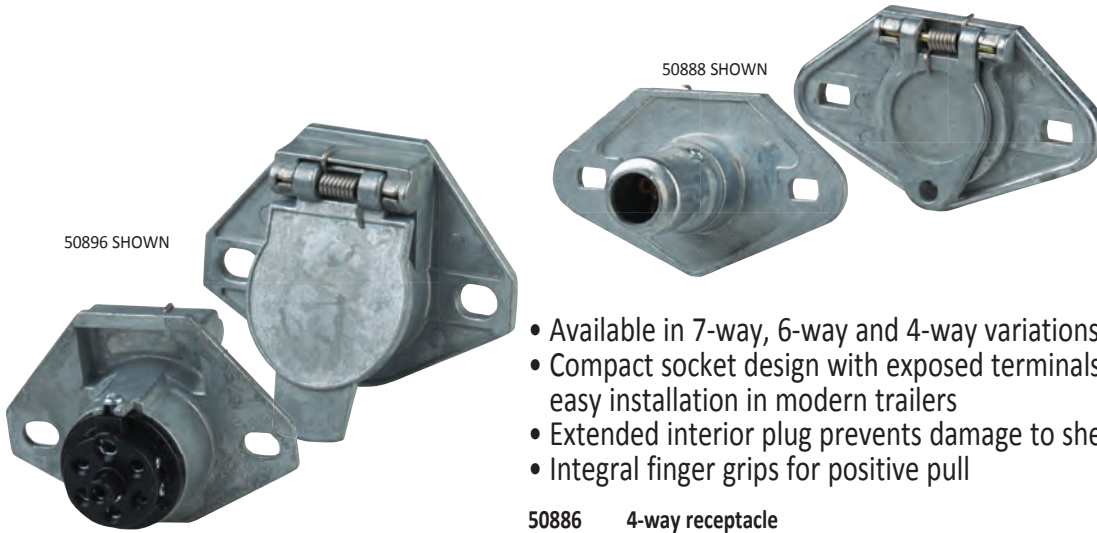
96511 96512

4-position Packard Electric connector #12015797 on main harness requires P/E connector #12010974 on the chassis.

Die Cast Receptacles

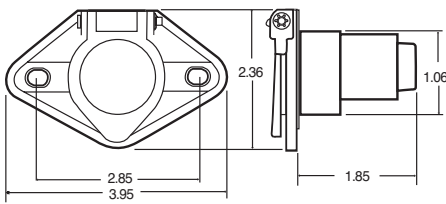
Material:

- Die cast housing

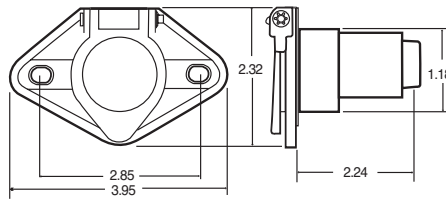


- Available in 7-way, 6-way and 4-way variations
- Compact socket design with exposed terminals for easy installation in modern trailers
- Extended interior plug prevents damage to shell
- Integral finger grips for positive pull

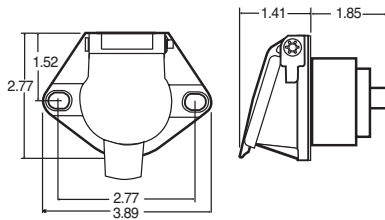
- 50886 4-way receptacle
 50888 6-way receptacle
 50896 7-way receptacle



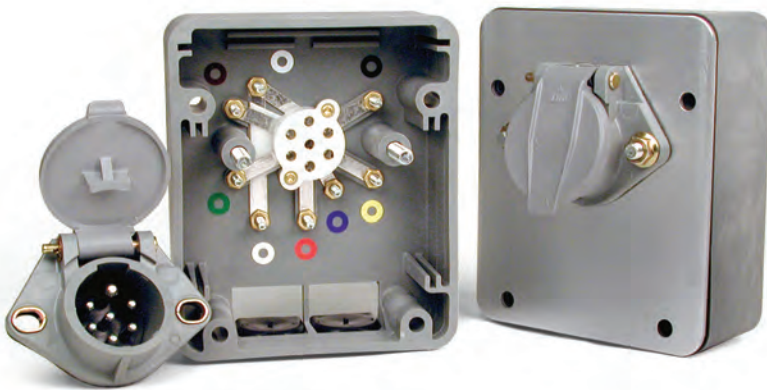
50886 SHOWN



50888 SHOWN



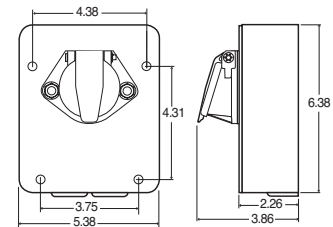
50896 SHOWN



Smart Box

Material:

- Plastic housing
- Replacement Parts:
 - 50813 solid pin
 - 50898 split pin



- Eliminates the need to rewire the nose box when replacing a damaged receptacle
- Fits standard mounting bolt pattern
- Includes 2 cable entry grommets
- Wiring remains stationary on studs inside the box
- No need to disturb wiring when replacing receptacle
- Receptacle simply plugs in and secures with 2 nuts
- Brass jumpers bridge from studs to receptacle pins

- 50878 Smart box w/solid pins
 50879 Smart box w/split pins
 50875 Cover service kit



Heavy Duty Anti-Lock Connector Cords

Material:

- 4-12, 2-10, 1-8 gauge

- Ideal for supplying power to trailer and dolly ABS systems
- Designed for use in wide temperature range (-87° to +195°F)
- Available in 12 and 15 foot lengths
- Meets TMC recommendations (RP137) and SAE J2222
- 100% pre-tested
- Covered by manufacturer's 3 year warranty



- 97160 12', green jacket with nylon plugs
- 97161 15', green jacket with nylon plugs

Heavy Duty Connector Cords

Material:

- 6-12, 1-10 gauge

- Meets ATA, SAE and TMC requirements
- Designed for use in wide temperature range (-87° to +195°F)
- Available in 12 and 15 foot lengths
- Meets or exceeds SAE J559 or J1067 as applicable
- 100% pre-tested
- Covered by manufacturer's 3 year warranty



- 97151 12', black jacket with metal plugs
- 97153 15', black jacket with metal plugs

Replacement Plug

Material:

- Rugged nylon housing or zinc die-cast housing
- Brass terminals

- Features brass terminals and rear moisture seal
- Unique 360° cable clamp that helps prevent the cable from being accidentally pulled out
- Resistant to degreasers, solvents and contact cleaners
- Features zinc die-cast housing and brass terminals
- Nylon insert is resistant to petro-chemicals

- 97158 Nylon plug, 7 way
- 97159 Metal plug, 7 way
- 50885 Metal plug, 4 way
- 50887 Metal plug, 6 way
- 96288 Metal ISO plug, 7 way



97158 SHOWN



97159 SHOWN



96288 SHOWN

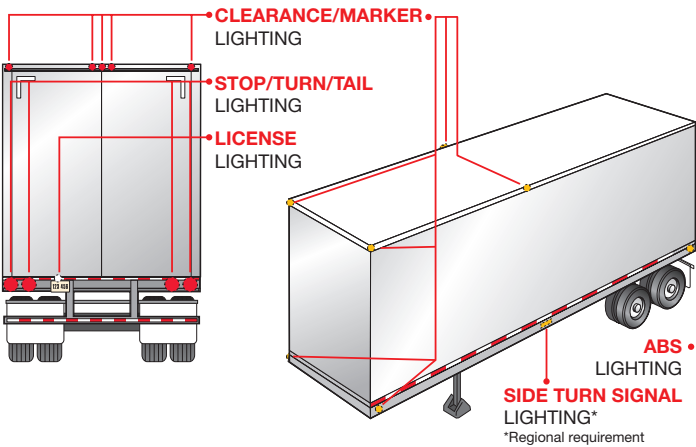
HOW CONFIDENT ARE YOU?



Are you confident that your lighting and harness system is compliant with CSA (Compliance, Safety & Accountability) and will not fail you? Vehicle lighting is a prominent area of emphasis in the CSA vehicle maintenance category acting as a flag to enforcement and potentially leading to a vehicle review. The importance in specifying and using reliable and trustworthy products should be given significant attention. Truck-Lite doesn't just sell you a light, we work with you to provide lighting solutions and training that gives you confidence and peace of mind.

Not all manufacturers of vehicle lighting products are the same, and not all lamps from the same manufacturer are created equal. When it comes to selecting your lighting provider and lamp options, you need to be informed and make the right choices for your application. The manufacturers and products you install on your vehicle affect your safety and reliability. The better informed you are about the manufacturer and product you choose can lead to a better decision when it comes to your safety, and those driving along beside you.

KNOW THE REQUIREMENTS



For a complete list of FMVSS truck and trailer lighting requirements, view the FMVSS page on Truck-Lite.com/CSA.

KNOW THE VIOLATIONS

393.9a	Inoperative Marker/Clearance Lamp	2
393.9H	Inoperative Headlamp	6
393.9T	Inoperative Tail Lamp	6
393.9TS	Inoperative Turn Signal	6
393.11*	No/Defective Reflectors or Tape	3
393.19	No/Defective Hazard/Warning Lamps	6
393.24*	Improper/Noncompliant/Missaimed Headlamps, Driving or Fog Lamps	6
393.25*	Flickering, non-visible or improperly mounted Lamps	6
393.55*	Inoperative ABS Lamps	4

*Denotes multiple violation codes across violation type.

For a complete list of violation codes, view the SMS Methodology link on Truck-Lite.com/CSA.



We recommend three areas to consider:

- 1.) Upgrade to Truck-Lite Lifetime LED lighting & wiring systems whenever possible. Truck-Lite LED lamps provide greater reliability and dependability that gives you the confidence to get on the road and stay there.
- 2.) Make a pre-trip inspection of your equipment mandatory and don't leave the yard without it. Today, having your lighting equipment in tip-top shape is more important than ever. If you don't have a Truck-Lite light check kit, make sure you do a walk around to double check the function of your lighting before heading out. Clean the rear lighting with a soft cloth to make sure they will be as visible as possible.
- 3.) Carry a Truck-Lite Roadside Repair Kit (Part # 97392) in every vehicle for those times when roadside replacements are necessary. The repair kit includes only three LED lights and the necessary tools in a vinyl zippered 12" x 8-1/2" bag to do those emergency repairs.

WIDE VARIETY OF MOUNTING OPTIONS

Truck-Lite offers a complete line of deflector mounts, brackets and lamp guards to protect against the toughest areas of damage to lamps. Damage caused by tree branches, weather or other areas of high impact are common areas of concern, but can be prevented with many of Truck-Lite's impact resistant polycarbonate, stainless steel or extruded aluminum options. Check out the selection of curved mounting brackets for more choices on curved mounting surfaces.



Innovative Thermal Plastic Rubber grommets offer a safer, more dependable construction than typical PVC options. Designed to eliminate "out gassing", which occurs at higher temperatures, TPR grommets have an elevated heat range, with stable flexibility from -40°F to 200°F. Perfect for extreme environmental applications, the improved UV and ozone resistance of TPR grommets will add longevity to your mounting application.



Truck-Lite's line of mounting flange and grommet covers bring added benefits of theft prevention and resistance to lamp damage, while accenting many lines of Truck-Lite lights with the enhanced look of a chrome finish.

CLEANING & TESTING

Lamp testing and connection cleaning are important to maintaining a lifetime lighting system as well as spotting potential problem areas in your lighting application.

With Truck-Lite's line of lamp & circuit checkers and trailer cable testing devices, you can be sure that your lighting & harness system are performing properly.



BROADEST LINE OF LENSES



Truck-Lite's line of replacement lenses includes one for most every application – from your typical every day marker or stop lamp, to driving lights, specialty lenses, beacons and strobes, to minibars and full size light bars. Pick from red, yellow, clear, blue or green. Truck-Lite is your one-stop replacement lens supplier.

CORROSION FREE CONNECTIONS

Damage from external corrosives is among the leading causes of lamp and harness failure, and can be prevented with proper insulation of your electrical connections. Truck-Lite's NYK-77® corrosion preventive compound is designed for periodic use on electrical contacts, switches & junction boxes and other connections that don't use Fit 'N Forget® connectors.

In addition, Truck-Lite's Multi-Purpose Maintenance Spray quickly loosens frozen or seized parts, displaces moisture and much more.





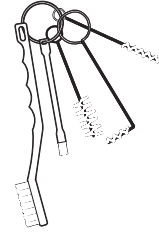
- Features five wire brushes
- Designed for use with all Truck-Lite wiring accessories
- Small brushes have bronze wire bristles that will not harm tin-coated brass terminal material
- Large brush has stainless steel bristles for battery terminals & more heavily corroded areas

97025 Brush kit

Electrical Connection Brush Kit

Material:

- Plastic, bronze & stainless steel



- Compliment to the lamp & circuit tester
- Uses high quality brass pins for reliable contact
- LEDs quickly identify faulty circuits in either of the connector cord assembly or the tractor
- Designed for use with 12 or 24 volt systems & negative or positive ground vehicles

97101 Tester

Trailer Cable & Circuit Tester

Material:

- Glass filled polypropylene
- Polycarbonate case



97100 & 97282 SHOWN

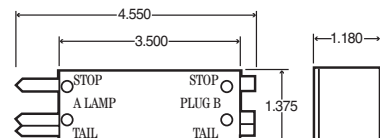
- Compact & rugged tester quickly checks function of lamps & wiring
- Can be used with all Truck-Lite sealed incandescent lamps & wiring systems
- Uses one standard 9-volt battery (included)
- Replaces Signal-Stat 9516/9517

97100 Checker
 97282 Wire leads

Lamp & Circuit Checker

Material:

- Plastic case



NEW!

Multi-Purpose Maintenance Spray

Corrosion Control:

- Forms a protective “thin film” barrier to stop oxidation and prevent rust from spreading
- Dissolves corrosion oxide - stops rust on contact!

Electronics:

- Prevents and removes corrosion build-up • High dielectric insulation against electrolysis
- For use on connectors including ABS, 4-13 way plugs & sockets, battery terminals and more

Outperforms other penetrants:

- Quickly loosens frozen or seized parts • Invades hard to reach crevices and creeps through the tightest seams • Displaces moisture

Extreme pressure lubricant:

- Maintains lubricity under high loads for superior reduction of friction, heat and noise
- Use on fifth wheel springs & rails, glad hands, control linkages, roll-up doors, hinges & latches, chains & pulleys and more



97946 Spray can, 14 oz.

NYK-77 Compound

- Corrosion preventive compound for electrical contacts, switches & junction boxes
- For periodic use with all electrical contact not using Fit 'N Forget™ connectors
- Available in a variety of sizes

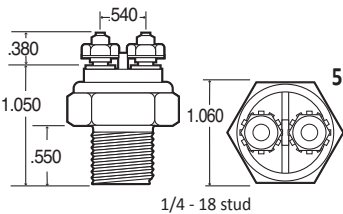
- 97940 Can, 8 oz.
- 97944 Tube, 2 oz.
- 98013 Tube, 5 oz.
- 97943 Can, 1 qt.
- 97948 Cartridge, 14 oz.



Stoplight Switch

Material:

- Silver cadmium contacts



- Designed specifically for heavy-duty truck air brake systems
- Excellent for use in anti-lock applications
- Sensitive & rugged internal “snap action” spring insures precise opening/closing at both low & high pressure

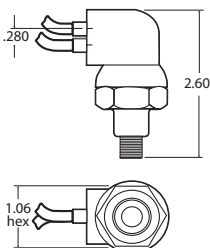
50899 Stoplight switch, 12v, 24 amps



ABS Accessory Switch

Material:

- Silver cadmium



- Ensures that the full capacity of the shared ‘Blue’ circuit is available to the ABS when vehicle is moving
- Ensures that accessory leads are “turned off”
- Two 12 gauge 24” wires

- 50889 ABS switch
- 50894 Anchor tee for 1/2” tubing
- 50895 Anchor tee for 3/8” tubing





97960 SHOWN



97799 SHOWN

- Opaque gray cover protects document from deteriorating
- Designed for ease of installation
- Convenient insertion & removal of documents
- Retaining spring staked to base for strength & durability
- Rubber gasket ensures moisture resistance

97799 Gray document holder, kit
97960 Document holder kit

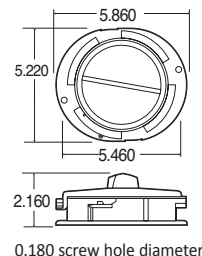
Document Holder

Material:

- Polycarbonate base & cover
- Rubber gasket

Replacement Parts:

- 97961 gray base w/retainer spring
- 97798 gray cover w/gasket
- 97962 clear cover w/gasket



- All weather protection for permits, licenses, inspection stickers
- Self sealing zipper protects from moisture & dirt
- Mounting: Four brass eyelets
- Size: 5-3/4" W x 8-1/4" L

50 Permit pouch

Permit Pouch



- Multi-purpose crimp tools

77825 Crimp tool
97388 Crimp tool

Crimp Tool



9415BL SHOWN

- Ready to install, 6 or 12 volt
- Engineered for greater ease of use, fuse snaps into place
- Circuit may be examined without removal of fuse
- 6" 16 gauge looped wire
- Nylon housing assures greater durability
- Use to protect tape decks, radios, C.B.s, fog lights, etc.

9415BL 30 amp, counter display of 12
9414BL 20 amp, counter display of 12
9410BL Fuse not included, counter display of 12

Fuse-In-Lines Blade Type

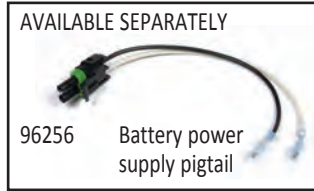
Test Kits

Material:

- 12 volt power supply
- 9 pigtails to cover most LED & incandescent connections

Kit Components:

- 96247 LED STT Fit 'n Forget plug
- 96248 Model 19 pigtail
- 96249 PL10 pigtail
- 96250 PL3 pigtail
- 96251 Male pin pigtail
- 96252 LED MC Fit 'n Forget plug
- 96253 .180 receptacle pigtail
- 96254 Packard metri-pak pigtail
- 96255 alligator clip pigtail
- 96257 12v power supply (included w/96259 kit)
- 96258 storage bag

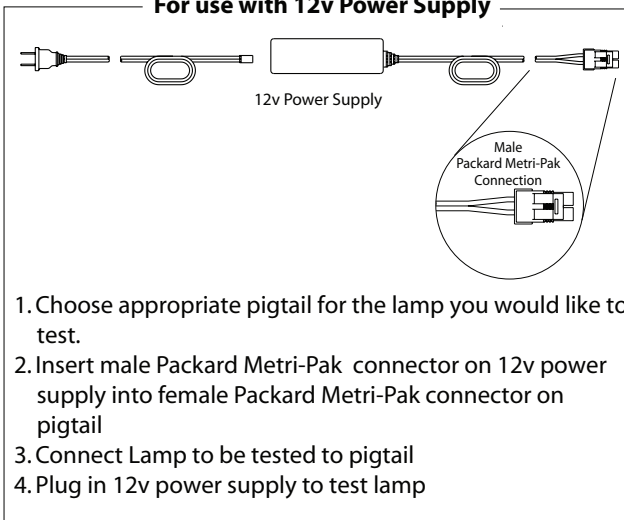


- Quickly checks functions of Truck-Lite LED & incandescent lamps
- Includes durable zipper bag to conveniently store all included parts

- 96259 Light test kit w/12v power supply
- 96260 Light test kit w/o power supply
- 96256 Battery power supply pigtail

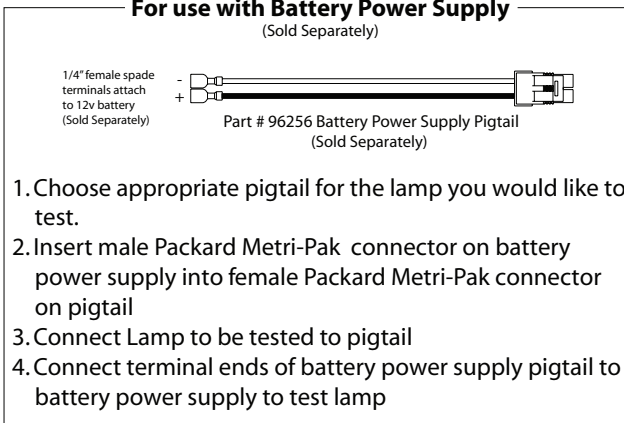
Lighting Test Kit — Instructions For Use

For use with 12v Power Supply



For use with Battery Power Supply

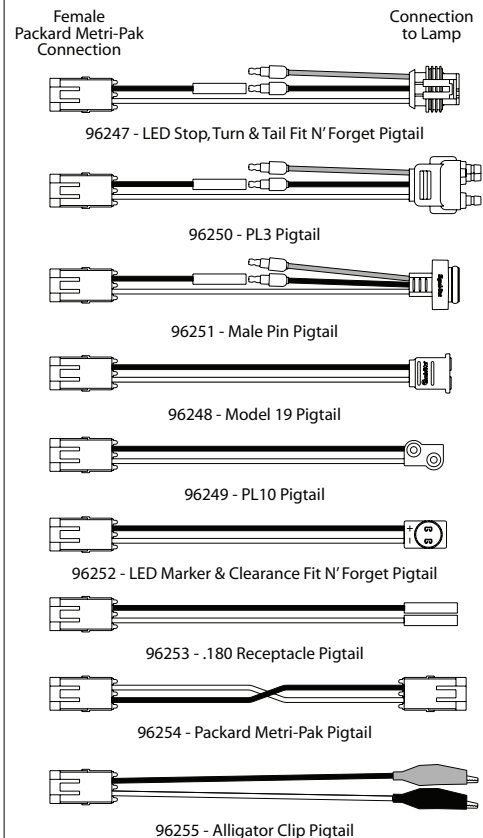
(Sold Separately)



WARNING : DO NOT CONNECT MULTIPLE LAMPS
WARNING : DO NOT LEAVE TESTER ON FOR EXTENDED PERIODS OF TIME

NOTE : To test lamps with major and minor functions use the red wire on pigtail for major functions and black wire on pigtail for minor functions

- Black Wire - Minor Function
- Red Wire - Major Function
- White Wire - Ground



Digital Clock & Temperature Gauge

- Universal clock & gauge
- Installation instructions included
- Covered by manufacturers 2-year limited warranty



97321 SHOWN

- 97321 Multi-Function digital alarm clock
- 97322 Digital outside temperature gauge



97322 SHOWN



LED CSA Road-Side Repair Kit

- This LED kit includes only three LED lights and necessary tools to perform a quick roadside repair to get you back up and running without the cost of a ticket, minimizing downtime and saving the points on your CDL and driving record.

97392 LED CSA road-side repair kit



Incandescent CSA Road-Side Repair Kit

- A cost effective kit that includes the most popular incandescent lighting products and accessories in a convenient 12" X 8" storage bag that is small enough to fit in a glove box or under the seat for easy access.

97382 Incandescent CSA road-side repair kit



Check out our product demo on www.youtube.com/truckliteco



CSA Roadside Repair Kits

Material:

- EPDM Grommet
- Nylon Flange
- Chrome Plated Flange

97392 Kit Contents:

- 1- 96258 Storage Bag
- 1- 97388 Crimper Tool
- 3- 97389 12/10 Ga. Butt Splice Connectors
- 3- 97390 16/14 Ga. Butt Splice Connectors
- 3- 97391 18/22 Ga. Butt Splice Connectors
- 1- 44302R LED Super 44 Series S/T/T Lamp
- 1- 40700 Grommet Mount
- 1- 94706 Fit Forget LED-to-PL3 Adapter
- 1- 36100R LED 36 Series Flex-Lite M/C Lamp, Red
- 1- 36100Y LED 36 Series Flex-Lite M/C Lamp, Yellow
- 1- 97944 NYK-77 Compound, 2 oz. tube

97382 Kit Contents:

- 1- 96258 Storage Bag
- 1- 97388 Crimper Tool
- 3- 97389 12/10 Ga. Butt Splice Connectors
- 3- 97390 16/14 Ga. Butt Splice Connectors
- 3- 97391 18/22 Ga. Butt Splice Connectors
- 1- 10201R 10 Series 2-1/2" M/C Lamp, Red
- 1- 10201Y 10 Series 2-1/2" M/C Lamp, Yellow
- 1- 30200R 30 Series M/C Lamp, Red
- 1- 30200Y 30 Series M/C Lamp, Yellow
- 1- 19200R 19 Series M/C Lamp, Red
- 1- 19200Y 19 Series M/C Lamp, Yellow
- 1- 19721 19 Series Gray Mount & Hot Wire
- 1- 10700 10 Series Grommet
- 1- 30700 30 Series Grommet
- 2- 94902 .5" M/C plug with No. 5 ground terminal
- 1- 40282 Economy 40 Series S/T/T Lamp
- 1- 40700 Grommet Mount
- 1- 94706 Fit Forget LED-to-PL3 Adapter
- 1- 36100R LED 36 Series Flex-Lite M/C Lamp, Red
- 1- 36100Y LED 36 Series Flex-Lite M/C Lamp, Yellow
- 1- 97944 NYK-77 Compound, 2 oz. tube

Light Kit Check

Material:

97330 System

- Operates on a DC system, through the use of a vehicle battery or regulated 12v power system

97331 System

- Operates on a AC system, through direct connection to a 110v standard wall outlet

- Today, the process of pre-inspecting your vehicle before you head out on the road is more important than ever
- This system is designed to speed up your inspection times, and it virtually eliminates undetected electrical problems
- Features a remote-controlled active computer direct fault indication system, with 10 second automatic analysis of all electrical circuits
- The easy-to-read digital display provides a direct readout of electrical faults, including open circuits, open grounds, shorts and chassis ground faults
- Saves up to 25% of the time needed to troubleshoot and inspect trailer systems

NEW!



97330 12v, DC powered system
 97331 110v, AC powered system



Check out our product demo on www.youtube.com/truckliteco

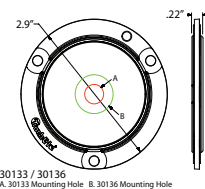
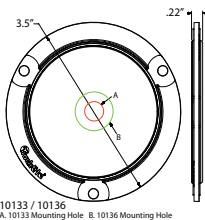
M/C Adapter Plates For 10 & 30 Series Flange Products

Material:

- Polycarbonate construction

Mounting Holes:

- 10133 & 30133 use a 3/4" through hole for 33 Series Lamp use
- 10136 & 30136 use a 3/8" through hole for 36 Series Lamp use



- Provides an easy way to upgrade incandescent lamps to high quality Truck-Lite 33 Series & 36 Series M/C lamps, which offer Limited Lifetime warranties
- Mounting plates can be installed into every 2" round (30 series) or 2.5" round (10 series) mounting holes
- Adapterplates utilize the same mounting holes of standard 2" & 2.5" mounting flanges

NEW!



10133 33 series adapter for 10 series installations
 10136 36 series adapter for 10 series installations
 30133 33 series adapter for 30 series installations
 30136 36 series adapter for 30 series installations

Recommended Accessories:

33 Series M/C Lamps

- 33250R - P2 lamp, Red
- 33250Y - P2 lamp, Yellow
- 33275R - PC lamp, Red
- 33275Y - PC lamp, Yellow
- 33285R - PC lamp, Red w/ Clear Lens
- 33285Y - PC lamp, Yellow w/ Clear Lens

36 Series M/C Lamps

- 36105R - P2 lamp, Red w/ Side Exit Wires
- 36105Y - P2 lamp, Yellow w/ Side Exit Wires
- 36115R - PC lamp, Redw/ Rear Exit Wires
- 36115Y - YPC lamp, Yellow w/ Rear Exit Wires

Flex-Lite Mounting Bracket For 36® Series Flex-Lite

Material:

- Gray ABS Plastic

Additional specifications:

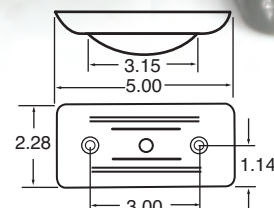
- Recommended screw torque of 15-20 lbs.
- 0.08" wall thickness

- Design maintains PC rating and is specifically for 36 series Flex-Lite C/M lamps
- Inner wings assure placement every time
- Outer wings provide extra protection from branches and other objects brushing against the vehicle
- Plateable gray ABS allows for superior weatherability, leading to lower maintenance costs

NEW!



36705 Gray





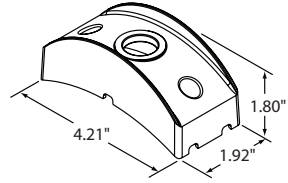
- Designed to mount on 4.6" radius corner
- Screws mount perpendicular to radius
- Allows lamp to be surface mounted using 33® series grommet or flange
- Suitable for PC requirements

33715 Bracket

Note: 33 series grommet or flange is required to install lamp in bracket

Curved Deflector Mount
 For 33® Series Products

- Material:**
- Grey ABS plastic



33710 SHOWN



33711 SHOWN

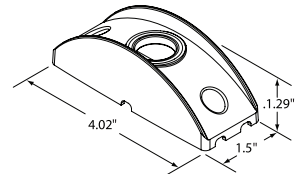
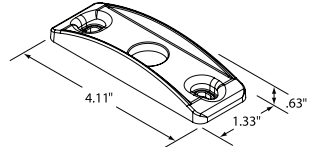
- High impact plastic deflector mount
- 33® series bracket mounting holes retrofit Model 19 bracket installations
- Suitable for PC requirements on 45° angle when using 33 series PC rated/ combination lamp
- 33710 requires minimum 3/4" hole for lamp installation
- 33711 allows lamp to be surface mounted & wiring routed outside vehicle

- 33710 Branch deflector, white**
33712 Branch deflector, gray
33711 Surface mounted deflector

Note: 33 series grommet or flange is required to install lamp in bracket

Deflector Mounts
 For 33® Series Products

- Material:**
- White polycarbonate plastic
 - Grey ABS plastic



NEW!



- Flush mounts 3/4" diameter lamps to vehicle
- Chrome plated flange improves the appearance on vehicle
- Snap fit grommet and flange, no screws required

- 33700 Grommet, black**
33702 Grommet, black, closed back
33800 Flange, black
33810 Flange, chrome
33705 License grommet, black
33720 Grommet, (0.070-0.125)
33725 Grommet, (0.125-0.250)

Grommet & Flange Mounts
 For 33® Series Lamps

- Material:**
- EPDM Grommet
 - Nylon Flange
 - Chrome Plated Flange



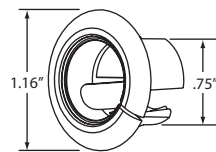
33720 SHOWN



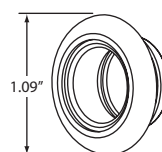
33725 SHOWN



33702 SHOWN



flange mount



grommet mount

0.75 mounting hole

Grommet Mounts For 2-1/2" Lamps

Material:

- PVC grommet
- Thermal plastic rubber (TPR)
- 16 gauge wire

Kit Components:

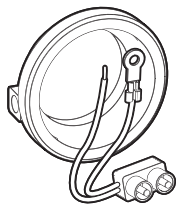
10401 open back kit:

- 1 - 10700 grommet
- 1 - 94902 plug

10402 closed back kit:

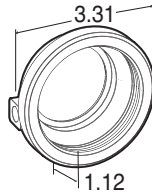
- 1 - 10702 - grommet
- 1 - 94902 plug

- Flush mounts 2-1/2" diameter lamps
- Wide groove for panel thickness up to .250"
- Narrow groove for panel thickness up to .125"
- Suitable for PC requirements on a 45° angle when using LED or incandescent PC rated/combo lamps
- Closed back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9119 & 9156



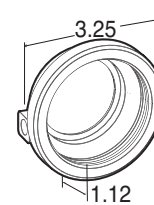
Grommet Kits

- 10401 Open back
- 10402 Closed back



Wide Groove

- Open Back Grommets
- 10700 Black
- Closed Back Grommets
- 10702 Black
- 10718 Black TPR



Narrow Groove Grommets

- 10713 Black, open back
- 10714 Black, closed back

Diaphragm Grommet For 2-1/2" Lamps

Material:

- Rubber grommet
- 16 gauge wire

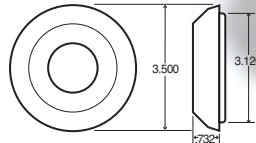
Kit Components:

10403 grommet kit:

- 1 - 10708 grommet
- 1 - 94902

- Designed for edge lighting
- Suitable for PC requirements on a 45° angle using all 2-1/2" diameter lamps
- Adapts to surface thickness up to .25"

- 10403 Grommet, kit
- 10708 Grommet



2.781 mounting hole



10403 SHOWN

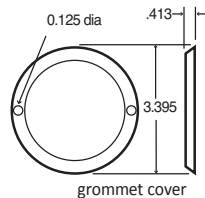
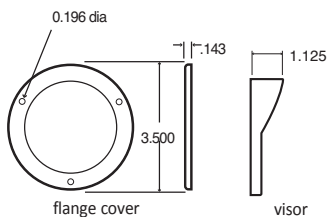
Mounting Covers For 2-1/2" Mounts

Material:

- Polished stainless steel flange cover
- Chrome plated plastic grommet covers

- Designed to enhance appearance of lamps
- Flange cover offers improved theft resistance
- Screws required

- 10740 Grommet cover
- 10719 Grommet cover w/visor
- 10715 Flange cover





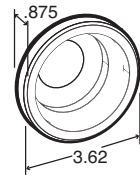
- Designed for recess mounting
- Suitable for PC requirements on a 45° angle when using LED or incandescent PC rated/combination lamps
- Adapts to surface thickness up to .125"
- Replaces Signal-Stat 9121

10704	Black, grommet
10706	White, grommet
10404	Grommet kit

3" Grommet Mounts
 For 2-1/2" Lamps

- Material:**
- PVC grommet
 - 16 gauge wire

- Kit Components:**
10404 grommet kit:
 1 - 10704 grommet
 1 - 94902 plug



3.0 mounting hole



10400 SHOWN

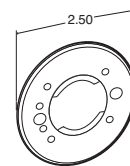
- Rust resistant stainless steel mount
- Quick cam-on, cam-off lamp installation
- Suitable for PC requirements on a 45° angle using all 2-1/2" diameter lamps
- Mounts with screws to surface
- Not recommended for use with Signal-Stat LED products
- Replaces Signal-Stat 9394

10004R	Red
10004Y	Yellow
10720	Mount
10400	Mount kit

Surface Mounts
 For 2-1/2" Lamps

- Material:**
- Stainless steel mount
 - 16 gauge wire

- Kit Components:**
10400 mount kit:
 1 - 10720 mount
 1 - 94902 plug
10004R/Y kits:
 1 - 10202R lamp
 1 - 10720 mount
 1 - 94902 plug



- 0.156 screw hole diameter
- 1.875 bolt hole clearance
- 1.25 clearance hole

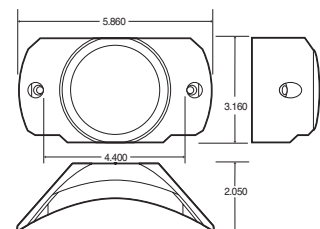


- Designed to mount on a 4.6" radius corner
- Screws mount perpendicular to radius
- Allows lamp to be surface mounted in a grommet
- Suitable for PC requirements on a 45° angle when using LED or incandescent PC rated/combination lamps

10738	Mount
-------	-------

Curved Bracket
 For 2-1/2" Lamps

- Material:**
- Polycarbonate bracket



Cam-On Mounts For 2 & 2-1/2" Lamps

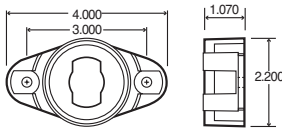
Material:

- Polycarbonate mount
- 16 gauge wire

Kit Components:

10410 mount kit:

- 1 - 10728 gray mount
- 1 - 94924 side entry plug



0.220 screw hole diameter

- High impact plastic mount
- Branch deflector cams-on 2 & 2-1/2" lamps
- Requires 94924 side entry plug
- Suitable for PC requirements on a 45° angle when using LED or incandescent PC rated/combo lamps
- Not recommended for use with Signal-Stat LED products
- Replaces Signal-Stat 9390

- 10410** Gray mount, kit
- 10721** Clear mount w/o ribs
- 10724** Gray mount w/o ribs
- 10727** Clear mount 8-1/2" radius
- 10728** Gray mount



10410 SHOWN

Branch Deflector Mounts For 2-1/2" Lamps

Material:

- Polycarbonate mount
- PVC grommet
- 16 gauge wire

Kit Components:

10414 mount kit:

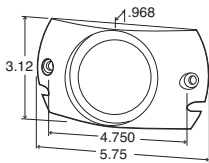
- 1 - 10725 mount
- 1 - 10700 grommet
- 1 - 94902 plug

- High impact plastic deflector mount
- Design allows surface mounting of 2-1/2" lamps
- Suitable for PC requirements on a 45° angle when using LED or incandescent PC rated/combo lamps

- 10520R** Red lamp kit
- 10520Y** Yellow lamp kit
- 10414** Gray mount kit
- 10725** Gray mount
- 10731** Black mount



10414 SHOWN



Surface Mounts For 2-1/2" Lamps

Material:

- Aluminum mount
- PVC grommet
- 16 gauge wire

Kit Components:

10412 mount kit:

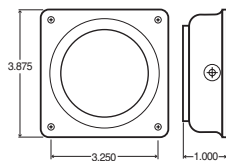
- 1 - 10722 mount
- 1 - 10700 open back grommet
- 1 - 94902 plug
- 1 - 97907 wire grommet

10413 mount kit:

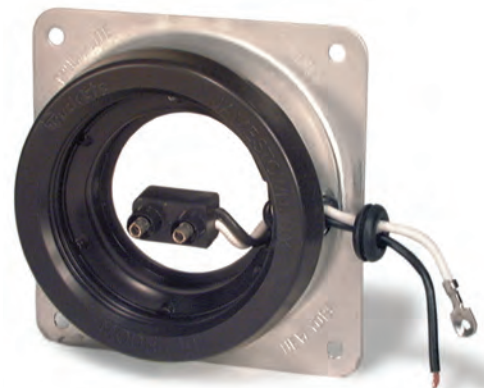
- 1 - 10722 mount
- 1 - 10702 closed back grommet
- 1 - 94902 plug
- 1 - 97907 wire grommet

- Design allows surface mounting of 2-1/2" lamps in a grommet
- Suitable for PC requirements on a 45° angle when using LED or incandescent PC rated/combo lamps

- 10412** Open back mount, kit
- 10413** Closed back mount, kit
- 10722** Mount



0.195 screw hole diameter



10412 SHOWN

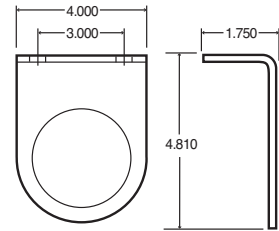


- Black epoxy painted heavy gauge steel
- 10729 is designed for mounting grommets: #10700, #10701, #10705, #10713, #10714 & #10708
- 10730 is designed for mounting grommets: #10704 & #10706

10729 Bracket w/2.781 hole
 10730 Bracket w/3" hole

Mounting Bracket For 2-1/2" Lamps

Material:
 • Steel bracket



.375 bolt hole diameter

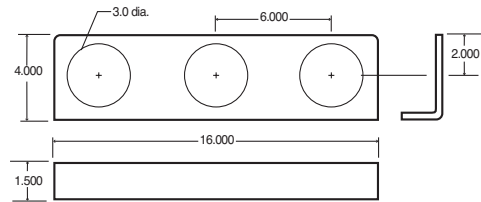


- Black epoxy painted heavy gauge steel
- Designed for mounting grommets: #10704 & #10706

00814 Bracket

Mounting Bracket For 2-1/2" Lamps

Material:
 • Steel bracket

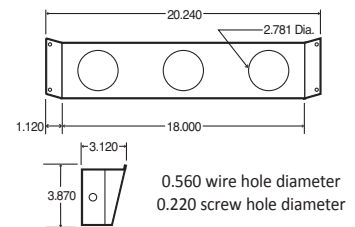


- Bracket is angle cut to fit most tanker applications
- Designed for mounting grommets requiring 2.871" hole, #10700, #10701, #10705, #10713, #10714 & #10708

10732 Bracket

Identification Bracket For 2-1/2" Lamps

Material:
 • Stainless steel bracket



Grommet Mounts For 2" Lamps

Material:

- PVC grommet
- 16 gauge wire
- Thermal plastic rubber (TPR)

Kit Components:

30402 open back kits:

- 1 - 30700 grommet
- 1 - 94902 plug

30402 closed back kits:

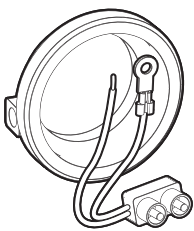
- 1 - 30702 grommet
- 1 - 94902 plug

- Flush mounts 2" diameter lamps
- Wide groove for panel thickness up to .250"
- Suitable for PC requirements when using LED or incandescent PC rated/combination lamps
- Closed back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9139



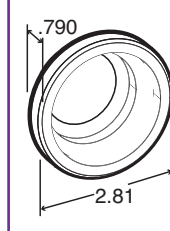
30402 SHOWN

30401 SHOWN



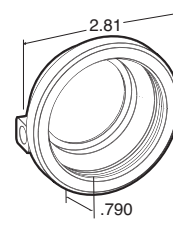
Grommet Kits

- 30401 Open back
- 30402 Closed back



Open Back Grommets

- 30700 Black
- 30706 White
- 30707 Gray
- 30711 Black, TPR



Closed Back Grommets

- 30702 Black w/.75 dia. exit hole
- 30704 Black w/.50 dia. exit hole

2.312 mounting hole

Surface Mounts For 2" Lamps

Material:

- Polycarbonate lens & housing
- Stainless steel mount
- 16 gauge wire

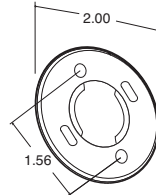
Kit Components:

30400 kit:

- 1 - 30720 mount
- 1 - 94902 plug

- Rust resistant stainless steel mount
- Quick cam-on, cam-off lamp installation
- Meets PC requirements on a 45° angle
- Mounts with screws to surface, not included
- Not recommended for Signal-Stat LED lamps
- Replaces Signal-Stat 9396

- 30720 Mount
- 30400 Mount kit
- 30001R Red lamp kit
- 30001Y Yellow lamp kit



30400 SHOWN

Mounting Covers For 2" Mounts

Material:

- Polished stainless steel flange cover
- Chrome plated plastic grommet covers

- Grommet cover designed to enhance appearance of lamps
- Flange cover offers improved theft resistance of all incandescent flanged models & 30251R/Y or 30272R/Y LED model
- Screws required

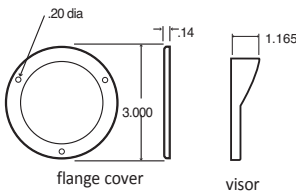
- 30713 Grommet cover
- 30708 Flange cover
- 30712 Grommet cover w/visor
- 30715 Flange cover for PC rated lamps



30712 SHOWN

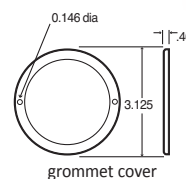
30713 SHOWN

30708 SHOWN



flange cover

visor



grommet cover



30403 SHOWN

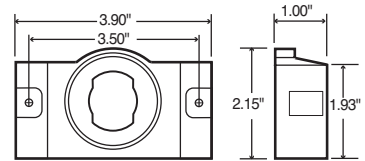
- High impact plastic mount
- Quick cam-on, cam-off lamp installation
- Suitable for PC requirements on a 45° angle using LED or incandescent PC rated/combination lamps
- Not recommended for use with Signal-Stat LED lamps

30403 Mount, kit
00801 Mount

Cam-On Mounts For 2" Lamps

- Material:**
- Polycarbonate mount
 - 16 gauge wire

Kit Components:
30403 mount kit:
 1 - 00801 mount
 1 - 94902 plug



0.218 screw hole diameter



30407 SHOWN

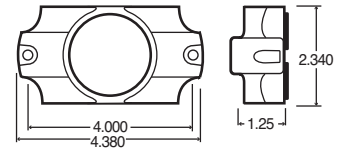
- High impact plastic mount
- Design allows surface mounting of 2" diameter lamps
- Not recommended for PC requirements or LED applications

30407 Mount, kit
30727 Mount
30701 Grommet

Adapter Mounts For 2" Lamps

- Material:**
- Polycarbonate mount
 - PVC grommet
 - 16 gauge wire

Kit Components:
30407 mount kit:
 1 - 30727 mount
 1 - 30701 grommet
 1 - 94902 plug



0.203 screw hole diameter



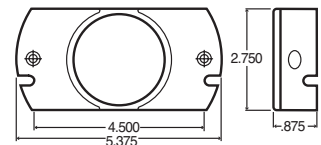
- High impact plastic mount
- Design allows surface mounting of 2" diameter lamps
- Meets PC requirements on a 45° angle using LED or incandescent PC rated/combination lamps
- Replaces Signal-Stat 9395

30404 Mount, kit
30721 Gray mount
30729 Black mount

Deflector Mounts For 2" Lamps

- Material:**
- Polycarbonate mount
 - PVC grommet
 - 16 gauge wire

Kit Components:
30404 mount kit:
 1 - 30721 mount
 1 - 30700 grommet
 1 - 94902 plug



0.250 screw hole diameter

Deflector Mount For 2" Lamps

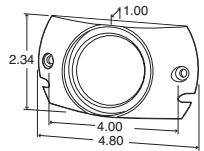
Material:

- Polycarbonate mount
- PVC grommet
- 16 gauge wire

Kit Components:

30405 mount kit:

- 1 - 30722 mount
- 1 - 30701 grommet
- 1 - 94902 plug



0.203 screw hole diameter

- High impact plastic deflector mount
- Allows quick & easy surface mounting of 2" diameter lamps
- Meets PC requirements on a 45° angle using standard combination lamps
- Not recommended for LED applications
- Replaces Signal-Stat 9388

- 30504R Red lamp kit
- 30504Y Yellow lamp kit
- 30405 Gray mount kit
- 30722 Gray
- 30726 White



30504R SHOWN

30405 SHOWN

Deflector Mount For 2" Lamps

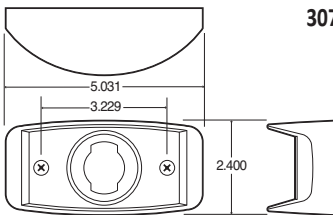
Material:

- ABS mount

Kit Components:

30410 mount kit:

- 1 - 30730 inner mount
- 1 - 30731 outer mount



- High impact plastic deflector mount
- Inner bracket cams-on, cams-off lamp for quick installation
- Outer bracket provides additional protection
- Designed for use with lamp #30200R/Y or #30250R/Y
- Not recommended for PC requirements

- 30410 Mount, kit
- 30730 Inner mount
- 30731 Outer mount

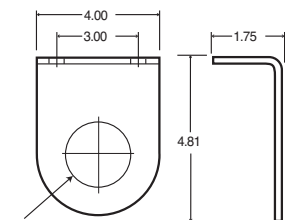


30410 SHOWN

Mounting Bracket For 2" Lamps

Material:

- Heavy gauge steel



2.31 dia.

0.375 bolt hole diameter

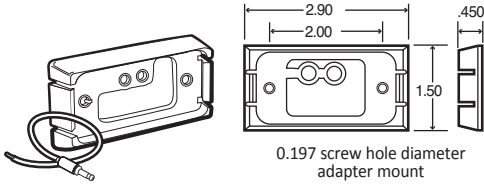
- Black epoxy painted heavy steel
- Use for mounting Model 30 grommets
- Replaces Signal-Stat 9397

- 30728 Bracket





00793 SHOWN



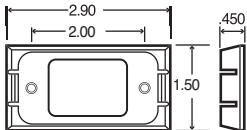
- Stylish design for contemporary look
- Sure contact, self-grounding feature
- Suitable for PC requirements on a 45° angle using incandescent lamps
- LED & incandescent lamp kits available

- 15406 Gray, kit
- 15407 Chrome w/ground, kit
- 15408 Black, kit
- 15409 Chrome, kit
- 00792 Gray mount
- 00793 Chrome mount
- 00809 Black mount

Adapter Mounts For Model 15 Products

- Material:**
- ABS mount
 - 16 gauge wire

- Kit Components:**
- 15406/15408/15409 kits:**
- 1 – appropriate mount
 - 1 – 96913 hot wire
- 15407 kit:**
- 1 – 00793 chrome mount
 - 1 – 97705 wire
 - 1 – 96904 hot wire



- Stylish design for contemporary look
- Sure contact, self-grounding feature
- Suitable for PC requirements on a 45° angle using incandescent lamps

- 15404 Gray, kit
- 15405 Chrome, kit
- 00790 Gray mount
- 00791 Chrome mount
- 00802 Black mount

Adapter Mounts For Model 15 Products

- Material:**
- ABS mount
 - 16 gauge wire

- Kit Components:**
- 15404 kit:**
- 1 – 00790 gray mount
 - 1 – 94906 plug
- 15405 kit:**
- 1 – 00791 chrome mount
 - 1 – 94906 plug

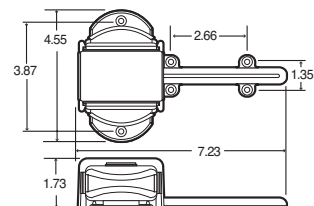


- Designed for use on most utility trailer fenders
- Wire cover is marked in 1/2" increments for easy modifications
- LED & incandescent lamp kits available

15731 Bracket

Dual Face Bracket For Model 15 Products

- Material:**
- ABS mount
 - 16 gauge wire



Deflector Mounts For Model 15 Products

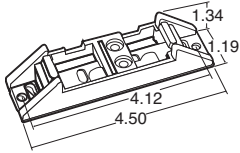
Material:

- ABS mount
- 16 gauge wire

Kit Components:

15401 kit:

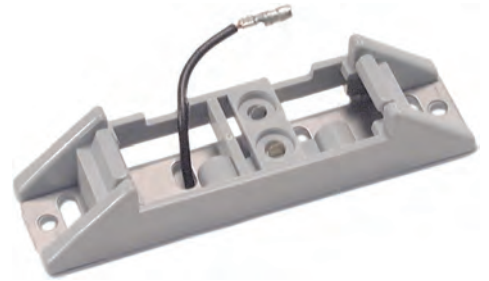
- 1 – 15720 mount
- 1 – 96904 hot wire



.203 screw hole dia.

- High impact plastic construction
- Easy snap-on lamp installation
- Standard 1" mounting holes
- Permanently affixed hot & ground contacts
- Suitable for PC requirements on a 45° angle with incandescent lamps
- Not recommended for use with license or LED lamps

- 15720** Mount, gray
- 15401** Mount kit



Rail Mounts For Model 15 Products

Material:

- ABS mount
- 16 gauge wire

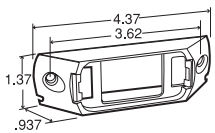
Kit Components:

15412/15413 kits:

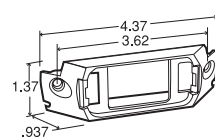
- 1 – 15727 mount
- 1 – 94924 or 94927 plug

15414 kit:

- 1 – 15728 mount
- 1 – 94924 plug



0.270 screw hole
Standard Mount



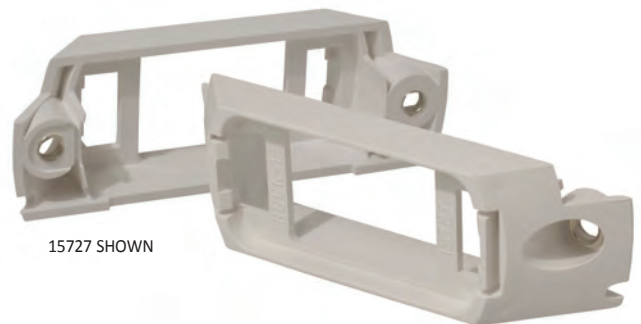
Cut Mount

- Extra strength plastic construction
- Features top cut out area on mount #15727 for narrow rail design
- Easy snap-in lamp installation
- Suitable for PC requirements with incandescent lamps
- Incandescent lamp kits available

- 15728** Mount, white
- 15727** Cut mount, white
- 15733** Mount, gray
- 15412** Cut mount
- 15413** Cut mount
- 15414** Mount



15733 SHOWN



15727 SHOWN

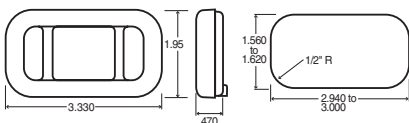
Grommet Mount For Model 15 Products

Material:

- PVC grommet

- Flush mount vinyl PVC grommet
- Mounts in panel thickness up to .250"
- Suitable for PC requirements on a 45° angle with incandescent lamps
- Replaces Signal-Stat 9362

- 15702** Grommet





19721 SHOWN



19728 SHOWN

- Features unique plug-in design for ease of installation
- Low profile extra strength base
- Suitable for PC requirements on a 45° angle
- LED & incandescent lamp kits available

- 19720 Gray mount
- 19721 Gray mount & hot wire
- 19722 Gray mount w/9" radius
- 19729 Black mount
- 19726 Black mount & hot wire
- 19728 Black mount Chrysler #5600370415
- 19737 Gray mount Chrysler #5600370415
- 19738 Gray mount w/6.25" radius
- 19739 Chrome mount & hot wire
- 19740 Gray mount w/hot wire & .180 male terminal

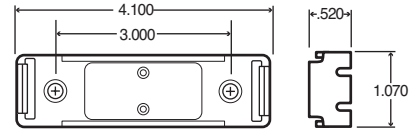
Base Mounts For Model 19 Products

Material:

- Black or gray polycarbonate
- Chrome ABS mount

Recommended Accessories:

- 96904 hot wire



0.200 screw hole diameter
Standard Mount



radius mount



19723 SHOWN



19724 SHOWN

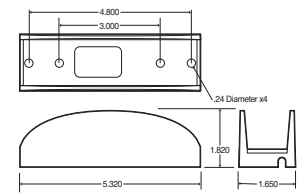
- Designed for additional protection of Model 19 base mounts
- Aluminum mount designed with 3" center mounting holes
- Polycarbonate mount designed with 3" & 4.8" center mounting holes
- Not suitable for PC requirements
- Optional mounting gasket available to improve seal between lamp & body

- 19723 Gray guard
- 19724 Aluminum guard
- 19736 Black aluminum guard
- 97050 Mounting gasket (aluminum mount)

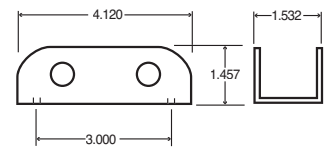
Lamp Guards For Model 19 Products

Material:

- Aluminum mount
- Polycarbonate mount



0.250 screw hole diameter
Polycarbonate Mount



0.203 screw hole diameter
Aluminum Mount



- Features unique plug-in design for ease of installation
- Low profile extra strength base
- Suitable for PC requirements on a 45° angle

- 19750 Bracket

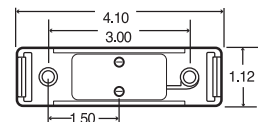
Curved Bracket 4.68" Radius For Model 19 Products

Material:

- Gray polycarbonate base

Recommended Accessories:

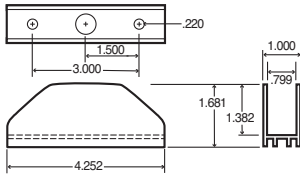
- 96904 hot wire



Armored Mount For LED 35® Series Products

Material:

- Aluminum mount



- Extruded aluminum armored mounting bracket protects individual lamps from physical damage
- Wiring routed through .65" access hole in base of mount

35720 Mount
35722 Mount, black

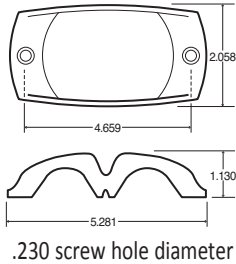


35720 SHOWN

Chrome Guard For Model 26 Lamps

Material:

- Chrome-plated steel guard



- Features chrome-plated die cast with mounting holes
- Provides additional protection against the elements
- Replaces Truck-Lite 26720

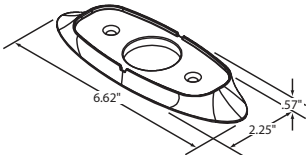
9179 Lamp guard



Chrome Bezel 26 Series

Material:

- Platable grade ABS plastic
- Chrome plated



- Designed to enhance appearance of lamps
- Corrosion resistant chrome plating
- Sleek design
- Use with parts 26250R, 26251R, 26270R, 26250Y, 26251Y, 26270Y

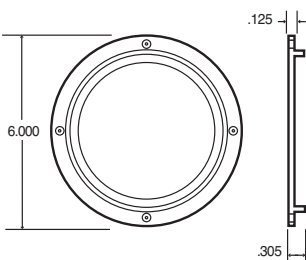
26002 Chrome bezel



Adapter Ring For 4" Lamps

Material:

- ABS ring



0.200 screw hole on 5.50 B.C.

- Features high impact plastic construction
- Converts 4-3/4" hole to a 4-1/2" hole
- Replaces Signal-Stat 9117

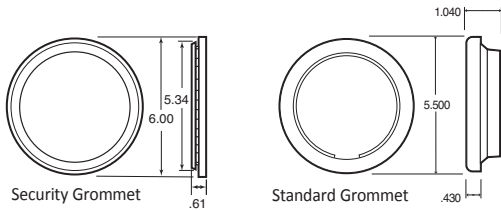
50831 Adapter





- Flush mount 4" diameter lamps in a 4-1/2" hole
- Designed to provide additional shock absorbency to extend lamp life
- TPR grommet designed for extreme environmental applications & eliminates outgassing

- 40403 Black, kit
- 40700 Black
- 40819 Black, TPR
- 40701 Gray
- 40702 White
- 40703 Brown
- 44710 Security grommet for flange mount lamps



Mounting Grommets For 4" Lamps

Material:

- PVC grommet
- Thermal Plastic Rubber (TPR grommet)
- 16 gauge wire

Kit Components:

- 40403 grommet kit:**
- 1 - 40700 grommet
 - 1 - 94993 plug

*Recommended hole sizes for accepting the 40700 grommet:

Plate Thickness	Hole Size
1/16"	4.47"
1/8"	4.50"
3/16"	4.50"
1/4"	4.53"
3/8"	4.56"



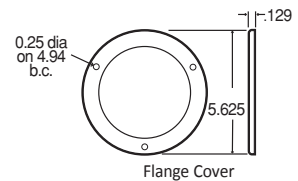
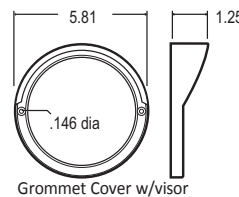
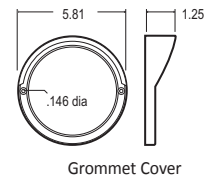
- Designed to enhance appearance of lamps
- Flange cover offers improved theft resistance
- Three screws required

- 44701 Grommet cover
- 44700 Grommet cover w/visor
- 44705 Flange cover, stainless steel
- 44708 Flange cover, mirror finish
- 44709 Flange cover, black stainless steel

Mounting Cover For 4" Mounts

Material:

- Polished stainless steel
- Black powder coated stainless steel
- Chrome plated plastic



40720 SHOWN

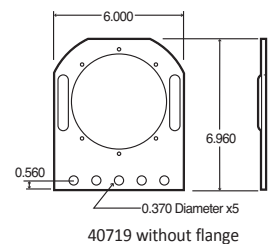
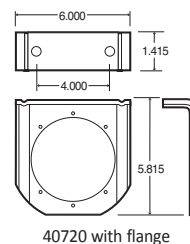
- Features black painted reinforced steel
- Designed with 4-1/2" hole for mounting 4" lamps
- Available with or without flange

- 40719 Without flange
- 40720 With flange
- 40726 With flange, slotted

Steel Mounting Brackets For 4" Lamps

Material:

- Painted steel

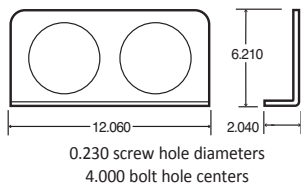


Mounting Bracket For 4" Lamps

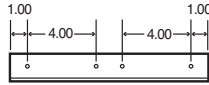
Material:

- Steel bracket

- Features black epoxy painted steel
- Designed for two 4" lamps in 4-1/2" holes
- Replaces Signal-Stat 9239



40715 Bracket

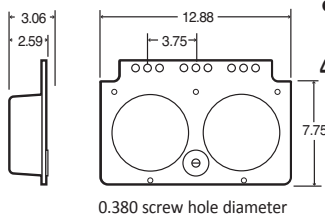


Module Bracket For 4" Lamps

Material:

- Metal Bracket

- Designed as replacement for many OEM trailer applications
- Includes red reflector
- Accepts all 4" grogmet or flanged mount lamps
- Replaces Signal-Stat 9524



40725 Bracket

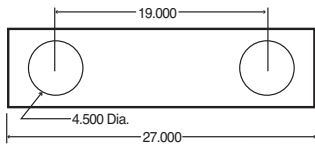


Module Bracket For 4" Lamps

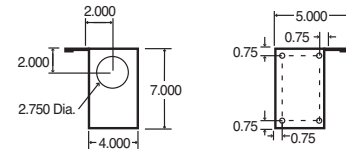
Material:

- Stainless steel

- Popular on most tanker applications
- Designed for use with two 4" & one 2-1/2" grogmet mounted lamps



**40680 LH bracket
40681 RH bracket**



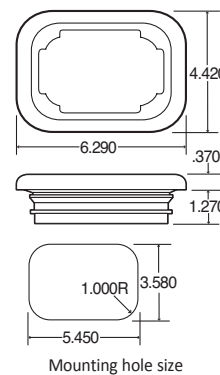
40680 SHOWN

Grogmet Mounts For 45 Series Lamps

Material:

- PVC grogmet

- Designed for flush mounting 45 series lamps
- Standard grogmet mounts in plate thickness of 1/8" to 3/8"
- LLV grogmet designed specifically for Model 45 LLV lamps mounted in plate thickness of 1/16" to 3/32"
- Replaces Signal-Stat 9175 & 9329



**45700 Standard grogmet
45701 LLV grogmet**



45700 SHOWN

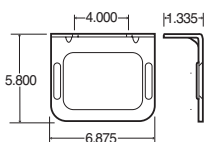
Mounting hole size

Mounting Brackets For 45 Series Products

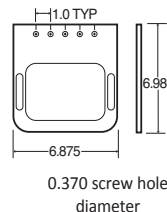
Material:

- Painted reinforced steel

- Features rust resistant black epoxy painted reinforced steel
- Mount using the 45700 grogmet
- Available with or without flange
- Replaces Signal-Stat 9287



**45720 Bracket with flange
45721 Bracket without flange**



0.370 screw hole diameter



45720 SHOWN

45721 SHOWN



- Flush mounts the 60 series lamps
- Provides lamps with additional shock absorbency to extend lamp life
- TPR grommet designed for extreme environmental applications & eliminates outgassing
- Semi-closed back recommended for incandescent lamps to protect lamp & wiring while allowing heat to escape
- Closed back recommended for Truck-Lite LED products only & protects against corrosion & stone damage
- Mounts in up to .25 maximum thick plate

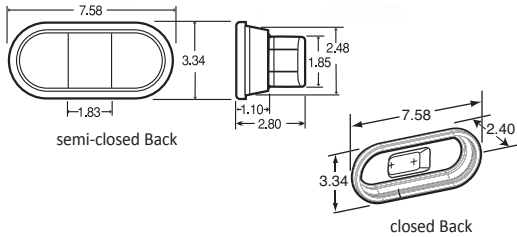
Grommet Mounts For 60 Series Products

Material:

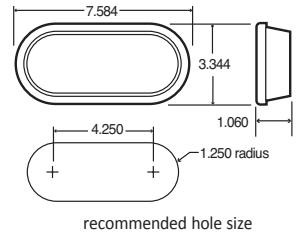
- PVC grommet
- Thermal Plastic Rubber (TPR) grommet
- 16 gauge wire

Kit Components:

- 60403 grommet kit:**
 1 - 60700 grommet
 1 - 94993 plug



- 60403** Mount, kit
60700 Grommet
60708 Grommet, TPR
60709 Semi-closed back
60704 Closed back

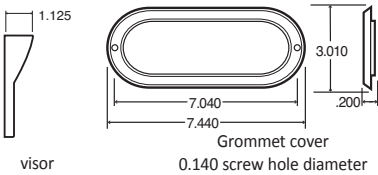


- Grommet cover features chrome plated plastics to enhance appearance of lamps
- Flange cover provides improved theft resistance of LED lamps
- Two screws required

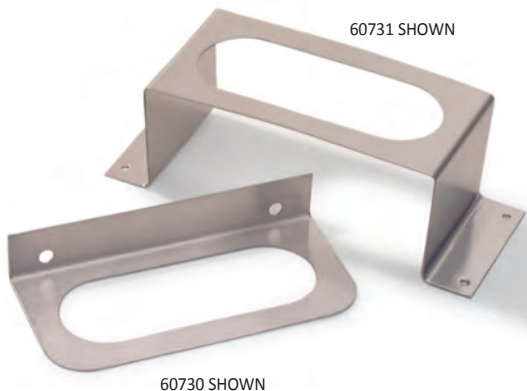
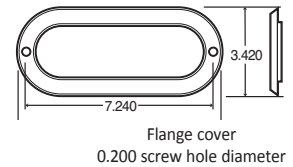
Mounting Covers For 60 Series Products

Material:

- Polished stainless steel
- Chrome plated plastic



- 60718** Flange cover, unpolished stainless steel
60719 Flange cover, stainless steel
60703 Grommet cover
60705 Grommet cover w/visor

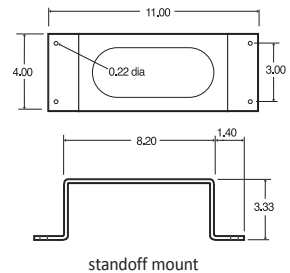
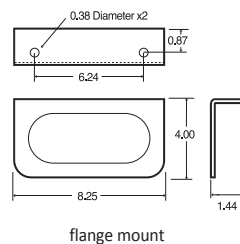


- Popular for tanker requirements
- Features stainless steel constructions
- Available in flange or standoff versions
- Designed for 60 series products with grommet mount
- Replaces Signal-Stat 9292S

Mounting Bracket For 60 Series Products

Material:

- Stainless steel bracket



- 60730** Flange mount
60731 Standoff mount

60730 SHOWN

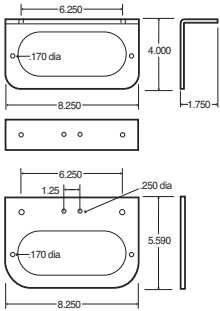
flange mount

standoff mount

Mounting Bracket For 60 Series Products

Material:

- Steel or aluminum



- Features epoxy black painted steel or aluminum construction
- Designed for 60 series products with grommet or flange mounts
- Available with or without flange
- Replaces Signal-Stat 9292

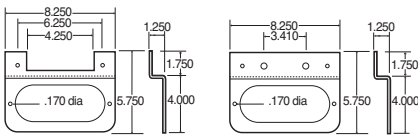
- 60720** Mount, steel w/flange
- 60722** Mount, steel w/o flange
- 60723** Mount, aluminum w/flange
- 60724** Mount, aluminum w/o flange



Mounting Brackets For 60 Series Products

Material:

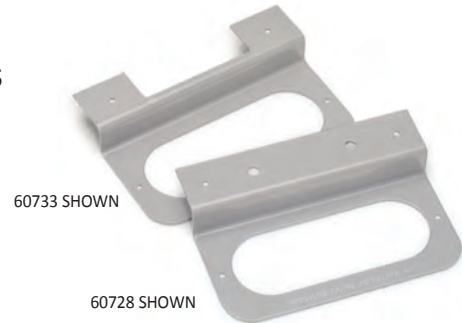
- Steel bracket



60733 0.200 screw hole diameter
60728 0.370 screw hole diameter

- "Z" configuration is designed for mounting side turn lamps on most trailers
- Notched flange version offers solution for trailer frame interference
- Features gray epoxy painted steel
- Designed for use with grommet or flange mounted 60 series products

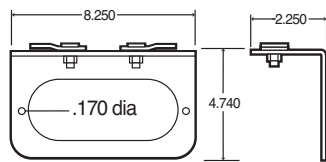
- 60728** Bracket
- 60733** Bracket w/notch flange



Mounting Bracket For 60 Series Products

Material:

- Steel Bracket



- Features gray epoxy painted steel
- Designed for use with grommet mounted Model 60 products
- Set of clamps included for side turn applications
- Most trailers do not require drilling or welding for installation

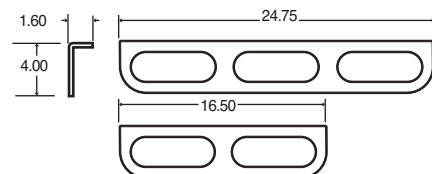
- 60729** Bracket



Mounting Brackets For 60 Series Products

Material:

- Stainless steel brackets



- Features bright finished stainless steel for corrosion resistance, added strength & durability
- Designs available for mounting two or three lamps systems
- Replaces Signal-Stat 9290S

- 60737** Bracket, two lamp
- 60738** Bracket, three lamp

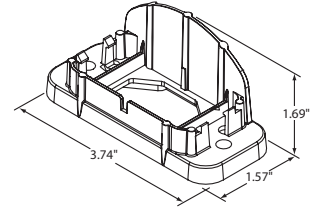




- Compatible with LED lamps 15205, 12v, & 15905, 24v
- Compatible with incandescent lamps 15208, 12v, & 15209, 24v
- Mounts at right angle to license plate
- Designed to prevent light from shining to rear, positioning light directly on license plate
- Snap-fit lamp mount for quick installation & easy replacement
- Addition to Model 15 license lamp brackets
- Only available in black
- Converts Model 19 incandescent configuration to Model 15 LED/incandescent configuration

License Bracket For 15® Series Lamps

- Material:**
- Polycarbonate bracket



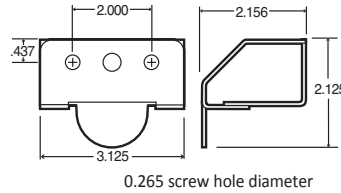
15736 License lamp bracket



- Designed to adapt the Model 17 products to a vertical mounting surface
- Features black painted steel

Mounting Bracket For Model 17 Products

- Material:**
- Steel bracket

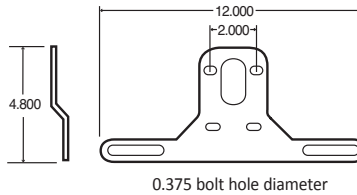


17720 Bracket

- Designed for universal mounting applications
- Features black painted extra strong steel construction
- Intended for use with Model 15 license lamps

License Plate Bracket For 15® Series Products

- Material:**
- Steel bracket

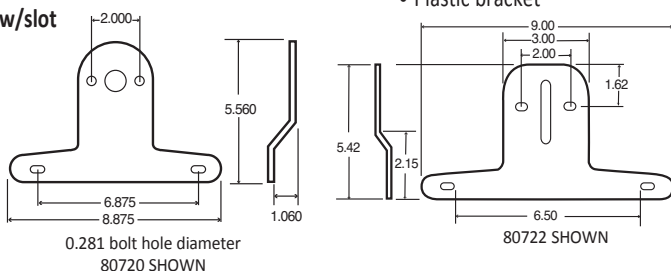


42722 Bracket

- High impact plastic
- Universal mount
- Included in trailer lighting kit #55550

License Plate Bracket

- Material:**
- Plastic bracket



80720 Bracket
 80722 Bracket w/slot



- Lens for 1150 & 1150A

8861 Red
8861A Yellow



- Lens for 2110, 2112

8909 Red



- Lens for 4090 series

8918 Red
8918A Yellow



- Lens for 4710

8919 Red
8919A Yellow



- Lens & gasket for 1350A

8925A Yellow



- Lens, gasket, & screws for 1117
- Replaces 99111R/Y

8930 Red
8930A Yellow



- Lens for 1263, 1264
- Replaces 99045R/Y

8933 Red
8933A Yellow
9522 Mounting pad



- Lens for 9380

8935W White



- Lens for 677WK, 3753, 3754, 3755, 3756, 3850, 3853

8936 Red
8936A Yellow
8936B Blue



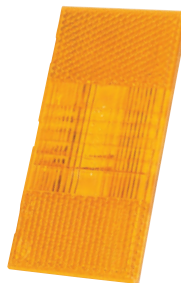
- Lens for 4742, 4754

8938 Red
8938A Yellow



- Marker lens for 4742, 4754

8939A Yellow



- Lens for 1319

8943 Red
8943A Yellow
8943W Clear



- Lens for 1115, 1116
- Replaces 99037R/Y

8945 Red
8945A Yellow



- Lens for 1505, 1506

8946 Red
8946A Yellow
8946W Clear



- Lens hood for 425

8951W Gray
8952W Chrome



- Lens for 940, 941, 950, 955, 956, 957

8960 Red
8960A Yellow



- Lens for 2201, 2203, 2204

8974 Red



- Lens for Dietz 2-18 series

8977A Yellow



- Lens & gasket for 502, 505, 510

9001 Red



- Lens for beehive lamps
- Replaces 99039 series

9004 Red
9004A Yellow
9004G Green
9004W Clear



- Lens for 1101, 1102, 1105, 1108, 9365, 9366, 9369
- Replaces 99112 series

9005 Red
9005A Yellow
9005W Clear



- Lens & O-ring for 1201, 1203, 1204

- Replaces 99054R/Y

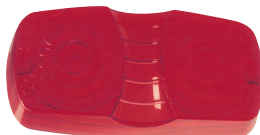
9006 Red
9006A Yellow
9180 O-ring
9523 Mounting pad



- Lens for 1201, 1203, 1204, 1211, 1213, 1215, 1216, 1253

- Replaces 99053 series

9007 Red
9007A Yellow
9007B Blue
9007G Green
9007W Clear



- Lens & gasket for 1653, 1654

9015 Red
9015W Clear



• Lens for 3600 series

- 9016 Red
- 9016A Yellow
- 9016B Blue
- 9016G Green
- 9016W Clear



• Polycarbonate lens, gasket, screws

- 9021 Red
- 9021A Yellow
- 9021W Clear



• Lens for snap ring lamps

- 9029 Red
- 9029A Yellow
- 9029B Blue
- 9029W Clear



• Lens for 1410

- 9040 Red
- 9040A Yellow



• Lens for 540 series, 3751, 3752, 3851

- 9041 Red
- 9041A Yellow



• Dual optic lens for 4027
• Fits all 4010 & 4020 series lamps
• Replaces 99164R

- 9049 Red
- 97706 Lens gasket



• Lens for 4035, 4036
• Replaces 99069R

- 9051 Red



• Lens for 1221,1222
• Replaces 99048R/Y

- 9057 Red
- 9057A Yellow



• Lens for 1550, 1551
• Replaces 99049R/Y

- 9059 Red
- 9059A Yellow
- 9059W Clear



• Lens & O-ring for 1550, 1551

- 9061 Red
- 9061A Yellow



• Lens & gasket for 4800 series
• Replaces 99128R/Y

- 9063 Red
- 9063A Yellow



• Lens for 1313 GM #684662

- 9069A Yellow



- Spiral optic lens & gasket for 4010 & 4020 series lamps
- Replaces 99068R

9071 Red



- Lens for 5010 series lamps
- No screw holes

9072 Red



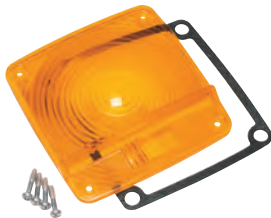
- Lens & gasket for 640W & 640WK

9073A Yellow



- Lens & gasket for 4852, 4853, 4868, 4869

9074A Yellow



- Lens & O-ring for 92W

9076W Clear



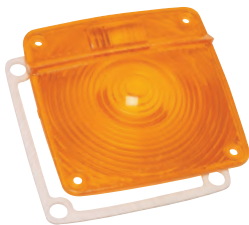
- Lens for 1205, 1233, 1235

9077 Red
 9077A Yellow
 9077W Clear
 9180 O-ring
 9523 Mounting pad



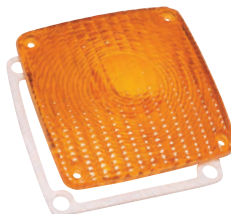
- Lens & gasket for 4854, 4855
- Replaces 99130Y

9078A Yellow



- Lens & gasket for 4842
- Replaces 99128R/Y

9079 Red
 9079A Yellow



- Marker lens & gasket for 4800 series lamps

9080A Yellow



- GM #2004543 (Red), #799386 (Yellow) cab marker lens & O-ring

9081 Red
 9081A Yellow



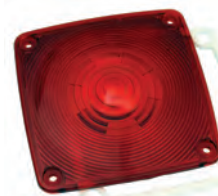
- Lens for 1520, 1521, 1523
- Replaces 99166R/Y

9082 Red
 9082A Yellow



- Lens for 4805AY116 & 4805AY117

9083 Red
 9083A Yellow



- Lens for 5800 series lamps

9084A Yellow



- Lens, gasket & screw for 1312

9087 Red
9087A Yellow



- Lens for 1258, 1259, 1262
- Replaces 99055 series

9093 Red
9093A Yellow
9093G Green
9093W Clear



- Lens for 92560

92561 Yellow



- Lens for 3760, 3763, 3860, 3861, 3862, 3863

9341 Red
9341A Yellow
9341B Blue
9341G Green
9341W Clear



- Lens for 548 & 549

9372 Red
9372A Yellow



- Lens for 549SWD

9373W Clear



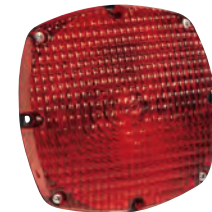
- Lens for 307A, 313A, 308A & 308MA

9375A Yellow



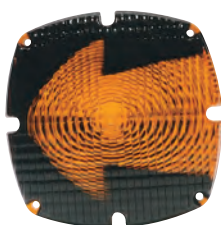
- Pillow optic lens for 6500, 6502

9382 Red
9382A Yellow
9382W Clear



- Lens for 6501

9384 Red
9384A Yellow



- For 528, 529, 530

9676 Red



- Polycarbonate lens for 1365A

9678A Yellow



- Lens for 92560 & 92563

9719A Yellow



- Lens for 300, 301, 307 & 313 lamps

9720A Yellow
9720B Blue
9720W White
9720 Red



- Lens for for Rubbolite 6822A & 6823A

9723A Yellow



- 2-1/2" diameter acrylic lens
- Replaces lenses for 10300R/Y & 10301R/Y
- Replacment lens for Do-Ray 8506R/Y-1

99001R Red
99001Y Yellow

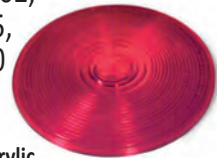


- Polycarbonate replacement lens for Model 20 lamps & Signal-Stat 9354 series

99005R Red
99005Y Yellow
99005C Clear



- Multi-purpose lens fits most 4" lamps
- Replaces 80302, 80334, 80335, 80339, 81300 & 81301



99007C Clear, acrylic
99007R Red, acrylic
99007Y Yellow, acrylic
99008C Clear, polycarbonate
99008R Red, polycarbonate
99008Y Yellow, polycarbonate

- Polycarbonate lens for 70300 lamp

99009R Red
99009Y Yellow



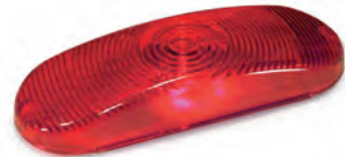
- Polycarbonate lens & housing
- Replaces 40302R/Y & 40318R/Y

99010R Red
99010Y Yellow
99010C Clear
99010B Blue



- Polycarbonate lens for 60 series lamps

99011R Red
99011Y Yellow
99011B Blue



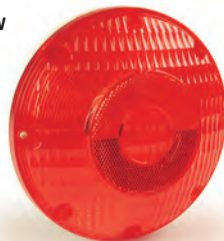
- Sealed reflector lens & housing
- Replaces 18300R/Y

99012R Red
99012Y Yellow
97927 Gasket



- 7" polycarbonate lens & housing
- Replacement for 91312R/Y & 91812R/Y

99021R Red
99021Y Yellow



- 2-3/8" acrylic lens
- Replacement for Grote & Do-Ray lamps

99034R Red
99034Y Yellow



- 2-3/8" acrylic lens
- Replacement for 26309R/Y, 26318R/Y & Do-Ray lamps

99035R Red
99035Y Yellow



- 2-7/16" acrylic lens
- Replaces 26322, 26740, 26741 & Do-Ray lamps
- Replaces Signal-Stat 9004 series

99039B Blue
99039R Red
99039Y Yellow



- Acrylic lens
- Replaces Grote, Signal-Stat & Do-Ray lamps

99041R Red
99041Y Yellow



- Acrylic lens
- Replaces Do-Ray & Betts lamps

99043R Red
99043Y Yellow



- 3" acrylic lens for Betts lamps

99044R Red
99044Y Yellow



- Polycarbonate lens
- Replaces 26312R/Y, 26317R/Y & Do-Ray 496 lamps

99050R Red
99050Y Yellow



- Acrylic or polycarbonate lens
- Replaces 26310R/Y & Do-Ray 486

99051R Red
99051Y Yellow



- 3-9/16" diameter acrylic lens
- Replacement for 26760Y lamp

99066Y Yellow



- Acrylic lens
- Replaces 26765Y, 1320, 1320A & Signal-Stat 9067/A

99067R Red
99067Y Yellow



- 5" polycarbonate lens
- Replacement for 80350, 80351 & Do-Ray lamps

99082C Clear w/switch hole
99082R Red w/switch hole



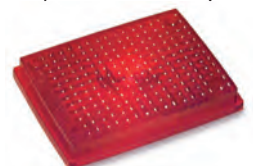
- Acrylic lens
- Replacement for 81304R/Y, 80308R & Do-Ray lamps

99087R Red
99087Y Yellow



- 4-3/4" x 3-5/8" acrylic lens
- Replaces 70352, 70353, 70356 & 70357 lamps
- Replacement lens for Do-Ray 8845R/Y-1
- Signal-Stat 4758, 4759 & 8864/A

99086R Red
99086Y Yellow



- 7" diameter acrylic lens
- Replaces 80354, 80355, 90320R/Y & 90321R/Y lamps

99088C Clear
 99088R Red
 99088Y Yellow



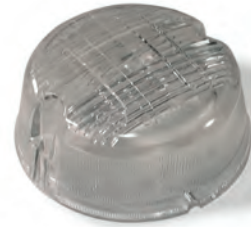
- 4-1/8" polycarbonate lens
- Replacement for 70310R, 70311, 70330R/Y, 80329R & Do-Ray lamps

99090R Red
 99090Y Yellow



- 3-1/4" acrylic lens
- Replacement for 80340 & Signal-Stat 8927W

99095C Clear



- Acrylic lens
- Replacement for Betts lamp

99101R Red



- 3-1/8" acrylic lens
- Replacement for 80310R & Do-Ray lamps
- Available with & without license plate window

99104R Red, L.P.W.
 99105R Red



- Lens for 92530Y & 92531Y

99108Y Yellow



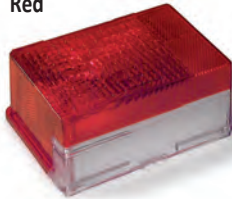
- Shatter resistant polycarbonate lens shield
- Protect Par 36 sealed beams

99120B Blue
 99120C Clear
 99120R Red



- Acrylic lens
- Replacement for 80317R & 80318R lamps
- Available with & without license plate window

99126R Red, L.P.W.
 99127R Red



- Lens for 92600 series

99143Y Yellow
 99143C Clear



- Lens for 92513 series

99145R Red
 99145Y Yellow
 99145C Clear
 99145B Blue



- Lens for 92516 series

99146Y Yellow
 99146C Clear
 99146R Red



- Lens for 92534 & 92539 series

99147Y Yellow
 99147C Clear
 99147B Blue



- Lens for 92600 series

99148Y Yellow
99148B Blue



- Lens for inner strobe on minibars

99150C Clear



- Lens for minibars

99151R Red
99151B Blue
99151Y Yellow



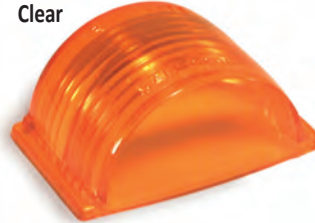
- Universal polycarbonate lens
- Replacement for 40802, 40803, 40804 and 40805

99152 Yellow, w/wide turn label



- Acrylic lens
- Replacement 26311, 26313 & Signal Stat 1113 & 1114 lamps or 8931 lens

99160R Red
99160Y Yellow
99160C Clear



- Polycarbonate lens
- Replacement for 25762Y cab marker

99165Y Yellow
99165C Clear



- Acrylic lens
- Replacement for 90325Y & Signal-Stat 6505 bus lamps or 9386A lens

99167Y Yellow



- Acrylic lens
- Replacement for 90327R/Y & Signal-Stat 6503, 6504 bus lamps & 9385 lenses

99168R Red
99168Y Yellow
99168C Clear



- Polycarbonate lens
- Replacement for 90326R/Y & 6507 bus lamps or 8865 lens

99169R Red
99169Y Yellow



- Acrylic lens
- Replacement for 26353R/Y & 1151 bus lamps or 8862/A lens

99170R Red
99170Y Yellow



- Acrylic lens
- Replacement for 26354R/Y bus lamps

99171R Red
99171Y Yellow



- Acrylic lens
- Replacement for 81350 bus dome lamp or 8866W lens

99172 Clear



- Acrylic lens
- Replacement for 80423C hook-up lamp

99176C Clear



- Polycarbonate lens & housing are sealed
- Replaces 60340R/Y, 60345C & 60834C lamps



- 99184R Red
- 99184Y Yellow
- 99184C Clear
- 99824C Clear, diamond shell



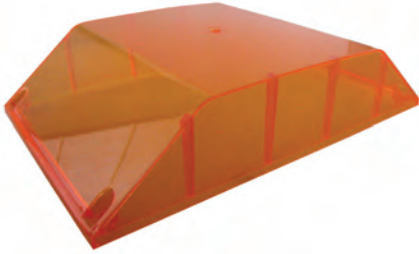
- Lens for end dome on light bars

99192Y Yellow



- Lens for center dome on light bars

99193Y Yellow



- Lens for 17" minibars

- 99200Y Yellow
- 99200C Clear
- 99200R Red



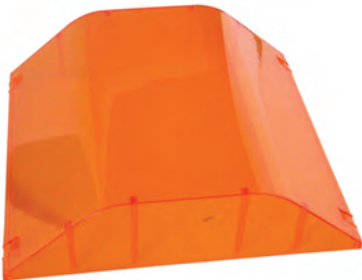
- Lens for upper outboard on light bars

- 99203Y Yellow
- 99203C Clear



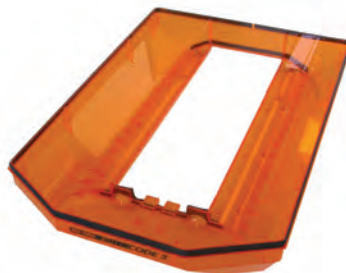
- Lens for center outboard on traffic light bars

99204Y Yellow



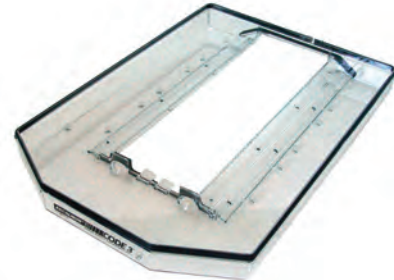
- Lens for lower outboard on light bars

99205Y Yellow



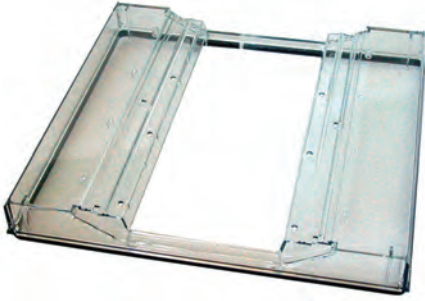
- Lens for lower outboard on light bars

99208C Clear



- Lens for lower outboard on light bars

99209C Clear



- Lens for 6600 & 6810 series, medium profile

99220R Red
99220Y Yellow
99220B Blue
99220W Clear



- Lens for 6611 & 6601 series, low profile

99221R Red
99221Y Yellow
99221B Blue
99221W Clear



- Lens for SWL medium profile lamps

99250R Red
99250B Blue
99250C Clear
99250Y Yellow



- Lens for SWL low profile lamps

99252Y Yellow
99252C Clear



Truck-Lite's merchandising tools create a dynamic environment that, with one glance, encourages our customers to take a closer look. The environment must be engaging and well organized. Using displays and other marketing materials to showcase our products is a great form of branding - increase sales by using our solid reputation to offer the highest quality LED lighting products!



- 24 compartment cabinet
- Organizes cluttered shelf inventory
- Sampling of common replacement lamps
- Part selection covers 75% of common repair work
- Easy to manage and fulfill replacement orders
- Great assortment of lamps for standard repair and inspection stations

55653 Complete kit
55650 Cabinet Only

Shop Floor Cabinet & Product Kit

Kit Components:

- 47 (10 ea)
- 10202R/Y (10 ea)
- 10700 (10 ea)
- 15200R/Y (10 ea)
- 15208 (10 ea)
- 19200R/Y (10 ea)
- 19206 (10 ea)
- 19721 (10 ea)
- 30200R/Y (10 ea)
- 30700 (10 ea)
- 40204 (5 ea)
- 40282R (10 ea)
- 40700 (10 ea)
- 60202R (10 ea)
- 60204C (5 ea)
- 60215Y (6 ea)
- 60700 (10 ea)
- 80360 (6 ea)
- 94902 (10 ea)
- 94993 (10 ea)

19200R	19200Y	10202R	10202Y	15200R	15200Y	30200R	30200Y	42" H
19206	15208	19721	94902	94993	60204C	40204	47	
60202R				40282R				11 7/8" L
60215Y				80360				
30700	10700	40700	60700	33 7/8" W				

Gondola Baskets

Kit Components:

96199 basket kit

- 1 - basket
- 3 - dividers (2 for outside / 1 for inside)
- 2 - peg hooks

- Aesthetically pleasing quality baskets
- Fits standard 4' gondola displays / pegboard
- Allows for multiple products to be arranged in a variety of ways
- 23.75" L x 8.875" W x 10.875" H

96199 Complete basket kit

Replacement Parts:

- 96197 Basket divider
- 96198 Hook

Recommended Accessories:

- 97020 4' Gondola
- 97029 Plastic basket card clips
- P340 Basket card product tag bundles



Accessories



4' Header - Ask your Truck-Lite representative for details



- 97140 Small bin box (12" L x 4" W x 4.5" H)
- 97141 Medium bin box (12" L x 6" W x 4.5" H)
- 97142 Large bin box (12" L x 8" W x 4.5" H)



L48SM Vinyl banner (2' x 3')



- Features most popular LED clearance/ marker lamps, including Mini Marker 33 Series
- Display bundle includes one C/M LED panel, one C/M power panel with product features & benefits, one set of back-up inventory kit & installation instructions
- Some assembly required

96117 Marker/Clearance LED display bundle
 96185 Marker/Clearance LED display only

Backup Inventory includes:

- | | | |
|--------------|--------------|--------------|
| • 2X 00791 | • 20X 10250R | • 20X 10250Y |
| • 2X 10276R | • 2X 10276Y | • 2X 10375R |
| • 2X 10375Y | • 2X 10385R | • 2X 10385Y |
| • 5X 15250R | • 5X 15250Y | • 2X 18050R |
| • 2X 18050Y | • 5X 19250R | • 5X 19250Y |
| • 2X 19275R | • 2X 19275Y | • 2X 19748 |
| • 2X 21251R | • 2X 21251Y | • 5X 21275R |
| • 5X 21275Y | • 2X 25250Y | • 7X 26250R |
| • 5X 26250Y | • 2X 26270R | • 2X 26270Y |
| • 20X 30250R | • 20X 30250Y | • 2X 30276R |
| • 2X 30276Y | • 2X 30375R | • 2X 30375Y |
| • 2X 30385R | • 2X 30385Y | • 7X 33250R |
| • 7X 33275Y | • 15X 33700 | • 5X 35200R |
| • 5X 35200Y | • 2X 35375R | • 2X 35375Y |

Marker/Clearance LED Display Bundle

Material:

- Diamond plated plastic
- Full color graphic

Display Measures:

- 47.75" X 19.5" X 6.75"



- Features some of Truck-Lite's most popular Stop/Turn/Tail & Front/Park/Turn series
- Display bundle includes one LED light panel, one power panel with product features & benefits, one set of back-up inventory kit & installation instructions
- Some assembly required

96116 Universal LED display bundle
 96182 Universal LED display only

Backup Inventory includes:

- | | | |
|--------------|-------------|-------------|
| • 20X 44302R | • 6X 44202 | • 2X 44203Y |
| • 5X 66250R | • 6X 60250R | • 5X 60315Y |
| • 2X 60280Y | • 2X 45258R | • 2X 45251Y |

Universal LED Display Bundle

Material:

- Diamond plated plastic
- Full color graphic

Display Measures:

- 47.75" X 19.5" X 6.75"

Signal-Stat LED Display Bundle

Material:

- Diamond plated plastic
- Full color graphic

Display Measures:

- 47.75" X 19.5" X 6.75"

- From clearance/marker to back-up to stop/turn/tail lines, Signal-Stat LED display features full line to meet many aftermarket upgrades
- Bundle includes one Signal-Stat LED product panel, one Signal-Stat LED power panel with product features & benefits, one set of back-up inventory kit & assembly instructions
- Some assembly required

- 96118 Signal-Stat LED display bundle
- 96186 Signal-Stat LED display only



Backup Inventory includes:

- | | | | |
|------------|------------|------------|------------|
| • 4X 1050 | • 4X 1050A | • 4X 1051 | • 2X 1051A |
| • 2X 1075 | • 4X 1075A | • 4X 1560 | • 4X 1960 |
| • 4X 1960A | • 4X 2150 | • 4X 2150A | • 4X 2660 |
| • 4X 2660A | • 4X 2750 | • 4X 2751 | • 4X 2751A |
| • 4X 3050 | • 4X 3050A | • 2X 3051 | • 2X 3051A |
| • 2X 3075 | • 4X 3075A | • 20X 4050 | • 4X 4050A |
| • 4X 4051 | • 2X 4051A | • 4X 4060C | • 2X 4550 |
| • 4X 6050 | • 4X 6050A | • 2X 6051A | • 4X 6060C |

LED Flex-lite M/C Lamp Display

Material:

- Diamond plated plastic
- Full color graphic

Display Measures:

- 11" X 19.5" X 6.75"

- 55678 LED Flex-lite display plus backup inventory
- 96159 LED Flex-lite display

Backup Inventory includes:

- | | |
|--------------|--------------|
| • 10X 36100R | • 10X 36100Y |
| • 10X 36105R | • 10X 36105Y |
| • 10X 36110R | • 10X 36110Y |
| • 10X 36115R | • 10X 36115Y |



4" Round LED Auxiliary Lamp Display

Material:

- Diamond plated plastic
- Full color graphic

Display Measures:

- 11" X 19.5" X 6.75"

- 55675 LED Auxiliary lamp display plus backup inventory
- 96156 LED Auxiliary lamp display

Backup Inventory includes:

- | | |
|------------|------------|
| • 2X 81360 | • 2X 81365 |
| • 2X 81374 | • 2X 81380 |
| • 2X 81385 | • 2X 81390 |
| • 2X 81391 | • 2X 81395 |





- 56648 LED head lamp display plus backup inventory
- 96731 LED work lamp display

Backup Inventory includes:

- 6X 27270C LED Round Head lamps

7" Round LED Head Lamp Display

Material:

- Diamond plated plastic
- Full color graphic

Display Measures:

- 11" X 19.5" X 6.75"



- 56649 LED head lamp display plus backup inventory
- 96732 LED work lamp display

Backup Inventory includes:

- 6X 27450C LED Rectangular Head lamps

7" Rectangular LED Head Lamp Display

Material:

- Diamond plated plastic
- Full color graphic

Display Measures:

- 11" X 19.5" X 6.75"



- 55677 LED work lamp display plus backup inventory
- 96158 LED work lamp display

Backup Inventory includes:

- 6X 81712 LED Work lamps

7" Round LED Work Lamp Display

Material:

- Diamond plated plastic
- Full color graphic

Display Measures:

- 11" X 19.5" X 6.75"



- 55676 LED spot lamp display plus backup inventory
- 96157 LED spot lamp display

Backup Inventory includes:

- 6X 81711 LED Spot lamps

7" Round LED Spot Lamp Display

Material:

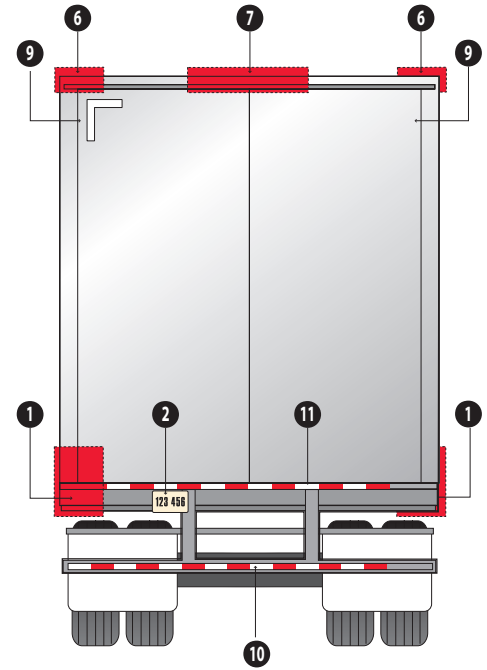
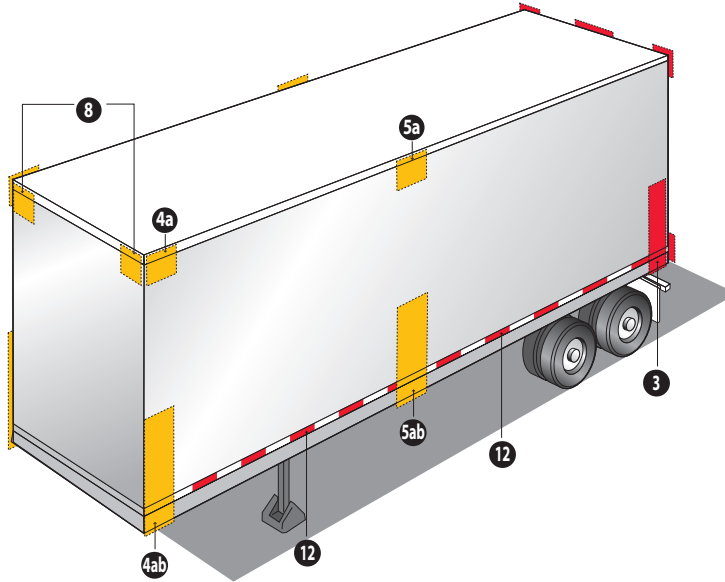
- Diamond plated plastic
- Full color graphic

Display Measures:

- 11" X 19.5" X 6.75"

FEDERAL LIGHTING REGULATIONS

Full color illustrations show all basic equipment location requirements on trailers, trucks, buses, and many more.



USER GUIDES



Truck-Lite's series of User's Guides contains everything you wanted to know about lighting, harnessing and much more! These manuals are small enough to fit in the tool box and big enough to include expert electrical and lighting information. Manuals cover a variety of topics including: Basics of Electricity, Harness Fundamentals, Troubleshooting, Diagnosing Harness Failure, Harness Repair Methods, and a Glossary of Industry Terms. Ask a Truck-Lite Representative how to get training and copies of the User Guides today.

MEASURING LED BRIGHTNESS

LED Technology is new but can be confusing. As lighting technology continues to improve, so does the importance of developing an understanding of technical terms and ideas related to LED lighting technology. Light pattern, lumen value, and candela value all play very important roles in LED lighting. Though it may be tempting to believe a single number on a package, you are now prepared to make a more informed decision when choosing your next lamp. Ask your Truck-Lite Representative for your copy.



Frequently Asked Questions

What lights do I need?

Look at wall charts. Check the requirements on our website (www.truck-lite.com). Call Tech Support (888/562-5012). Note that states cannot require anything different than what is in "108." However, states can add regulations. Contact the Truck-Lite lab for special situations.

"The vehicle has everything needed for 108, but the State Police gave me a ticket anyway."

States can regulate anything not covered by "108." For example, any accessory lights or lights in addition to those in "108." Generally the problem is in these areas. Sometimes they make a mistake. In that case, Truck-Lite's lab can often write a letter to clarify the issue.

What are combination marker/clearance lamps, and how do I mount them?

It is one light doing the work of two. It must be at a 45 degree angle (on corners) to be legal. It needs to be marked "PC" in the lens code. If there is a question, contact the Truck-Lite laboratory.

How hard should I tighten down (torque) plastic lights or devices?

Overtorquing will generally cause cracking or distortion. Use the torque spec provided by the manufacturer. A marker lamp will generally be in the neighborhood of 8 to 20 inch lbs.. The "rule of thumb" is to use the minimum torque necessary to hold the device.

Are heavy-duty harnesses worth the extra cost?

Heavy duty harnesses provide an independent (secure) ground, less voltage drop and are completely sealed to avoid corrosion.

What is the "12 Square Inch rule"?

On December 1, 1991, the National Highway Traffic Safety Administration (NHTSA) made effective the final ruling regarding the "12 Square Inch Rule." This ruling requires that the total luminous lens area for a stop and turn lamp must not be less than 75 centimeters squared (11.625 square inches) when used on vehicles over 80" wide. It must be noted that the reflex reflector ring cannot be counted as square inch lens area. When the reflex ring is subtracted from the total 12 inch lens, it leaves less than the 12 square inches required.

Is it illegal or non-compliant to use red or yellow LED lamps that have clear lenses, but produce the same red or yellow light output?

No. There is nothing illegal or non-compliant with having red or yellow LEDs behind clear lenses. The effective color of the light when illuminated is red or yellow, which are approved colors of SAE J578c requirements. Clear lenses are legally approved for SAE J578c regulations as well. For a specific statement of the requirements, please review the NHTSA regulations charts.

Would it be alright to mount a light at an angle that isn't "square" on the vehicle?

"Maybe." You need to contact the Lab for a test in that position; otherwise, it can be questioned by NHTSA or enforcement officials.

Can I ever use the Model 40 with Reflex reflector ring legally?

Yes, as follows: On any vehicle under 80" wide. As an "extra" light on over 80" (reflex is legal). On vehicles made in 1991 or earlier, when installed by the vehicles owner, although most states enforce the Federal requirement.

Is "SAE" or "DOT" lettering required on lights?

No lettering is required by NHTSA (108) except for headlights and conspicuity tape. The Federal Motor Carrier Safety manual mentions that some lights should be marked "SAE" but this is not enforced. Truck-Lite marks all their lights with "SAE" and/or "DOT" markings.

Are there any special lighting requirements for vehicles hauling flammable or explosive materials?

There are no "special" Federal requirements as "108" covers all over-the-road vehicles. Some states or municipalities have regulations, but these cannot "supersede" 108, they can only add to it. Truck-Lite's sealed lights and wiring systems have been tested to all known standards and certification. Reports are available from the Truck-Lite lab.

"108" says that some lights must be mounted as high as "practical." What is "practical?"

NHTSA has stated that the vehicle manufacturer has the responsibility to choose the best mounting location "in light of the particular design/configuration of the vehicle involved" and they will not contest it unless it is "clearly erroneous." Recently, Canada has started to strictly enforce the word practical as meaning "capable of being done." In the case of sidemarkers, not more than six inches from the edge of the vehicle.

My customer wants to use a light for a "side turn" that isn't listed for that function. Is this OK, seeing as how side turns aren't required anyway?

Be careful that it doesn't violate some state laws regarding color or location. If it is also used as a side marker, that function must be listed on the lens code.

My customer wants to add some auxiliary lights (ie. illuminated signs, deceleration lights, decorative lamps). Are these legal?

Yes, provided they do not: Render inoperative any device in compliance with "108," negatively affect the performance of required equipment, create confusion or misunderstanding of lighting signals. Always contact the Truck-Lite Lab if you have any questions.

IMPORTANT NOTE: Every lamp, reflex reflector & conspicuity treatment must be permanently attached in the location specified below & must comply with all applicable requirements prescribed for it by FMVSS/CMVSS 108. The face of any device on the front/rear & sides should be, respectively perpendicular & parallel to the vehicle's centerline, unless it is photometrically certified at installation angle. No part of the vehicle shall prevent any device from meeting its prescribed requirements unless an auxiliary device meeting all prescribed requirements is installed.

IN CANADA: Manufacturers & importers of vehicles must have the proper certification test records demonstrating compliance of lighting components with all prescribed requirements.

BASIC EQUIPMENT REQUIRED ON ALL TRAILERS

DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm(in.) from the ground
1	Tail Lamps	(T)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1830 (15-72)
	Stop Lamps	(S)	Indicate braking	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1830 (15-72)
	Rear Turn Signal Lamps	(I)	Indicate direction of turn	Minimum 2	Red or Yellow	On the rear - symmetrical as far apart as practicable	380-2110 (15-83)
	Rear Reflex Reflectors	(A)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical as far apart as practicable facing rearward	380-1530 (15-60)
2	License Plate Lamp(s)	(L)	Illuminates license plate	Minimum 1	White	On the rear - above or at the sides of license plate	No requirement
3	Rear Side Marker Lamps <small>*photometrically certified at installation angle</small>	(P2, PC* or P3, PC2*)	Front and rear side marker lamps / side reflex reflectors indicate vehicle's presence and length	Minimum 2	Red	Each side at rear as far back as practicable	380-1530 (15-60) no max. for veh. under 2032mm (80") wide
	Rear Side Reflex Reflectors	(A)		Minimum 2	Red	Each side at rear as far back as practicable facing sideward	380-1530 (15-60)
4	a. Front Side Marker Lamps <small>*photometrically certified at installation angle</small>	(P2, PC* or P3, PC2*)		Minimum 2	Yellow	Each side at front as far forward as practicable	380 (15) minimum
	b. Front Side Reflex Reflectors	(A)		Minimum 2	Yellow	Each side at front as far forward as practicable facing sideward	380-1530 (15-60)

ADDITIONAL EQUIPMENT FOR TRAILERS EXCEEDING THE FOLLOWING PARAMETERS

Length 9.1m (30 ft.) or longer

DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm(in.) from the ground
5	a. Intermediate Side Marker Lamps	(P2 or P3)	Indicate presence of a long vehicle	Minimum 2	Yellow	Each side near center facing sideward	380 (15) minimum
	b. Intermediate Side Reflex Reflectors	(A)	Indicate presence of a long vehicle	Minimum 2	Yellow	Each side near center facing sideward	380-1530 (15-60)

Width 2032mm (80 in.) or wider

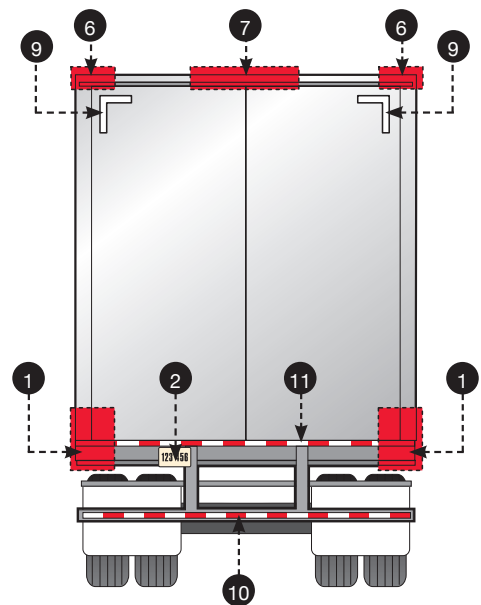
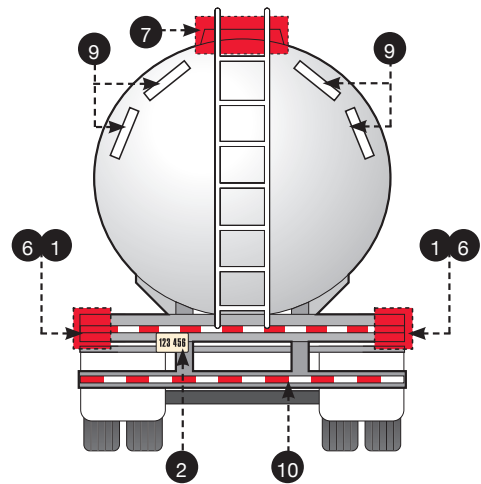
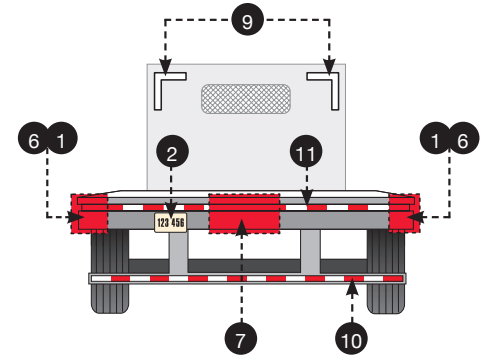
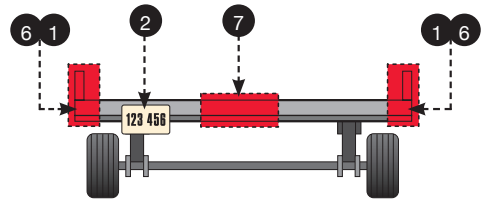
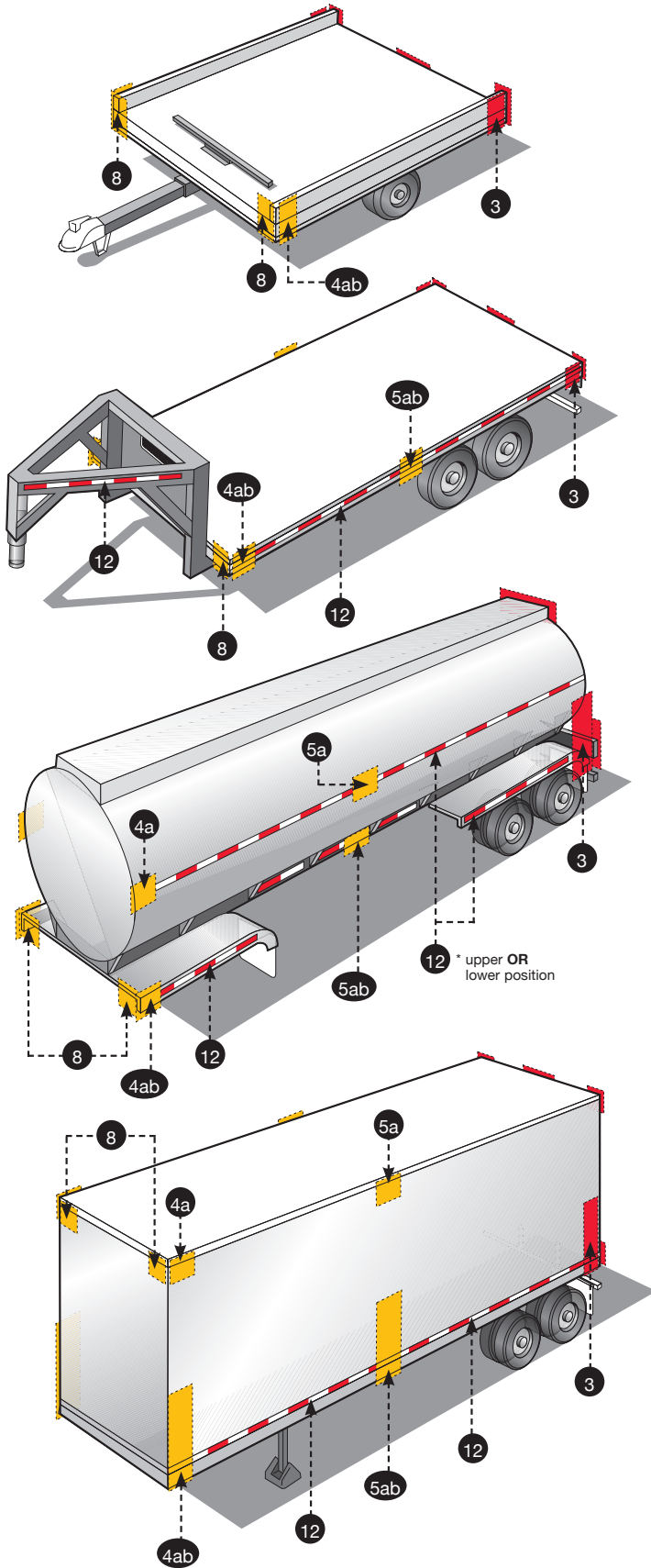
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Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height
6	Rear Clearance Lamps <small>*photometrically certified at installation angle</small>	(P2, PC* or P3, PC2*)	Show vehicle's width MAY NOT be combined with tail lamps	Minimum 2	Red	At widest point - symmetrical on the rear or near the rear facing rearward	As high as practicable may be lower only if ID lamps are at the top
7	Rear Identification (ID) Lamps	(P2 or P3)	Indicate presence of a wide vehicle	Exactly 3	Red	On the rear - center horizontally spaced 150mm (6 in.) to 300mm (12 in.) apart facing rearward	At the top - may be lower if door header narrower than 25mm
8	Front Clearance Lamps <small>*photometrically certified at installation angle</small>	(P2, PC* or P3, PC2*)	Show vehicle's width	Minimum 2	Yellow	At widest point - symmetrical on the front or near the front facing forward	As high as practicable

Width 2032mm (80 in.) or wider AND GVWR 4536 kg (10,001 lb.) or more

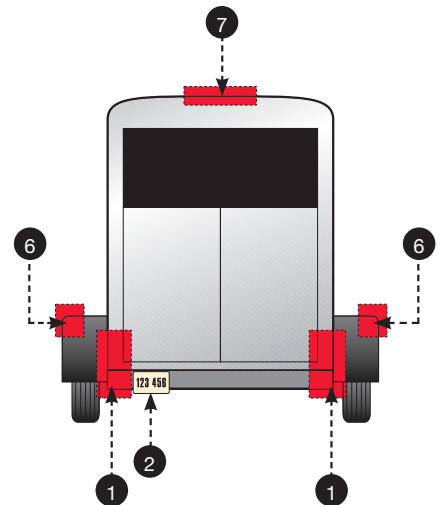
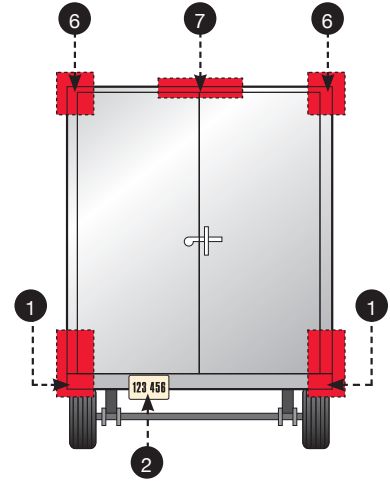
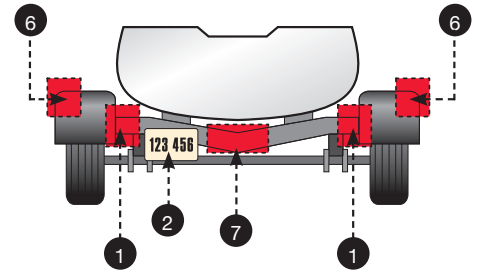
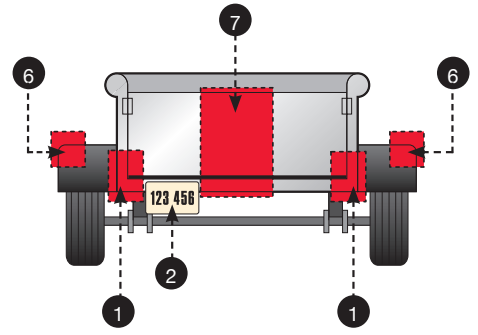
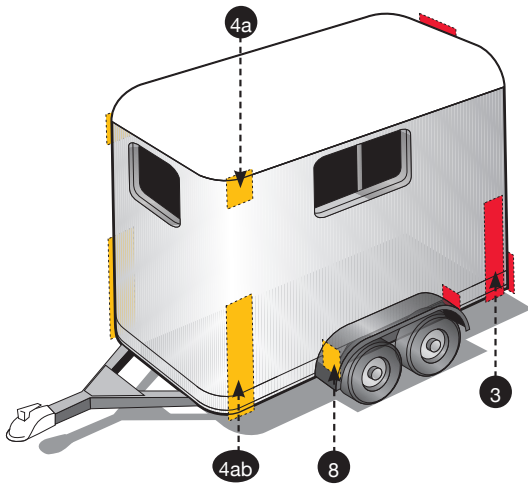
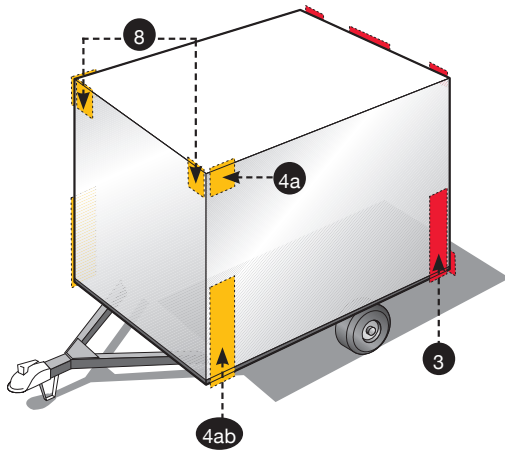
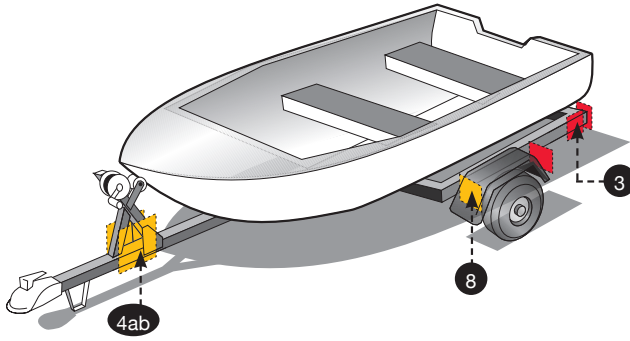
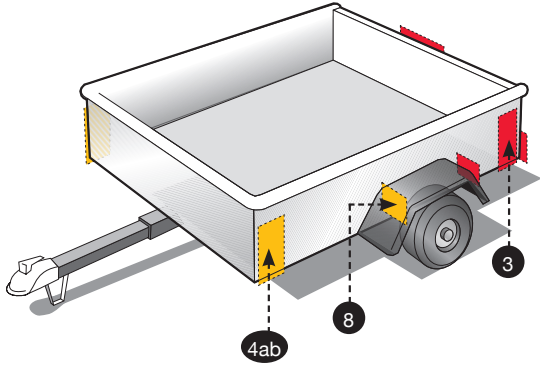
DESCRIPTION		MANDATORY REQUIREMENTS					
Area	Conspicuity Treatment	DOT Coding	Quantity	Color	Location	Height	Options
9	Rear Upper Body Markings	DOT-C DOT-C2 DOT-C3 DOT-C4	Exactly 2 pairs of 300mm long strips	White	On the rear upper corners facing rearward	At the top	Reflex reflectors may not be required if they are replaced in their required location with conspicuity treatment. Optional in Canada: Rear lower body and side conspicuity treatment may also be solid white, solid yellow, or white and yellow.
10	Bumper Bar Marking		Continuous	Red/White	On the rear bumper bar's horizontal element full width - facing rearward	No requirement	
11	Rear Lower Body Marking		Continuous	Red/White (see options)	On the rear full width of the vehicle facing rearward	As horizontal as practicable and as close as practicable to the range of 375 to 1525mm from the ground	
12	Side Marking		(see location)	Red/White (see options)	Each side - facing sideward continuous, or evenly spaced over minimum of 50% of length starts and ends as close to the front and rear of the vehicle as practicable	As horizontal as practicable and as close as practicable to the range of 375 to 1525mm from the ground	

NOTE: The edge of red conspicuity tape shall not be closer than 75 mm to the edge of any amber lamp and the edge of white conspicuity tape shall not be closer than 75 mm to the edge of any lamp

Trailer Equipment Location Requirements



Trailer Equipment Location Requirements



IMPORTANT NOTE: Every lamp, reflex reflector & conspicuity treatment must be permanently attached in the location specified below & must comply with all applicable requirements prescribed for it by FMVSS/CMVSS 108. The face of any device on the front/rear & sides should be, respectively perpendicular and parallel to the vehicle's centerline, unless it is photometrically certified at installation angle. No part of the vehicle shall prevent any device from meeting its prescribed requirements unless an auxiliary device meeting all prescribed requirements is installed.

IN CANADA: Manufacturers & importers of vehicles must have the proper certification test records demonstrating compliance of lighting components with all prescribed requirements.

BASIC EQUIPMENT REQUIRED ON ALL TRUCKS, BUSES & MPVs

DESCRIPTION			MANDATORY REQUIREMENTS				
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm(in.) from the ground
1	Headlamps - Lower Beam	(H, HR)	Forward road illumination	Minimum 2	White	On the front - symmetrical as far apart as practicable	560-1370 (22-54)
	US requires "DOT" lettering on lens US&Canada - light source code required on lens If 4 lamp system - outboard or above upper beams						
	Headlamps - Upper Beam	(H, HR)	Forward road illumination	Minimum 2	White	On the front - symmetrical	560-1370 (22-54)
	US requires "DOT" lettering on lens US&Canada - light source code required on lens If 4 lamp system - inboard or below lower beams						
	Parking Lamps	(P)	Indicate parked vehicle	Minimum 2	White or Yellow	On the front - symmetrical as far apart as practicable	380-1830 (15-72)
	Daytime Running Lamps (DRL)	(Y2)	Indicate in use vehicle	Minimum 2	White or Yellow	On the front - symmetrical as far apart as practicable	380 (15) min. Max. depends on type of DRL
	Front Turn Signal/Hazard Warning Lamps	(I)	Indicate direction of turn/identify disabled vehicle	Minimum 2	Yellow	On the front- symmetrical as far apart as practicable	380-2110 (15-83)
2	Front Clearance Lamps	(P2, PC* or P3, PC2*)	Show vehicle's width	Minimum 2	Yellow	At widest point - symmetrical on the front or near the front facing forward	As high as practicable
	Vehicles 2032mm wide or wider *photometrically certified at installation angle						
3	Front Identification Lamps (ID)	(P2 or P3)	Indicate presence of a wide vehicle	Exactly 3	Yellow	On the front - center horizontally spaced 150 mm (6 in.) to 300 mm (12 in.) apart	As high as practicable or on top of the cab
4	a Front Side Marker Lamps	(P2, PC* P3, PC2*)	Front and rear side marker lamps / side reflex reflector indicate vehicle's presence and length	Minimum 2	Yellow	Each side at front as far forward as practicable	380 (15) minimum
	b Front Side Reflex Reflectors	(A)		Minimum 2	Yellow	Each side at front as far forward as practicable facing sideward	380-1530 (15-60)
5	a Rear Side Marker Lamps **	(P2, PC* or P3, PC2*)	Rear and rear side marker lamps / side reflex reflector indicate vehicle's presence and length	Minimum 2	Red	Each side at rear as far back as practicable	380 (15) minimum
	b Rear Side Reflex Reflectors **	(A)		Minimum 2	Red	Each side at rear as far back as practicable facing sideward	380-1530 (15-60)
	**not required on Truck Tractors						
6	Rear Clearance Lamps	(P2, PC* or P3, PC2*)	Show vehicle's width MAY NOT be combined with tail lamps	Minimum 2	Red	At widest point - symmetrical on the rear or near the rear facing rearward	As high as practicable may be lower only if rear ID lamps are at the top
	Vehicles 2032mm wide or wider Not required on Truck Tractors *photometrically certified at installation angle						
7	Rear Identification (ID) Lamps	(P2 or P3)	Indicate presence of a wide vehicle	Exactly 3	Red	On the rear - center horizontally spaced 150mm (6 in.) to 300mm (12 in.) apart facing rearward	At the top may be lower if door header narrower than 25mm
8	Tail Lamps	(T)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1830 (15-72)
	Stop Lamps	(S)	Indicate braking	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1830 (15-72)
	Rear Turn Signal/Hazard Warning Lamps	(I)	Indicate direction of turn/identify disabled vehicle	Minimum 2	Red or yellow	On the rear - symmetrical as far apart as practicable	380-2110 (15-83)
	Rear Reflex Reflectors	(A)	Show vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1530 (15-60)
9	Backup Lamp	(R)	Illuminates ground behind the vehicle and alert road users	Minimum 1	White	Rear	No requirement
10	License Plate Lamp(s)	(L)	Illuminates license plate	Minimum 1	White	On the rear - above or at the sides of license plate	No requirement
11	Center High Mounted Stop Lamp	(U3)	Indicates braking	1	Red	On the rear - centerline of the vehicle	860 (34) minimum
	Vehicles less than 2032mm wide and 4536kg						

**ADDITIONAL EQUIPMENT FOR SPECIFIC VEHICLES
VEHICLES 9.1m (30 ft.) LONG OR LONGER**

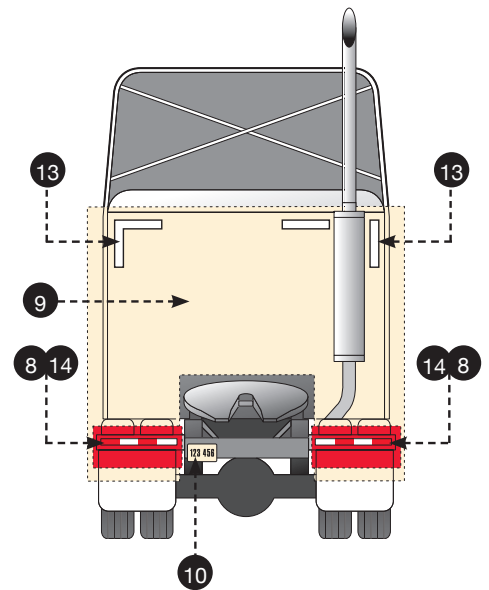
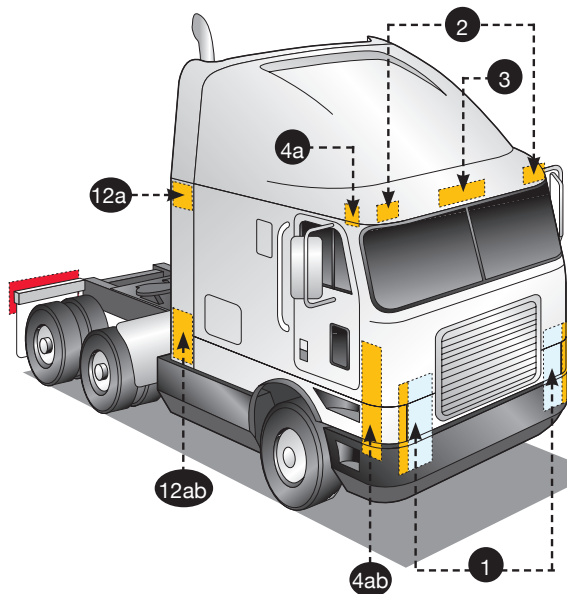
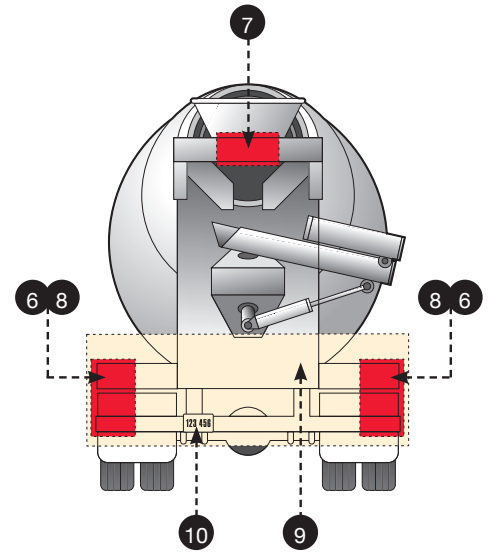
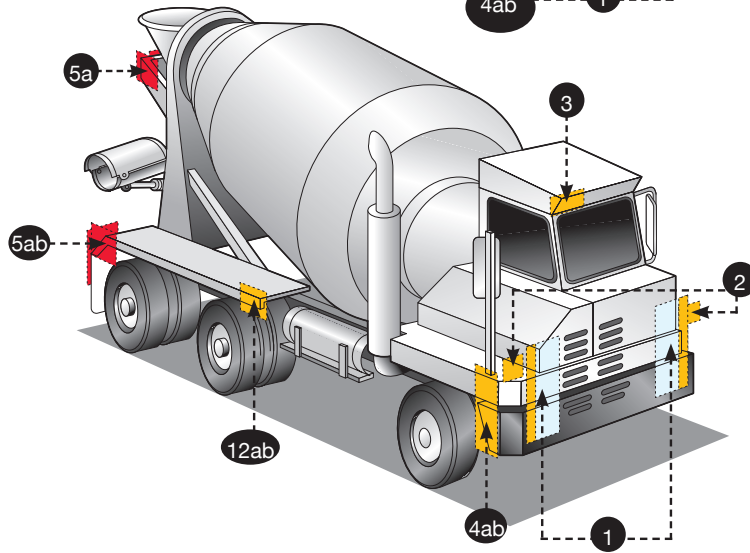
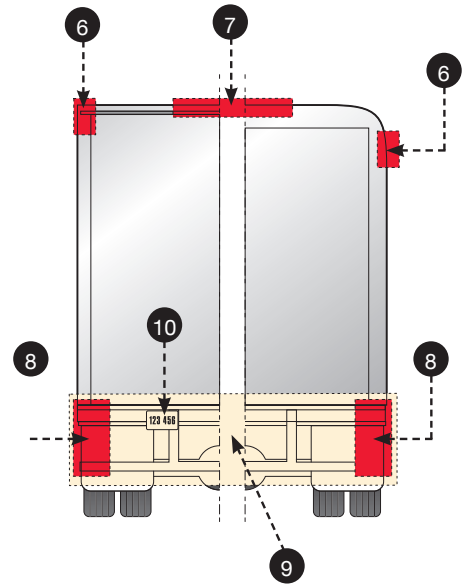
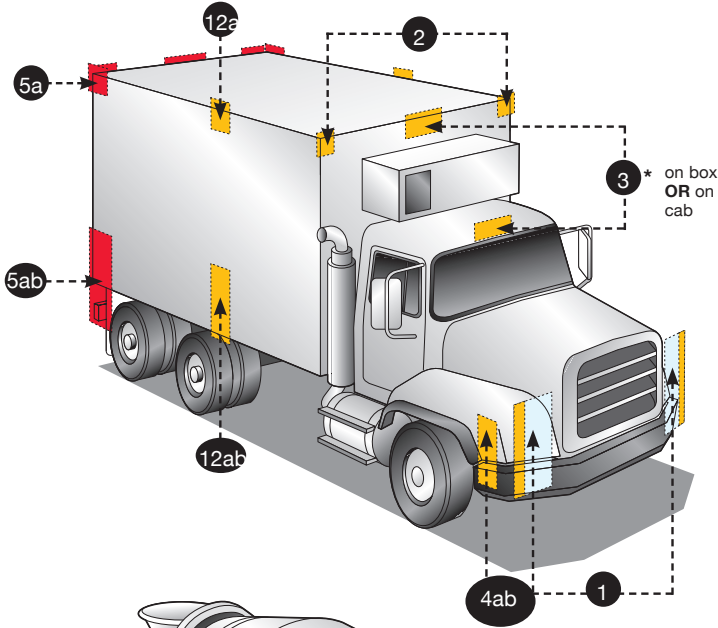
DESCRIPTION			MANDATORY REQUIREMENTS				
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm(in.) from the ground
12	a Intermediate Side Marker Lamps	(P2 or P3)	Indicate presence of a long vehicle	Minimum 2	Yellow	Each side near center	380 (15) minimum
	b Intermediate Side Reflex Reflectors	(A)	Indicate presence of a long vehicle	Minimum 2	Yellow	Each side near center facing sideward	380-1530 (15-60)

Truck Tractors

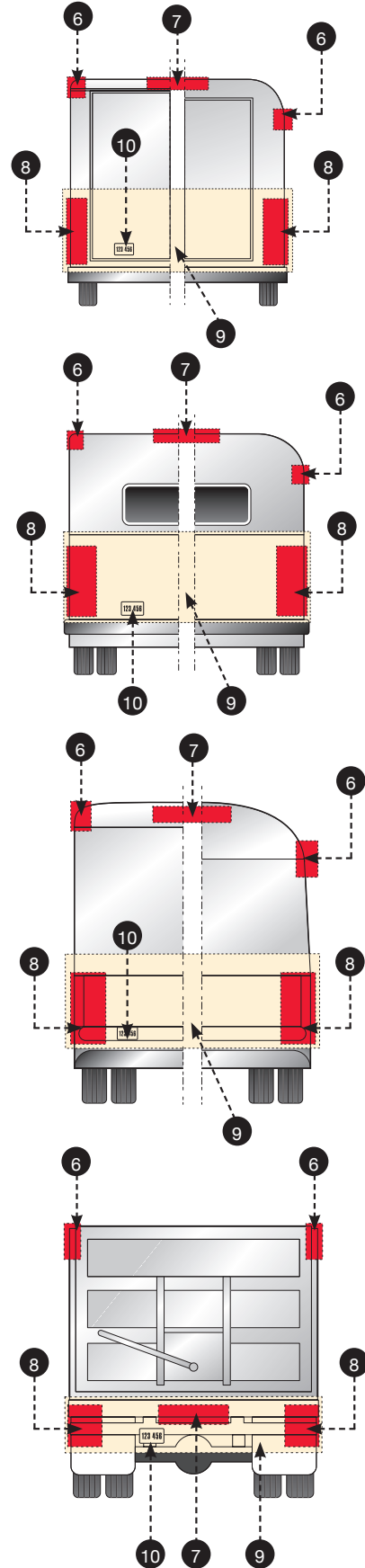
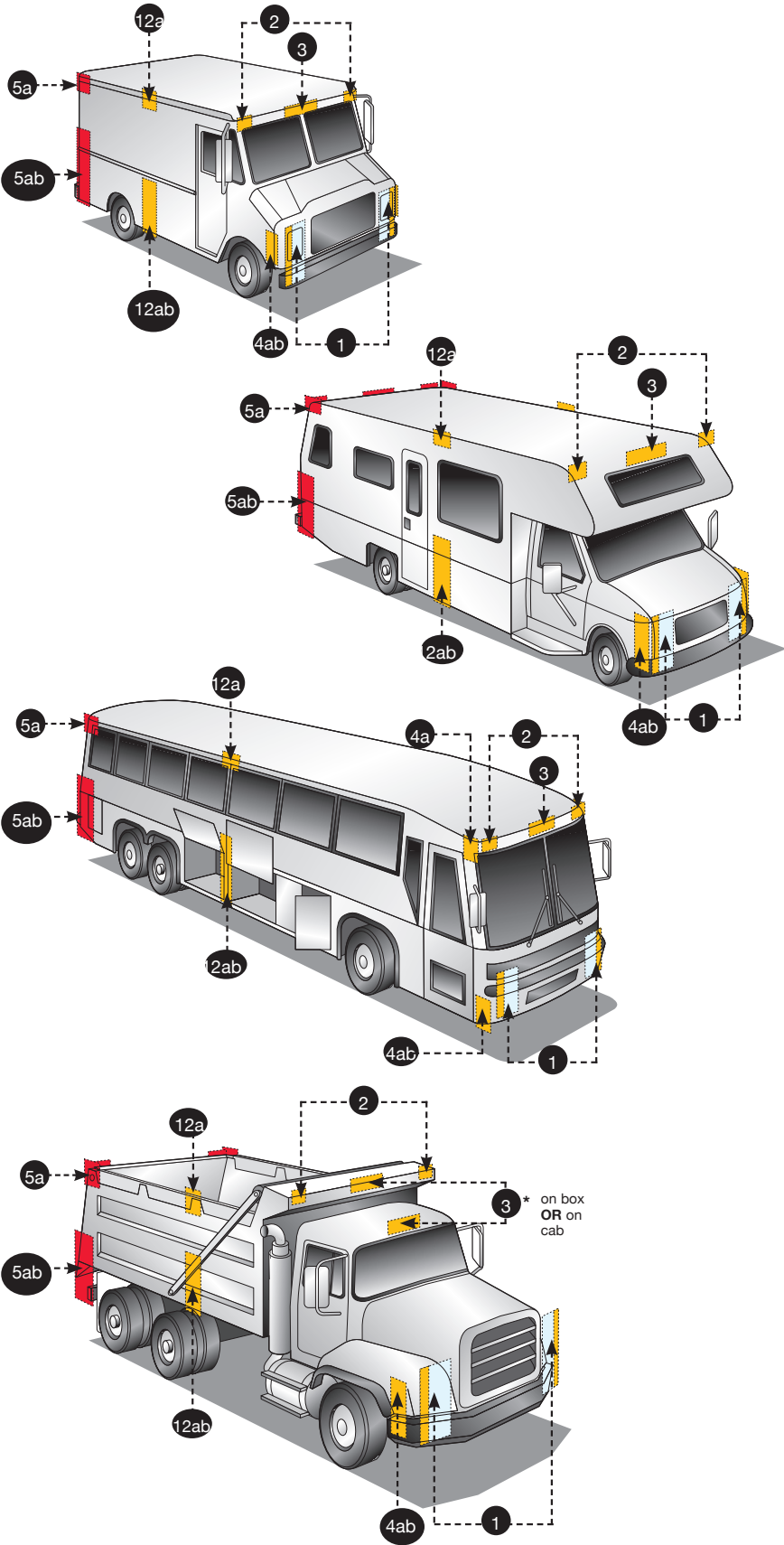
DESCRIPTION		MANDATORY REQUIREMENTS					
Area	Conspicuity Treatment	DOT Coding	Quantity	Color	Location	Height	Options
13	Rear Upper Body Markings	DOT-C DOT-C2 DOT-C3 DOT-C4	Exactly 2 pairs of 300mm long strips	White	Rear upper corners of cab facing rearward	As high as practicable excluding fairings	
14	Rear Marking	DOT-C DOT-C2 DOT-C3 DOT-C4	Exactly 2 sections of min. 600mm each	Red/White	Rear - facing rearward - on fenders, on mud flap brackets, or within 300mm below the top of mud flaps	As horizontal as practicable and not higher than 1525mm from the ground	If mud flaps not used on the cab or frame mounted brackets

NOTE: The edge of red conspicuity tape shall not be closer than 75 mm to the edge of any amber lamp and the edge of white conspicuity tape shall not be closer than 75 mm to the edge of any lamp

Truck, Bus, MPV Equipment Location Requirements



Truck, Bus, MPV Equipment Location Requirements



SAE Device Codes • Letters Indicating Device Functions

A	Reflex reflector
A2	Reflex reflector for use on vehicles 2032mm or more in overall width
A3	Reflex reflector for conspicuity treatment (CT), for use on vehicles 2032mm or more in overall width
A4	Reflex reflector for CT (vehicles > 2032mm in width) - 50mm wide [truck/trailer]
A5	Reflex reflector for CT (vehicles > 2032mm in width) - 75mm wide [truck/trailer]
A6	Reflex reflector for CT (vehicles > 2032mm in width) - 100mm wide [truck/trailer]
A7	Reflex reflector for CT (vehicles > 2032mm in width) - 25mm wide [truck/trailer]
C	Motorcycle auxiliary front lamp
D	Motorcycle and motor-driven cycle turn signal lamp
DL	Distributed lighting system (headlamp)
E	Side turn signal lamp - vehicles 12m or more in length
E2	Side turn signal lamp - vehicles less than 12m in length
EVS1	Siren - interior location
EVS2	Siren - exterior location
EVS3	Siren - under hood location
F	Front fog lamp
F2	Fog tail lamps
G	Truck cargo lamp
H	Sealed beam headlamp
HC	Headlamp center
HG	Discharge forward lighting (headlamp)
HH	Sealed beam headlamp housing
HR	Replaceable bulb headlamp
I	Turn signal lamp spaced greater than 100mm from headlamp
I3	Turn signal lamp spaced from 75mm to less than 100mm from headlamp
I4	Turn signal lamp spaced from 60mm to less than 75mm from headlamp
I5	Turn signal lamp spaced less than 60mm from headlamp
I6	Rear mounted turn signal lamp and front mounted turn signal lamps mounted 100mm or more from the headlamp, for use on vehicles 2032mm or more in overall width
I7	Front mounted turn signal lamp mounted less than 100mm from the headlamp, for use on vehicles 2032mm or more in overall width
J1690	Flasher
K	Front cornering lamp
K2	Rear cornering lamp
L	License plate lamp
M	Motorcycle and motor-driven cycle headlamp - motorcycle type
N	Motorcycle and motor-driven cycle headlamp - moto driven cycle type
O	Spot lamp
P	Parking lamp
P2	Sidemarker lamp for use on vehicles 2032mm or less in overall width
P3	Clearance, sidemarker and identification lamp for use on vehicles 2032mm or more in overall width
PC2	Combination clearance and sidemarker lamp for use on vehicles 2032mm in width or more in overall width
Q	Turn signal operating unit - Class A
QB	Turn Signal operating unit - Class B
QC	Vehicular hazard warning signal operating unit
QD1	Turn signal operating unit for use on vehicles 2032mm in width or more in overall width - Type 1
QD2	Turn signal operating unit for use on vehicles 2032mm in width or more in overall width - Type 2
QE1	Hazard warning operating unit for use on vehicles 2032mm in width or more in overall width - Type 1
QE2	Hazard warning operating unit for use on vehicles 2032mm in width or more in overall width - Type 2
R	Reversing (back-up) lamp
S	Stop lamp
S2	Stop lamp for use on vehicles 2032mm or more in overall width
T	Tail lamp (rear position lamp)
T2	Tail lamp (rear position lamp) for use on vehicles 2032mm or more in overall width
U	Supplemental high-mounted stop and turn signal lamp
U2	High-mounted stop lamp for use on vehicles 2032mm or more in overall width
U3	Center high-mounted stop lamp for passenger cars, light trucks and MPV's
W	Warning lamp for emergency, maintenance and service vehicles
W2	Warning lamp for school buses
W3-1	Optical warning device - Class 1
W3-2	Optical warning device - Class 2
W3-3	Optical warning device - Class 3
W4	Emergency warning device [triangular shape]
W5-1	360° gaseous discharge lamp - Class 1
W5-2	360° gaseous discharge lamp - Class 2
W5-3	360° gaseous discharge lamp - Class 3
X	Adaptive [forward] lighting system
Y	Auxiliary high beam lamp
Y2	Daytime running lamp
Z	Auxiliary low beam lamp

SOCIETY OF AUTOMOTIVE ENGINEERS

Cleaning Materials

The use of solvents which are not compatible with polycarbonate will result in the softening, crazing, and/or cracking of the plastic part. This is especially true of polycarbonate lamps & mounting bases which may be under stress in their normal applications.

The following solvents/cleaners are compatible with polycarbonate:

- Mild soap and water
- Mineral Spirits
- Hexane
- VM & P Naphtha
- Varsol No. 2
- #1 & #3 denatured alcohol
- Freone TF & TE-35
- Ethanol
- 10% Sol Bon Ami™
- Dirtex™
- 2% Sol. Reg. Joy
- Heptane
- White Kerosene
- Methyl, isopropyl & isobutyl alcohols
- Lacryl™ PCL-2035 polycarbonate cleaner
- Petroleum Ether/65 degrees C boiling point

The following solvents/cleaners **MUST NOT BE USED** with polycarbonate:

- Trichlor
- Acetone
- Triclene™
- Methyl Ethyl Keytone (MEK)Ajax™
- MIBK
- Toluol
- Gasoline
- Carbon Tetrachloride
- Chlorinated Hydrocarbons
- Texize-8006, 8129, 8758
- Liquid Cleaner - 8211
- Agitene™
- All Liquid Detergents
- Pink Lux™ (phosphate free)
- Diversol™
- Lemon Joy™ (phosphate free)
- Kleenol Plastics
- Lestoil™
- Lysol™
- Stanisol Naphtha™
- Oils

Questions as to compatibility of other specific materials should be directed to the manufacturer and/or the Truck-Lite Corporate Laboratory.

Tips To Prolong Equipment Lighting

- Never use a test probe to pierce wire insulation when troubleshooting lighting complaints. Wicking action takes place which causes moisture to travel along the wire strands and corrode critical connections. If probing a harness or wire is necessary, make sure the puncture is properly sealed.
- To correct voltage problems, discover the real cause. Under-voltage often is caused by poor electrical connections. To correct under-voltage, don't just turn up the voltage — find out what caused the under-voltage problem.
- Many discarded lamps are still in good condition. Play detective when solving lamp problems. First, test with either a meter, power supply, or battery. Our 97100 tester is an excellent tool for this. Then if you desire, open the lens on a discarded lamp and examine the bulb. It will tell you why it failed. For example:
 - A bulb with stretched or broken filaments was subjected to vibration.
 - A yellowish, whitish or bluish glaze on the bulb indicates a rupture in the bulb glass envelope.
 - A dark metallic finish indicates old age.
 - A black, sooty bulb indicates a poor seal in bulb.
 Test all lamps one more time before you discard them. Truck-Lite's warranty department reports that up to 20 percent of all lamps sent back are still in good operating condition. The ones that aren't working can be turned over to your lamp supplier.
- All lamps will live longer if they run cool. Dirt on the lens increases the heat, so keep them as clean as possible. Other people can see your rig, and that is one of the purposes of the lighting system – to be seen. **Certain lighting products generate heat. Care should be taken to avoid contact with flammable materials.**
- Treat the electrical system as you would the chassis. Lubricate sockets, pigtails, battery terminals and connections with NYK 77 "nonconductive" anti-corrosion compound. The purpose of the sealant is to totally encapsulate and protect against corrosion and water.
- Inspect for improper ground connections. This is a major cause of lamp failure, especially when the trailer is used for a ground. When lamps are grounded through the lamp housing, make sure there is a clean connection (i.e., metal-to-metal). Also, a fifth wheel ground strap may be used for added protection on the chassis ground system.
- Look for loose, bare or unsupported wire, and fixtures. Harnesses and wiring should be on the underside of top frame members rather than on the bottom where dirt and road splash collect.
- Always replace wiring, trailer light cables, and harnesses with an equal or heavier gauge of wire than was used in the original specifications. If you don't, you may cause unnecessary problems.
- On older trucks, you should never crank the truck when any lights or accessories are on. Also, never leave markers and hazard lights on when parked against a dock. Melted lenses are a sure sign that the vehicle has been parked against the dock while the lights were on.
- Inspect the grommets that house the lamps. As they age, they eventually will deteriorate from sunlight, ozone and harmful chemicals. New grommets restore shock protection, security and improves appearance.

Warning Symbols

Lighting products generate heat! Care should be taken to avoid contact with flammable material.



Designed to conform to applicable Federal Safety Standards.

Meets applicable SAE Standards and US DOT Requirements.

Any unauthorized substitution or modification to products or packaging manufactured or sold by Truck-Lite could cause bodily injury or affect the performance and safe operation of the product. Truck-Lite Co., Inc. shall not be liable for personal injury or property damages caused by unauthorized substitutions or modifications.



Truck-Lite products do not place a person at risk by exposure to chemicals and can be properly disposed of in an approved land-fill.



LEDs (Light Emitting Diodes) use less current than incandescent products and may affect the proper operation of other electronic devices or systems on the vehicle. Always confirm proper operations and/or verify the LED Lighting products compatibility with the vehicle manufacturer.



Limited Warranties & Procedures



Truck-Lite extends a Limited Warranty to the original purchaser that the warranted products defined below are free from defects in workmanship and/or materials only, whereby Truck-Lite will replace any warranted product to the original consumer/purchaser if the product fails because of defect due to workmanship and/or materials within the limited warranty period from the date imprinted on the product. Each Limited Warranty as applicable is not transferable and applies to the original installation of the Truck-Lite product. To be eligible for Limited Warranty protection the Truck-Lite products must remain intact, free from physical abuse, and not subject to improper installation. The Limited Warranty of the lamp products applies to 12-volt lamps only. This offer does not constitute in any way a product guarantee and Truck-Lite does not hereby assume any obligation of any kind whatsoever beyond sending a free replacement product. Unless expressly agreed to in writing by Truck-Lite, Truck-Lite does not warrant its products as to their fitness for any special use or function.

Truck-Lite believes our products should provide good service under proper operating conditions. In view of this, many of our products have a Limited Warranty for special periods of time, based on product date. These Limited Warranties are as follows:

- Super 40 series, 4" round sealed lamps (12 volt only) have a thirty-six (36) month limited warranty.
- Model 40 series, 4" round sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Super 10 series, 2-1/2" round sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Super 21 series, rectangular sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Super 45 series, rectangular stop/turn/tail sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Super 60 series, oval stop/turn/tail sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Signal-Stat LED series, see Signal-Stat LED Series Lamp Warranty.
- LED series lamps, see LED Limited Lifetime Lamp Warranty.
- Harness limited warranty, see Harness Warranty.
- LED series lamps and 88 series harness, see LED Limited Lifetime Lamp and Harness System Warranty.

Signal-Stat LED Series Lamp Warranty



Truck-Lite extends a Limited 2-Year Warranty to the original purchaser that the Signal-Stat Sealed LED lamp is free from defects in workmanship and/or materials only. Truck-Lite will replace any Sealed LED Lamp to the original consumer/purchaser, if the lamp fails due to defects in workmanship and/or materials only.

The LED Limited 2-Year Warranty does not apply to severe applications such as buses, construction equipment and off-road vehicles. These applications are example only and are not all inclusive of each excluded application. Many chemicals and/or cleaners are incompatible with Signal-Stat sealed LED products. The LED 2-Year Warranty does not apply to damage associated with incompatible chemicals or cleaners. Not subject to improper installation or modification and must be used only with Truck-Lite approved wiring accessories. Any violation of these conditions will void this LED 2-Year Lamp Warranty.

This LED 2-Year Lamp Warranty is not transferable and applies to the original installation of the Signal-Stat Sealed LED lamp for as long as the original consumer/purchaser owns the vehicle.

LED Limited Lifetime Lamp Warranty



Truck-Lite extends a Limited Lifetime Warranty to the original purchaser that the Truck-Lite Sealed LED lamp is free from defects in workmanship and/or materials only. Truck-Lite will replace any Sealed LED Lamp to the original consumer/purchaser, if the lamp fails due to defects in workmanship and/or materials only. The LED LIMITED LIFETIME LAMP WARRANTY DOES NOT APPLY TO SEVERE APPLICATIONS such as buses, construction equipment and off-road vehicles. These applications are examples only and are not all inclusive of each excluded applications. MANY CHEMICALS AND/OR CLEANERS ARE INCOMPATIBLE with Truck-Lite Sealed LED products. The LED Limited Lifetime Lamp Warranty does not apply to damage associated with incompatible chemicals or cleaners.

continued on page 270

However, this LED Limited Lifetime Lamp Warranty will be extended to include exposure to chemicals and/or cleaners associated with use ONLY if Truck-Lite Sealed LED lamps are purchased with the optional "Diamond Shell™" hard coating. Truck-Lite Sealed LED lamps are to REMAIN INTACT, FREE FROM PHYSICAL ABUSE, NOT SUBJECT TO IMPROPER INSTALLATION OR MODIFICATION AND MUST BE USED ONLY WITH TRUCK-LITE APPROVED WIRING ACCESSORIES. ANY VIOLATION OF THESE CONDITIONS WILL VOID THIS LED LIMITED LIFETIME LAMP WARRANTY.

This LED Limited Lifetime Lamp Warranty is not transferable and applies to the ORIGINAL INSTALLATION of the Truck-Lite Sealed LED lamp for AS LONG AS THE ORIGINAL CONSUMER/ PURCHASER OWNS THE VEHICLE (LIFETIME).

Truck-Lite Sealed LED lamps are designed to give the purchaser a wide variety of plug/ connection options. Each plug/connection option offers different performance characteristics. Therefore, Sealed LED lamps have a Limited Lifetime Warranty with the following two exceptions:

- Sealed LED lamps using standard bullet terminal/receptacle type connections integral to the lamp housing will have a three (3) year Limited Warranty.
- Sealed LED lamps, which are hardwired and use standard bullet terminal/receptacle type connections have a limited lifetime warranty on the lamp. Connector failure, however, is covered by a three (3) year Limited Warranty.
- Sealed LED lamps noted with a specific year warranty.

LED Limited Lifetime Lamp Warranty



Truck-Lite extends a Limited Harness Warranty to the original consumer/ purchaser that the Truck-Lite Series 50 and Series 88 harness systems are free from defects in workmanship and/or materials only. Truck-Lite will replace any Series 50 or Series 88 harness to the original consumer/ purchaser, if the product fails because of defects due to workmanship and/or materials only within five (5) years from the date of purchase of the product. This Limited Harness Warranty is not transferable and applies to the original installation of the product.

To be eligible for this Limited Harness Warranty protection the Series 50 or Series 88 harness system must have been PROPERLY INSTALLED, PROPERLY MAINTAINED, AND THE INTEGRITY OF THE SYSTEM MUST REMAIN INTACT. Series 50 or Series 88 harness systems MUST BE USED ONLY WITH TRUCK-LITE APPROVED LIGHTING PRODUCTS AND ACCESSORIES. USE OF UNAPPROVED LIGHTING PRODUCTS AND ACCESSORIES WILL VOID THIS LIMITED HARNESS WARRANTY.

Limited Harness Warranty



Truck-Lite extends a LIMITED LIFETIME LED LAMP AND HARNESS SYSTEMS WARRANTY that Lighting Systems featuring Truck-Lite Series 88 harness and Truck-Lite Sealed LED lamps equipped with Fit 'N Forget connections are free from defects in workmanship and/or materials only. Truck-Lite will replace defective Series 88 harness components and LED lamps with Fit 'N Forget connections to the original consumer/purchaser, if the product fails due to defects in workmanship or materials. This Limited Lifetime LED Lamp and Harness Systems Warranty applies to the original installation of the product only. This Limited Lifetime LED Lamp and Harness Systems Warranty extends for as long as the ORIGINAL CONSUMER/ PURCHASER OWNS THE VEHICLE.

MANY CHEMICALS AND/OR CLEANERS ARE INCOMPATIBLE with Truck-Lite Sealed LED products. This Limited Lifetime LED Lamp and Harness Systems Warranty does not apply to damage associated with the use of incompatible chemicals or cleaners (Questions as to compatibility of specific materials should be directed to the manufacturer and/or the Truck-Lite Corporate Laboratory). However, this Limited Lifetime LED Lamp and Harness Systems Warranty will apply and include exposure to chemical/cleaners associated with use ONLY if Truck-Lite Sealed LED lamps are purchased with optional "Diamond Shell™" hard coating.

Truck-Lite Series 88 harness components and Truck-Lite Sealed LED lamps are to be PROPERLY INSTALLED, REMAIN INTACT, FREE FROM PHYSICAL ABUSE, AND NOT SUBJECT TO MODIFICATION. ANY VIOLATION OF THESE CONDITIONS WILL VOID THIS LIMITED LIFETIME LED LAMP AND HARNESS SYSTEMS WARRANTY.

The Truck-Lite Limited Lifetime LED Lamp and Harness Systems Warranty Program does not constitute, in any way, a product guarantee, and Truck-Lite does not assume any obligations of any kind whatsoever beyond sending a free replacement of the product covered by the Limited Lifetime LED Lamp and Harness Systems Warranty.

Limited Lifetime LED Lamp & Harness Systems Warranty



Limited Lifetime LED Lamp & Harness Systems Warranty (cont.)



In no event shall Truck-Lite be liable for incidental or consequential damages, nor shall Truck-Lite's liability for any claims or damage arising out of or connected with this Limited Lifetime LED Lamp and Harness Systems Warranty or the manufacture, sales, delivery or use of the products with which this Limited Lifetime LED Lamp and Harness Systems Warranty is concerned exceed the purchase price of the products.

There are no warranties, expressed or implied (including any warranty of merchantability or fitness), which extend beyond this warranty. The loss of use of the product, loss of time, inconvenience, commercial loss, incidental or consequential damages are not covered. The manufacturer reserves the right to change the design of the product without assuming any obligation to modify any product previously manufactured or to replace warranted product other than with redesigned product.

Product Warranty

All other products in our catalog may be eligible for a replacement if the failure is deemed to be due to a failure in either material or workmanship within one year of purchase. The replacement of defective products is made at the discretion of Truck-Lite Co., Inc. and is based on the results of an analysis of the returned products by our warranty administrator.

Products submitted for Limited Warranty consideration may be inspected by our laboratory. Replacement will be based upon Truck-Lite uniform limited warranty procedure and/or the result of the laboratory evaluation. Charges for damages and/or labor costs cannot be accepted by Truck-Lite Co., Inc. As stated earlier, we believe our products should provide good service under proper operating conditions, and this attitude will be reflected in our consideration of items returned for examination.

The Truck-Lite Limited Warranty Program does not constitute, in any way, a product guarantee, and Truck-Lite does not hereby assume any obligations of any kind whatsoever beyond sending a free replacement of the product when covered by a Limited Warranty.

There are no warranties, expressed or implied (including any warranty of merchantability or fitness), which extend beyond this Limited Warranty. The loss of use of the product, loss of time, inconvenience, commercial loss, incidental or consequential damages are not covered. The manufacturer reserves the right to change the design of the product without assuming any obligation to modify any product previously manufactured or to replace warranted product other than with redesigned product.

This Limited Warranty gives you special legal rights. You may also have other rights from state to state. Some states do not allow limitations on how long an implied warranty lasts. Some states do not allow the exclusion or limitation of incidental or consequential damages. Therefore, the above limitation(s) or exclusion(s) may not apply to you.

Product Replacement Instructions

To be eligible for Limited Warranty consideration, contact the Truck-Lite Regional Salesman in your area or call Customer Service at 800/562-5012. Upon issuance of a RETURNED GOODS AUTHORIZATION NUMBER, return the failed product, freight prepaid to Truck-Lite Co., Inc., 2640 First Avenue, Falconer, New York 14733 to the attention of the warranty administrator.

Any product covered under the terms of the respective Limited Warranty will be replaced with another like product and will be sent directly to the original consumer/purchaser only. The consumer/purchaser may request a written report on any product submitted for warranty evaluation that is not covered under the respective Limited Warranty. Items received will not be returned.

LED Technology is new and exciting. As lighting technology continues to improve, so does the importance of developing an understanding of technical terms and ideas related to LED lighting technology.

Definitions

Watt: •noun• unit equivalent to Amps × Volts.

Ampere: •noun• unit of electric current, commonly shortened to “Amp”

Luminous Efficacy: •noun• measure of how efficiently a light source produces visible light

Volt: •noun• unit of electromotive force, difference of potential that would drive one ampere of current against one ohm of resistance

Candela: •noun• unit of measure equal to the intensity of light at a single point within a light pattern

Lumen: •noun• unit of measure equal to the total amount of light emitted

Iso-Candela Scan: •noun• method of measuring and quantifying total light output of a light source within a standard area

The Problem With Watts: Why Watts Don't Mean What They Used To

Surprisingly, Watts are not a measure of light at all—they are a measure of energy consumed. Traditionally, with incandescent bulbs, the more power consumed the more light emitted, so light output was equated by power consumption. However, when dealing with LEDs, more power does not necessarily mean more light. LEDs consume *far* less power than incandescent bulbs. An incandescent bulb drawing 100W may light a single room, while an LED lamp drawing 100W could light up several large rooms.

Here's another way to understand this idea. Let's equate energy consumption of a lamp to gasoline consumption in a car. Let's assume Watts are the Gas, Light Output is the Distance Traveled, and the Lamp is the Car.

When asking how far away a destination may be, do we ask, “How many gallons away is that town?” No. Why not? Because, we know that different cars get different gas mileages. If all cars achieved the same gas mileage we could estimate distance by the amount of gallons of gas consumed. But with technology constantly making engines more fuel efficient, it would be inaccurate to measure distance by gallons of gasoline consumed.

WATTS = POWER CONSUMED NOT TOTAL LIGHT

Lights operate on this same principle. Before the advent of low current draw LED lighting, it was relatively accurate to measure light output by power

consumed because most bulbs had identical light efficacy, or in terms of our cars, they traveled the same miles per gallon. Now, LED lighting has revolutionized the traditional power consumption to light ratios of incandescent lighting. LED lighting, when properly engineered, can produce far more light than an incandescent bulb drawing the same amount of power. In other words, LED lamps, are the hybrid car, getting 100 miles per gallon, and incandescent bulbs are the heavy 1963 Ford Galaxy, getting 8 miles per gallon.

The Lumen: Not Just A Simple Number

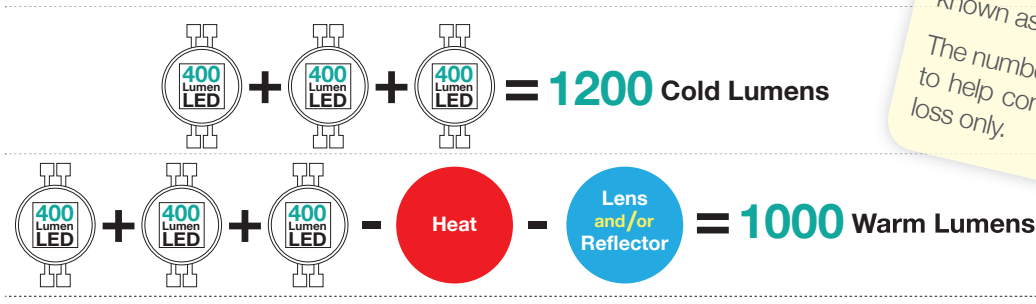
“Lumen” is quickly becoming a buzz word among lighting industry marketing and sales teams. Companies are quick to throw out high numbers to dazzle their customers before the customers have a chance to understand what lumens really are and why they are important.

Remember, a lumen is a unit of measure equal to the total amount of light emitted in all directions.

When an LED lamp is engineered, the individual LEDs placed into the lamp have a maximum lumen capability rating. So, to go back to our car analogy, maximum lumen capability would be our car engine’s rated horse power. And just like a car’s engine that loses horsepower after being connected to other power-hungry objects (drive-train, A/C, etc.) so do the diodes lose Lumen power after being connected to a circuit board, being potted in epoxy, and placed behind a lens.

The total Lumen value of a lamp based solely on the LEDs maximum rated Lumen values is known as a lamp’s **Cold Lumen Value**. Conversely, the Lumen value that measures actual total light output through the use of a highly calibrated machine known as an integrating sphere, is known as a lamp’s **Warm Lumen Value**.

Note: Actual lumen loss varies with every lamp design. There is no way to calculate lumen loss exactly without the use of an advanced machine known as an integrating sphere. The numbers used in this example are to help convey the concept of lumen loss only.



Although the diodes are rated at 400 lumens each, factors such as heat and lenses will affect the Cold Lumen Value resulting in a lower value known as Warm Lumens.



Also, when pushing performance to the limit, quality and longevity are often sacrificed. At **Truck-Lite®** we understand that people want lights that work—and keep on working—for years to come. Designing a lamp that over-exerts a diode’s lumen capability is a recipe for disaster. Much like we would never put our car in neutral and rev the engine for hours on end, we should not do the same for light emitting diodes by pushing them beyond their limits.

Remember, there is a difference between a lamp’s rateable lumen output (Cold Lumens) and actual lumen output (Warm Lumens).

Additionally, light emitting diodes have a tendency to become slightly dimmer after a warm-up phase. So, your 500 lumen lamp could be at 450 lumen or less after 30 minutes of continuous use. After the initial drop in lumen output during the warm-up phase, lumen output usually levels out for the remainder of the use, until the lamp is turned off.

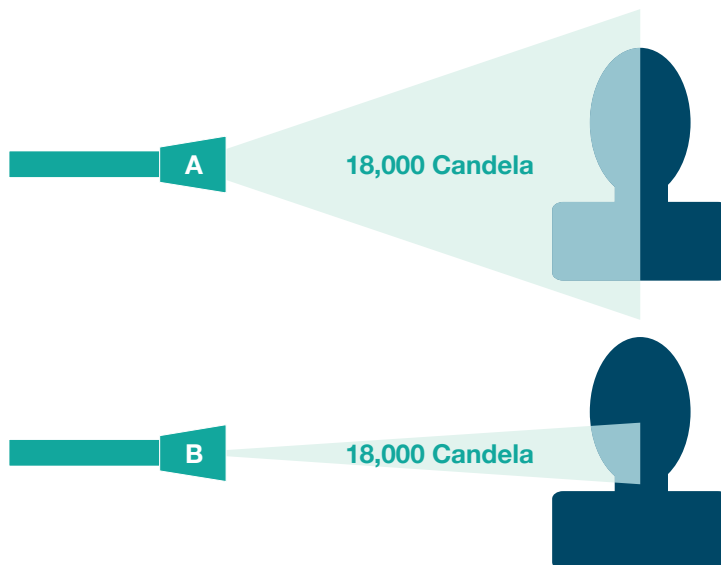
It’s worth noting that **Truck-Lite®** lists actual (not theoretical) lumen output *after* a warm-up period—many of our competitors do not.

The Candela: A Measurement In Flux

Candela is a term that refers to the amount of visible light at any one point, within a specific light pattern. Candela values measure intensity of light at a specific location, and this number, just as lumen values, can be used to mislead. For instance, you could have two different flashlights (Flashlights A and B) that both claim to be 18,000 candela. This gives us a general idea of the capabilities of the flashlights, but leaves much to be questioned about the performance.

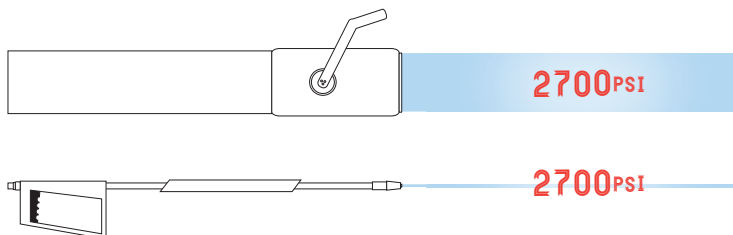
Since candela is the measure of light intensity—*not* total light output. Remember, lumen equals total light. Both of these flashlights can claim that they output 18,000 candela even though they are clearly not performing at the same level. Flashlight A illuminates half of our subject, as does Flashlight B. However, Flashlight A is covering a much wider area of our subject at the same candela value as Flashlight B, which means we can assume that Flashlight A has a higher lumen value.

Lumen values cannot accurately be converted into candela values (and vice-versa), because they are measures of completely different elements.



Another way to compare candela and lumen values, would be to think of a pressure-washer and a firehose. Let's assume our firehose has a 2-inch diameter barrel and our pressure-washer nozzle head is 1/16th inch. Now lets say that both our firehose and pressure-washer are pressurized to 2700psi, or in other words the water will be flowing out of each hose at the same intensity. Both hoses are rated at 2700psi, yet, the firehose displaces much more water overall.

Lumen would be the equivalent of the total amount of water coming out of the hoses and candela would be equivalent to the amount of pressure from where the water is flowing.



A lamp is successful only when it illuminates what it is supposed to be illuminating. A ball with ten, one-hundred lumen diodes placed all around its surface, would technically be rated at 1000 lumens, but it would make a very poor spot light.

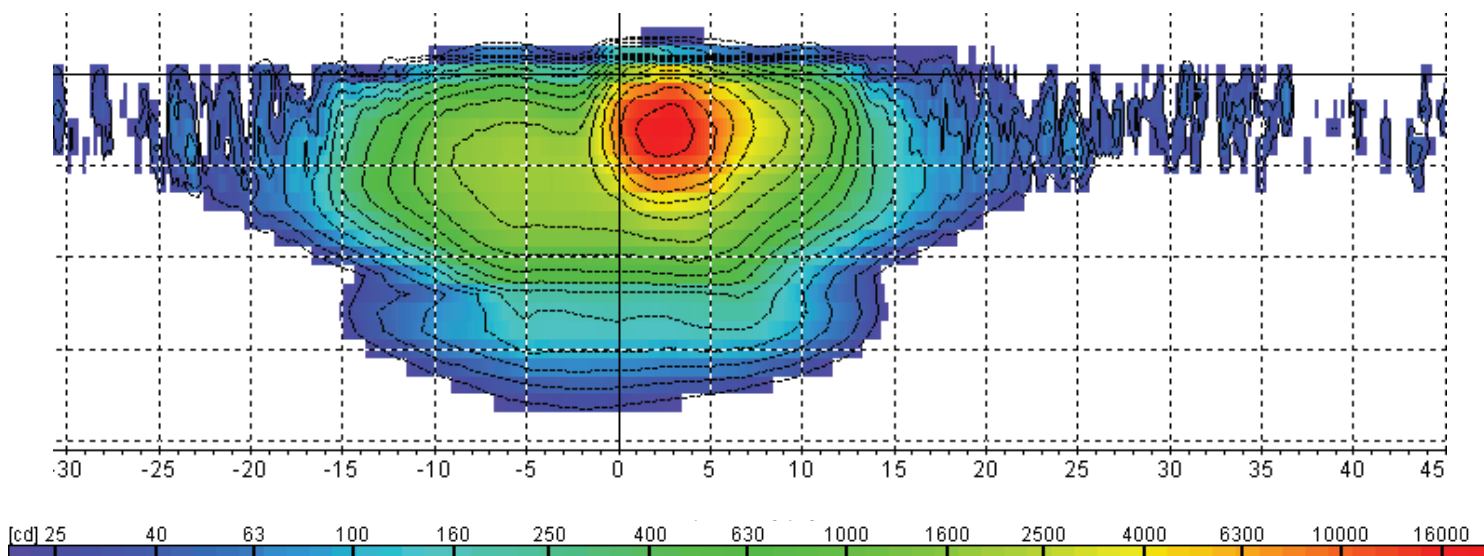
Identical **INTENSITY**
 Different **OUTPUT**

The Iso-Candela Scan: Putting It All Together

There are many different methods for measuring light. One of the most accurate tests for measuring the intensity of light within the pattern a lamp produces is known as an Iso-Candela Scan. The illustration below is an actual Iso-Candela scan from a lamp engineered by **Truck-Lite®**. There are points of intense light in red; these are often referred to as “hot spots.” We can also see areas of green which are areas of mid-range light which transitions out to areas of blue which are areas of very little light. These colors are simply representational of the light intensity in that area, they have nothing to do with the actual color of the lamp’s light.

Iso-Candela scans are rendered by placing a highly-calibrated tool, known as a Photo-Detector Cell, into a light tunnel along with a light source. The Photo Detector Cell acts as an eye looking at the light source, and is able to transpose the light beams it “sees” into the colorful chart you see below.

This specific scan shows a head-on angle of a lamp. We can look at the key at the bottom of the image to gauge the candela value for that specific area. Red being the hottest or area with the most intense light, reveals the area is around 16,000 candela; dark blue being the coolest or areas with the least amount of light, reveals areas around 25 candela.



This scan shows the distribution of light as if you were looking directly at it. Some scans show a bird’s eye view, which allow the viewer to see the width and length of light distribution, while others examine light distribution of a lamp from a different angle, i.e., 45°.

Notice the hot-spot on this scan. This lamp is designed for distance, so the hot-spot is very pronounced. To achieve distance from a lamp one must concentrate the light into a specific area, this concentration creates a hot-spot. This lamp measured all the way up to 20,000 candela!

In summary, let’s review:

- Wattage is a measure of power consumed by a lamp, not the light emitted by it
- Lumen value can only be accurately calculated using an integrated sphere, and that there is a difference between [Cold Lumen Values](#) and [Warm Lumen Values](#)
- Candela is a measure of light intensity, not total light output
- Iso-Candela Scans measure light intensity and pattern

Light pattern, lumen value, and candela value all play very important roles in LED lighting. Though it may be tempting to trust a single number on a page, you are now prepared to make a more informed, rounded decision when choosing your next lamp.

Additional crosses are available online within the advanced catalog search section.

AMERICAN SUPERLITE

AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL	AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL	AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL	AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL	AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL
20400	30700	M5	20200A	3050A	M5	40200RC	4051	M5	62100A	1050	M5	82200AC	6051A	M5
25400	10700	M5	20200AC	3051A	M5	40800W	4060C	M5	62100R	2150	M5	82200R	6050	M5
40400	40700	M5	20200RC	3051	M5	40800WU	44308C	M5	62100R	2660A	M5	82200RC	6051	M5
40500	40720	M5	40200A	4050A	M5	42100R	1050A	M5	62100R	3050	M5	82800W	6060C	M5
60400	60700	M5	40200AC	4051A	M5	42100R	2660	M5	80300G	60750	M5	82800WU	6060C	M5
60500	60720	M5	40200R	4050	M5	62100A	2150A	M5	82200A	6050A	M5			

BETTS

BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL	BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL	BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL	BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL	BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL
800514	81360	M4	805501	81360	M4	805505	81360	M4	805530	81360	M4			
800516	81360	M4	805503	81360	M4	805507	81360	M4	805531	81360	M4			
800518	81360	M4	805504	81360	M4	805509	81360	M4						

BLAZER

BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL	BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL	BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL	BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL	BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL
BLAC6423	5050DK	M5	BLAC7421	5050DK	M5									

CHAM-CAL

CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL	CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL	CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL	CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL	CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL
7202	97720	M5	13501	97618	M5	20731	97837	M5	40305	97667	M5	70101	97869	M5
7325	97721	M5	13503	97619	M5	20851	97643	M5	40401	97846	M5	70111	97748	M5
7326	97722	M5	13504	97620	M5	20852	97644	M5	40403	97668	M5	70201	97823	M5
10300	97990	M5	13601	97621	M5	20901	97645	M5	40404	97669	M5	70203	97849	M5
10303	7044	M5	13603	97622	M5	20903	97646	M5	40601	97848	M5	70311	97876	M5
10400	7048	M5	13604	97623	M5	20904	97647	M5	40603	97670	M5	70401	97718	M5
10481	97865	M5	20000	97624	M5	21101	97840	M5	40604	97671	M5	70503	97719	M5
10501	97872	M5	20080	97625	M5	24403	97811	M5	41301	97847	M5	70601	97845	M5
10503	97802	M5	20090	97626	M5	24404	97806	M5	41303	97672	M5	70701	97725	M5
10601	97819	M5	20100	97860	M5	24413	97650	M5	41304	97673	M5	70703	97726	M5
10603	97820	M5	20101	97812	M5	25503	97818	M5	41601	97674	M5	70841	97730	M5
10681	97602	M5	20200	97627	M5	25504	97808	M5	41603	97675	M5	70851	97731	M5
10683	97603	M5	20203	97628	M5	26200	97652	M5	41604	97676	M5	70911	97868	M5
10701	97815	M5	20204	97629	M5	30101	97653	M5	50101	97678	M5	70931	97732	M5
10703	97816	M5	20210	97630	M5	30103	97654	M5	50201	97850	M5	70961	97733	M5
10801	97803	M5	20230	97631	M5	30104	97807	M5	50203	97679	M5	80501	97734	M5
10803	97804	M5	20250	97632	M5	30201	97655	M5	50301	97852	M5	82701	97740	M5
10891	97606	M5	20301	97822	M5	30301	97656	M5	50304	97680	M5	90012	60737	M5
10893	97831	M5	20311	97809	M5	30303	97657	M5	50401	97681	M5	90013	60738	M5
10901	97863	M5	20321	97826	M5	30401	97800	M5	50801	97682	M5			
11103	97609	M5	20331	97827	M5	30403	97659	M5	60101	97829	M5			
11104	97610	M5	20351	97635	M5	30501	97805	M5	60111	97686	M5			
11105	97835	M5	20601	97861	M5	30504	97660	M5	60151	97687	M5			
11503	97611	M5	20603	97636	M5	30701	97661	M5	60171	97688	M5			
11504	97612	M5	20604	97637	M5	31701	97662	M5	60201	97828	M5			
12701	97817	M5	20611	97866	M5	40101	97862	M5	60601	97843	M5			
12801	97814	M5	20700	97839	M5	40201	97664	M5	60611	97693	M5			
12811	97614	M5	20701	97836	M5	40204	97665	M5	60613	97694	M5			
12813	97615	M4	20711	97837	M5	40303	97666	M5	60699	97695	M5			

Additional crosses are available online within the advanced catalog search section.

DIALITE

DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL	DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL	DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL	DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL	DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL
13071A	15250Y	M4	17101A	10051Y	M4	41151R	44030R	M4	62091R	60062R	M4	70151R	91252R	M4
13071R	15250R	M4	17101R	10051R	M4	41161R	44036R	M4	65091R	60052R	M4	80001AB	45051Y	M4
15071A	35001Y	M4	18071A	21051Y	M4	41181A	44021Y	M4	65151R	60050R	M4	80131RB	45064R	M4
15071R	35001R	M4	18071R	21051R	M4	41191A	44001Y	M4	70071A	91251Y	M4	80133AB	45063Y	M4
16071A	30050Y	M4	18111A	21056Y	M4	41201A	44027Y	M4	70131AB	91256Y	M4	94007A	44705	M4
16071R	30050R	M4	18111R	21056R	M4	46051C	44350C	M5	70131RB	91255R	M4	95161R	60056R	M4
17071A	10050Y	M4	20071A	25250Y	M4	47051C	44350C	M5	70133AB	91257Y	M4	96007A	60719	M4
17071R	10050R	M4	41141R	44032R	M4	2071R	60061R	M4	70133RB	91257R	M4			

GROTE

GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL
460	97017	M5	16092	97811	M5	28481	97665	M5	43120	19724	M5	43823	10715	M5
470	97018	M5	16101	97808	M5	28483	97664	M5	43202	9199	M4	43830	15729	M5
830	97127	M4	16102	97818	M5	28493	97862	M5	43212	45720	M5	43850	19721	M5
6197	44308C	M5	16123	97822	M5	28663	97621	M5	43220	60117Y1	M5	43901	97960	M5
10025	97721	M4	16123	97836	M5	28663	97623	M5	43220	60126R	M5	43952	60722	M4
10083	97730	M5	16141	97637	M5	28663	97819	M5	43220	60126Y	M5	43952	60728	M4
10113	97732	M5	16142	97636	M5	28763	97865	M5	43220	60126Y1	M5	43952	60733	M4
10173	97823	M4	16153	97866	M5	28912	7226	M5	43220	60366R	M5	43962	15730	M5
10173	97828	M4	16191	97631	M5	28913	7225	M5	43220	60366Y	M5	43970	790	M4
10173	97849	M4	16200	97630	M5	29060	97845	M5	43220	60038R	M5	43980	15405	M4
10623	97748	M4	16202	97629	M5	40192	43	M5	43220	60268R	M5	43990	19720	M5
10623	97869	M5	16223	97827	M5	40193	43A	M5	43230	30720	M5	43990	19740	M5
11133	97718	M5	16223	97837	M5	40232	41	M5	43240	92522Y	M4	44010	270	M4
11293	97733	M5	16244	97627	M5	40233	41A	M5	43240	92644Y	M5	44010	275	M4
12004	7039	M5	16244	97839	M5	40641	98100	M5	43240	92646Y	M5	44030	276	M4
12010	97863	M5	16273	97861	M5	40650	98101	M5	43272	42722	M5	44040	97300	M5
12014	7044	M5	16284	97624	M5	40970	98132	M5	43343	44705	M5	44060	97302	M5
12020	97609	M4	16294	97625	M5	40980	98131	M5	43343	44705-1	M5	44421	92925	M5
12020	97610	M4	16304	97626	M5	40980	98134	M5	43362	60720	M5	44460	192-4	M4
12020	97835	M4	22002	97666	M5	41080	98107	M5	43362	60720-1	M5	44530	172	M5
12071	97807	M5	22012	97694	M4	41093	98110	M5	43370	15006R	M5	44540	173	M5
12072	97654	M5	22013	97693	M5	41111	98155	M5	43370	15006Y	M5	44601	8820	M4
12073	97653	M5	22013	97695	M5	41121	98153	M5	43370	15412	M5	44690	182	M5
12153	97688	M5	22013	97843	M5	41122	98154R	M5	43370	15414	M5	44700	183	M5
12164	7048	M5	22193	97829	M5	41133	98165	M5	43380	15008R	M5	44710	282	M5
12173	97817	M5	22232	97726	M5	41133	98168	M5	43380	15008Y	M5	44720	283	M5
12182	97816	M5	22233	97725	M5	41142	98175R	M5	43380	15414	M5	44730	286	M4
12183	97815	M5	28031	97612	M5	41143	32A	M5	43411	50	M5	44750	264	M4
12301	97673	M5	28031	97620	M5	41143	98175Y	M5	43424	97960	M5	44760	266	M5
12303	97847	M5	28032	97802	M5	41152	98176R	M5	43430	10414	M4	44810	262	M5
12331	97676	M5	28033	97618	M5	41153	98176Y	M5	43463	30708	M5	44820	263	M5
12333	97674	M5	28033	97872	M5	41160	98127	M5	43512	10729	M5	44860	263-4	M5
12333	97848	M5	28041	97623	M5	41170	98146	M5	43522	10730	M5	44891	285	M4
12813	97614	M5	28042	97622	M5	41210	98126	M5	43532	30728	M5	44900	97223	M5
13303	97718	M5	28042	97820	M5	41223	98167	M5	43572	40720	M4	45042	10028R1	M5
16023	97812	M5	28043	97819	M4	41223	98170	M5	43642	40715	M5	45043	10028Y1	M5
16032	97804	M5	28162	97611	M5	42103	60719	M5	43655	40722	M5	45062	30503R	M5
16033	97803	M5	28162	97619	M5	42131	15727	M5	43655	40725	M5	45063	30503Y	M5
16043	97635	M5	28443	97686	M5	42160	15736	M5	43673	9179	M5	45072	10028R	M5
16053	97809	M5	28451	97669	M5	42162	15736	M5	43673	1204A	M5	45072	10525R	M5
16053	97837	M5	28453	97668	M4	43012	9925	M4	43690	30504R	M5	45073	10028Y	M5
16063	97826	M4	28453	97846	M5	43012	9928	M4	43723	60719	M4	45073	10525Y	M5
16091	97806	M5	28461	97840	M5	43022	9288	M5	43782	19729	M4	45082	15506R	M4

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GROTE

GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL
45083	15033Y	M4	46132	30285R	M5	47092	19006R	M5	50652	2751	M5	52691	40229R	M5
45092	19002R1	M5	46133	30285Y	M5	47092	19250R	M5	50652	3763	M5	52692	40029R	M5
45093	19002Y1	M5	46142	10288R	M5	47093	19006Y	M5	50662	2751	M5	52693	40058Y	M5
45152	21205R	M4	46143	10288Y	M5	47093	19250Y	M5	50662	3762	M5	52770	40206R	M5
45153	21205Y	M4	46282	26311R	M5	47102	3075	M5	50792	40757	M5	52772	4050	M4
45162	15201R	M5	46283	26311Y	M5	47102	30201R	M5	50802	40756	M5	52772	40202R	M5
45163	15201Y	M5	46302	1265	M5	47103	3075A	M5	50812	40742	M4	52773	40202Y	M5
45172	1101	M4	46303	1265A	M5	47103	30201Y	M5	50812	40743	M4	52783	4050A	M5
45172	1105	M4	46322	1155	M5	47112	30250R	M4	50812	40746	M4	52822	4026	M5
45172	26315R	M4	46322	1150	M5	47113	30250Y	M4	50812	40747	M4	52832	4025	M5
45172	1117	M4	46322	26354R	M5	47122	1050	M5	50820	40850	M4	52892	60202R	M5
45172	1117A	M4	46323	1155A	M5	47123	1050A	M5	50862	544	M4	52893	60202Y	M5
45173	1101A	M4	46323	1150A	M5	47162	21275R	M4	50862	541	M5	52902	4024Y106	M4
45173	1105A	M4	46323	26354Y	M5	47163	21275Y	M4	50872	80461R	M4	52912	4023Y106	M4
45173	26315Y	M4	46332	26353R	M5	47182	15050R	M4	50872	542	M5	52912	4023	M5
45182	10204R	M5	46333	26353Y	M5	47203	10051Y	M4	50882	80462R	M5	52912	4024	M5
45183	10204Y	M5	46333	26771Y	M5	47212	30276R	M4	50892	80463R	M5	52922	40282R	M5
45202	30206R	M5	46392	1570	M4	47222	10276R	M5	50902	4014	M5	52922	4050	M5
45203	30206Y	M5	46393	1570A	M4	47223	10276Y	M5	50902	4017	M5	52923	40282Y	M5
45232	14200R	M5	46412	15200R	M5	47232	10075R	M5	50912	4013	M5	52923	4050A	M5
45233	14200Y	M5	46412	1560	M5	47233	10075Y	M5	50912	4018	M5	52952	40242R	M5
45252	1555	M5	46413	15200Y	M5	47242	35200R	M5	50920	5061	M5	52952	4050	M5
45253	1555A	M5	46413	1560A	M5	47243	35200Y	M5	50927	5061	M5	52953	40242Y	M5
45262	1259	M5	46543	26765Y1	M5	47262	2673	M5	50942	4015	M5	52953	4050A	M5
45263	1259A	M5	46712	1264D	M5	47263	2673A	M5	50942	4018	M5	53000	2750	M5
45322	1075	M5	46742	19200R	M5	47352	21256R	M5	50952	4016	M5	53000	3812	M5
45323	1075A	M5	46742	1960	M5	47353	21256Y	M5	50952	4017	M5	53012	40028R	M5
45333	1312A	M5	46743	19200Y	M5	47372	10279R	M5	50972	4027	M5	53013	40028Y	M5
45412	1294	M5	46743	1960A	M5	47373	10279Y	M5	50992	5061	M5	53020	2750	M5
45413	1294A	M5	46772	1220	M5	47422	10288R	M4	52062	4091	M4	53020	2803	M5
45462	1233	M4	46773	1220A	M5	47423	10288Y	M4	52062	4094	M4	53032	2751	M4
45462	1205A	M4	46782	1203	M5	47462	35375R	M4	52063	4091A	M4	53032	3712	M4
45463	1233A	M4	46782	2660	M5	47463	35375Y	M4	52063	4094A	M4	53052	2751	M4
45463	1205	M4	46783	1203A	M5	47472	10050R	M4	52072	60253R	M5	53052	2702	M5
45503	25760Y	M5	46783	2660A	M5	47473	10050Y	M4	52072	60264R	M5	53053	2751A	M5
45512	1520	M5	46791	1211W	M5	47492	19275R	M5	52073	60255Y	M5	53053	2702A	M5
45513	1520A	M5	46792	1211	M5	47493	19275Y	M5	52152	40209R	M5	53062	22002R	M5
45522	1520HT	M5	46792	2660	M5	48072	902	M5	52153	4050A	M4	53063	2150A	M5
45523	1520AHT	M5	46793	1211A	M5	48072	910	M5	52153	40209Y	M5	53063	22002Y	M5
45562	30221R	M5	46793	1211AD	M5	48272	905	M5	52182	60283R	M5	53092	60083R	M5
45563	30221Y	M5	46793	2660A	M5	48282	905	M5	52182	6050	M5	53093	60083Y	M5
45811	10202C	M5	46813	1350A	M4	49002	26741R	M4	52183	60283Y	M5	53102	49202R	M5
45812	10202R	M4	46813	25761Y	M4	49062	1523	M4	52183	6050A	M5	53122	60050R	M5
45812	1050	M5	46832	21200R	M4	49082	1215	M4	52193	60215Y	M5	53123	60075Y	M5
45813	10202Y	M5	46833	21200Y	M4	49112	1508R	M5	52202	4550	M5	53132	548D	M5
45813	1050A	M5	46862	29203R	M4	49140	799	M4	52202	45202R	M5	53133	549AD	M5
45821	30200C	M5	46882	1507	M4	49142	10744R	M5	52203	4550A	M5	53163	2150A	M5
45822	3050	M4	46883	1507A	M4	49172	15745R	M5	52203	45202Y	M5	53182	44024Y	M5
45822	30200R	M5	46892	26313R	M4	49173	15745Y	M5	52233	45201Y	M5	53183	44877Y	M4
45822	30200R	M5	46893	26313Y	M4	49252	35200R	M4	52253	60015Y	M5	53212	44882R	M5
45823	3050A	M4	46913	25765Y	M5	49253	35200Y	M4	52323	60315Y	M4	53272	44322R	M5
45823	30200Y	M5	47032	21051R	M4	50132	90327R	M4	52383	60317Y	M4	53282	44038R	M5
45823	30200Y	M5	47033	21051Y	M4	50222	80302R	M5	52512	60215R	M5	53292	44036R	M4
45832	1052	M5	47051	1571W	M5	50222	80302Y	M5	52522	80335R	M5	53312	44202R	M4
45832	10205R	M5	47052	1571D	M5	50232	80334R	M5	52572	60002R	M5	53313	44203Y	M4
45833	1052A	M5	47053	1571AD	M5	50502	80339R	M5	52573	60002Y	M5	53313	44871Y	M4
45833	10205Y	M5	47063	25750Y	M5	50532	80324R	M5	52602	5060	M5	53323	44877Y	M4
45932	1264	M5	47072	21251R	M5	50542	80322R	M5	52602	4028	M5	53413	44201Y	M4
45933	1264A	M5	47072	21880R	M5	50630	2750	M4	52612	80336R	M5	53413	44881Y	M4
45993	26760Y	M4	47073	21251Y	M5	50630	70311	M4	52672	40215R	M5	53422	91244R	M5
46003	25062Y	M4	47073	21880Y	M5	50630	3863	M4	52672	40248R	M5	53422	91272R	M5
46072	21201R	M5	47082	15250R	M5	50642	2751	M5	52682	40048R	M5	53462	44030R	M4
46073	21201Y	M5	47083	15250Y	M5	50642	70310R	M5	52691	40222R	M5	53493	60315Y	M5

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GROTE

GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL
53503	44887Y	M4	56000	3801	M4	62011	80340	M4	64440	97982	M4	67050	10403	M5
53513	44888Y	M4	56000	3802	M5	62021	92WD	M4	64441	650W	M4	67050	94902	M5
53592	66252R	M4	56000	3806	M5	62051	6060C	M4	64441	80364	M5	67050	94909	M5
53592	66882R	M4	56020	2801	M5	62061	6060C	M4	64461	650W-4	M5	67050	94916	M5
53593	60272Y	M4	56032	3711	M4	62091	4060C	M4	64491	630W4	M5	67050	94919	M5
53593	60872Y	M4	56052	2701	M5	62091	44350C	M4	64561	80438	M5	67050	94924	M5
53622	60256R	M4	56053	2701A	M5	62101	4060C	M4	64741	612W	M4	67090	94993	M5
53622	66256R	M4	56072	6503	M5	62111	60284C	M5	64801	613W	M4	68080	9104	M4
53623	60276Y	M5	56073	6503A	M5	62151	80344	M5	64890	97989	M4	68080	9160	M4
53702	5014K	M5	56083	6501A	M4	62171	40244	M5	64891	80395	M5	68080	9162	M4
53712	5013K	M5	60001	26335-1	M4	62171	40260	M5	64891	80392	M5	68100	9103	M5
53722	5016K	M4	60001	26335	M5	62171	40844	M5	64901	80498	M4	68110	9107	M4
53762	5315Y101	M5	60011	26371	M5	62181	40044	M5	64930	97980	M4	68130	9101	M5
53963	6050A	M4	60021	17001	M4	62181	40084	M5	64930	620H	M5	68170	9102	M5
53963	60891Y	M5	60021	17002	M4	62201	80345	M5	64931	80360-1	M5	68280	96904	M5
54012	2150	M5	60031	21004C	M4	62211	40204	M5	64931	80360	M5	68380	94940	M5
54043	10519Y1	M5	60081	9365W	M4	62231	60204C	M5	64931	80375	M5	68470	80974	M5
54132	6050	M4	60101	26331	M4	62231	60804C	M5	64940	630H	M5	68471	80970	M5
54133	6050A	M4	60151	26330	M5	62251	60004C	M5	64941	630W	M5	68472	80975	M5
54142	6050	M4	60191	17003	M4	62251	60084C	M5	64943	631W	M4	68473	80976	M5
54143	6050A	M4	60191	17200	M4	62321	40012	M5	65370	5050DK	M5	68474	80972	M5
54162	6050	M4	60251	26336	M5	62321	40212	M5	65530	5050DK	M5	68475	80971	M5
54163	6050A	M4	60261	15208	M5	62391	44206C	M4	65782	15041	M5	68680	95000	M5
54172	6050	M5	60271	15200C	M5	62391	44236C	M4	65790	15040	M5	69550	900773	M5
54173	6050A	M5	60280	15012	M4	62401	44350C	M4	66100	96959	M5	71152	797	M4
54332	4050	M4	60280	15013	M4	62421	40224	M4	66101	96970	M4	71422	798	M5
54333	4050A	M4	60280	15011	M5	62421	40004	M5	66110	96967	M4	71440	148-18500	M5
54342	4050	M5	60291	19206	M5	62421	40204	M5	66111	96968	M4	71450	148-28500	M5
54343	4050A	M5	60301	19200C	M5	62421	40262	M5	66122	97060	M4	73030	92904	M4
54362	4050	M4	60301	19206	M5	62441	40024	M5	66123	96953	M4	73040	92900	M5
54363	4050A	M4	60311	3613W	M5	62451	40004	M5	66123	97062	M4	73040	92901	M5
55092	81300R	M5	60311	80423C	M5	62561	6060C	M4	66125	96974	M4	73050	92903	M5
55220	70300	M4	60331	21204C	M4	62691	4060C	M5	66160	96960	M5	73080	92905	M5
55223	3850AA	M4	60341	15041	M4	62701	4060C	M4	66161	96973	M4	73090	92902	M4
55232	3711B	M4	60381	15040	M4	63381	80910	M4	66170	96979	M5	73090	92924	M4
55242	3753D	M5	60421	15205	M4	63391	80920	M4	66180	96975	M5	73100	92923	M4
55243	3753AD	M5	60581	84216C	M4	63491	884W	M4	66182	96954	M4	73110	92911	M4
55280	2750	M5	60601	15205	M5	63551	81380	M5	66201	96904	M5	73130	92916	M4
55280	3860	M5	60631	425WD	M5	63561	81360	M4	66202	96919	M5	73160	92918	M4
55290	2750	M5	61031	80490	M5	63571	81360	M4	66360	96930	M5	76121	387	M5
55290	3861	M5	61051	40206C	M5	63581	81360	M4	66800	94850	M5	76163	6822A	M5
55340	2753	M5	61141	44308C	M5	63591	81360	M4	66801	94964	M5	76223	92600Y	M5
55410	4742	M5	61161	80427	M5	63601	81360	M4	66801	94972	M5	76243	92601Y	M5
55420	4869	M4	61161	80482	M5	63611	81360	M4	66810	94932	M5	76451	92611C	M4
55450	4854	M4	61197	44308C	M5	63621	81360	M4	66811	94802	M5	76451	92612C	M4
55450	4754	M4	61261	80251C	M5	63641	81360	M4	66812	94962	M5	76452	92602R	M5
55450	81312Y	M5	61371	80418	M4	63651	81360	M4	66820	94853	M4	76453	92602Y	M5
55460	4855	M5	61371	80444	M4	63661	81360	M4	66830	94706	M4	76453	92602Y	M5
55470	4842	M5	61371	80442	M4	63751	81360	M4	66831	94897	M5	76455	92602B	M5
55572	40241R	M5	61431	40003	M4	63951	81374	M4	66840	94964	M5	76463	6822A	M5
55572	4050	M5	61451	44308C	M5	64021	653H	M5	66844	94882	M5	76483	6823A	M5
55573	40201Y	M5	61501	434WD	M5	64031	657W	M5	66851	94972	M5	76803	92524Y	M4
55573	40241Y	M5	61541	81350	M5	64071	675W	M5	66851	95477	M5	76803	92642Y	M4
55573	4050A	M5	61581	44207C	M4	64221	656W	M4	66930	94862	M5	76823	92685Y	M4
55612	81301R	M5	61611	80251C	M4	64231	652W	M5	66931	94736	M5	76933	92525Y	M4
55612	81301Y	M5	61861	80162C	M4	64231	653W	M5	66931	95410	M5	77013	92560	M5
55772	60201R	M5	61871	80162C	M4	64240	80860	M4	66931	97005	M5	77043	92513Y	M4
55772	6050	M5	61881	80251C	M5	64250	80870	M4	66950	94718	M5	77043	92513Y	M4
55773	60201Y	M5	61921	80162C	M4	64270	80810	M4	66981	94729	M5	77043	92513Y	M4
55773	6050A	M5	61931	80162C	M4	64271	80848	M4	67000	94926	M5	77053	92513Y	M4
55792	60001R	M5	61961	80162C	M5	64280	80820	M4	67002	94707	M4	77071	6611W	M4
55983	91271Y	M5	61971	44207C	M4	64281	80849	M4	67010	94925	M5	77072	6611R	M4
55993	91273Y	M5	61991	80162C	M5	64440	650H	M4	67011	94961	M5	77072	6801R	M4

Additional crosses are available online within the advanced catalog search section.

GROTE

GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL
77072	6801W	M4	87270	50872	M4	91513	8939A	M4	94100	30050R	M4	40132-3	98003RB	M5
77072	6811R	M4	87860	50860	M4	91513	9074A	M4	94100	30401	M5	40132-4	98003R	M5
77073	92516Y	M4	87890	97100	M5	91581	9016W	M4	94110	9180	M5	40132-5	98003R1	M5
77073	6601A	M4	87890	97100-1	M5	91581	99176C	M4	94180	45700	M5	40133-3	31ADB	M4
77073	6601A	M4	87891	97101	M5	91582	9016	M4	94233	791	M5	40152-4	98006R	M5
77082	6600R	M4	87891	97101-1	M5	91582	9021	M4	97750	318	M4	40153-4	98006Y	M5
77083	6600A	M4	90011	80342	M5	91583	9016A	M4	99140	97031	M5	40232-5	41D	M5
77091	6601W	M4	90012	9029	M4	91583	9021A	M4	99140	97039	M5	40232-5	43D	M5
77091	6610W	M4	90012	99008R	M4	91683	99067Y	M5	99170	97944	M5	40233-5	41AD	M5
77092	6601R	M4	90012	9030	M4	91740	40700	M5	99180	97943	M5	40233-5	43AD	M5
77092	6610R	M4	90013	81300Y	M5	91880	10700	M5	99192	9006	M4	40641-3	98137	M5
77093	6600A	M4	90013	99008Y	M5	91961	99053C	M5	99502	97002	M5	40641-5	98105	M4
77093	6810A	M4	90051	9005W	M4	91962	9007	M5	99593	97945	M5	40650-3	98136	M5
77093	6601A	M4	90052	9005	M4	91963	9006A	M4	99802	99170R	M5	40650-5	98104-1	M5
77095	6601B	M4	90052	99111R	M4	91963	9007A	M4	99832	99169R	M5	41012-4	52TD	M5
77095	6610B	M4	90053	9005A	M4	91964	9007G	M4	99833	99169Y	M5	41013-4	52ATD	M5
77101	307W	M4	90053	99111Y	M4	91965	9007B	M4	99842	99168R	M5	41022-4	42D	M5
77102	307	M4	90092	8904	M4	91992	9057	M4	99843	99168Y	M5	41023-4	42AD	M5
77103	307A	M4	90093	8904A	M4	91992	9075	M4	99850	6606PS	M4	41033-4	54ATD	M5
77105	307B	M4	90121	9093W	M4	91993	9057A	M4	99880	6602PS	M4	41042-4	54TD	M5
77123	92534Y	M4	90122	9093	M5	91993	9075A	M4	99912	8861	M5	41142-1	98175RB	M5
77123	92539Y	M4	90123	9093A	M4	92070	10402	M5	99912	99063R	M5	41143-1	98175YB	M5
77123	6610A	M4	90132	9087	M4	92070	10702	M5	99913	8861A	M5	41152-1	98176RB	M5
77123	6820A	M5	90133	8977A	M4	92070	10714	M5	99913	99063Y	M5	41153-1	98176YB	M5
77133	6601A	M4	90133	9087A	M4	92070	10718	M5	10706201	794	M5	42141-3	15412	M5
77153	92642Y	M4	90152	99041R	M5	92120	30711	M4	12004-5	7039D	M5	43262-5	80720	M5
77193	92553Y	M4	90153	99041Y	M5	92120	30700	M5	12014-5	7044D	M5	43673-5	9179D	M5
77193	92555Y	M4	90162	99034R	M5	92150	30702	M4	12111-5	97660	M5	44810-5	262D	M5
77203	313A	M5	90163	99034Y	M5	92150	30704	M4	12113-5	97805	M5	44840-5	192D	M4
77263	92551Y	M5	90202	8933	M5	92150	30402	M5	12164-5	7048D	M5	44870-5	80594	M5
77273	92554Y	M4	90203	8933A	M4	92420	60120R	M4	12193-5	97800	M5	45022-5	1001D	M5
77273	6859A	M4	90302	9004	M4	92420	60120Y	M4	12201-5	7038	M5	45023-5	1001AD	M5
77353	92550Y	M4	90302	9003	M4	92420	60120Y1	M4	12201-5	7038D	M5	45263-5	1259AD	M5
77362	60122R	M4	90302	99039R	M5	92420	60122Y1	M5	12243-5	97655	M5	45412-5	1294D	M4
77362	60362R	M4	90303	9003A	M4	92420	60403	M5	12263-5	97751	M5	45413-5	1294AD	M4
77362	92551R	M4	90303	99039Y	M5	92420	60700	M5	12272-5	97831	M5	45512-5	1520D	M5
77363	60122Y	M4	90305	99039B	M5	92432	9342	M5	18302-5	7618	M5	45513-5	1520AD	M5
77363	60362Y	M4	90342	99074R	M4	92433	9342A	M4	26012-5	97693	M4	45822-5	30200R1	M5
77365	92551B	M4	90482	9079	M4	92520	15702	M5	28083-5	97749	M5	45823-5	30200Y1	M5
77422	60360R	M4	90502	9063	M4	92581	9021W	M4	28091-5	97680	M5	46412-5	15200R1	M5
77423	60360Y	M4	90761	99007C	M5	92691	9371W	M4	28093-5	97852	M5	46413-5	15200Y1	M5
77583	6600A	M5	90762	99007R	M4	92692	9371	M4	28293-5	97850	M5	46543-5	1320AD	M5
77593	6810A	M5	90763	99007Y	M4	92693	9371A	M4	28313-5	97678	M5	46712-5	1264	M5
77703	92523Y	M4	90783	99128Y	M4	92762	9372	M4	28323-5	97681	M5	46742-5	19200R1	M5
77703	92645Y	M5	90900	80564	M5	92763	9372A	M4	28323-5	97682	M5	46743-5	19200Y1	M5
77703	92646Y	M5	91042	8900	M5	92773	26762Y	M4	28373-5	7575	M5	46792-5	1211D	M5
77723	92645Y	M5	91043	8900A	M5	92773	99066Y	M4	28393-5	7217	M4	46793-5	1211AD	M5
77853	92565Y	M5	91051	80561	M5	92792	8948	M4	28393-5	7218	M4	46882-5	1507D	M5
77863	92565Y	M5	91152	8947	M4	92802	8947	M4	28402-5	7576	M5	46883-5	1507AD	M5
77873	92565Y	M5	91302	9049	M4	92920	10708	M5	28412-5	7577	M5	46892-5	26313Y1	M5
78260	9680A	M4	91302	9071	M4	92951	99172	M5	28423-5	7518	M5	46893-5	26313R1	M5
78322	90326R	M5	91311	99008C	M5	93163	9020A	M5	28433-5	7519	M5	50642-5	3756D	M5
78323	90326Y	M5	91380	15702	M5	93190	50831	M5	28472-5	97679	M4	50852-5	540D	M5
78333	30257Y	M5	91400	10700	M5	93252	9082	M5	28473-5	7555	M5	50972-5	4027D	M5
78343	10212Y	M5	91400	10713	M5	93253	9082A	M4	28473-5	7557	M5	51-9115-01	97094	M5
78363	21210Y	M4	91410	10704	M5	93291	80572	M5	28473-5	97750	M5	52-1005	50868	M5
78393	19205Y	M5	91482	99083R	M5	93301	80573	M5	28790-5	7599	M5	52302-5	535D	M5
78423	30271Y	M4	91502	8938	M4	93311	80572	M5	28792-5	7597	M5	52312-5	534D	M5
87040	97151	M5	91502	9079	M4	93313	80574	M5	28793-5	7596	M5	52513-1	60215YB	M4
87041	97153	M5	91503	8938A	M4	93321	8965W	M5	40052-4	47TD	M5	52892-5	60202R1	M5
87100	97160	M5	91503	9063A	M4	93400	14700	M5	40053-5	47ATD	M5	52893-5	60202Y1	M5
87101	97161	M5	91503	9078A	M4	94000	10404	M5	40072-5	45TD	M5	55220-5	70300-1	M5
87250	50896	M5	91503	9079A	M4	94010	10401	M5	40073-5	45ATD	M5	60101-5	26331-1	M5

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GROTE

GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL
60251-5	26336-1	M5	63503-5	80522	M5	73150-5	329D	M5	G1042	3051	M5	G4603	2660A	M5
60581-3	84216C	M4	63511-5	80513	M5	82-0550	550	M5	G1043	3051A	M5	G5082	5061	M5
60591-3	84216C	M4	63523-5	80519	M5	82-0552	536	M5	G1052	1051	M5	G5092	5060	M5
60601-3	15205	M5	64003-5	80527	M4	82-0552	552	M5	G1053	1051A	M5	G5202	5061	M5
61091-5	9380SWD	M5	64061-5	80525	M4	82-1000	3121	M4	G1082	1075	M5	G5212	5060	M5
61491-5	549SWD	M5	64161-5	80526	M4	82-1001	97159	M5	G1083	1075A	M5	G5300	2750	M5
61581-3	44046C3	M4	64161-5	80553	M4	82-1002	50869	M5	G1092	30275R	M4	G6012	6051	M5
63151-5	610WD	M4	64181-5	80551	M4	82-1016	50888	M5	G1093	30275Y	M4	G6013	6051A	M5
63181-5	629WD	M5	64260-4	80888	M4	82-1020	50886	M5	G1902	1960	M5			
63191-5	628WD	M5	64261-4	80893	M5	82-1021	50885	M5	G1903	1960A	M5			
63201-5	627WD	M5	64261-4	640WK	M5	82-2006	50887	M5	G2102	2150	M5			
63211-5	80396	M5	64290-4	80800	M5	82-2140	97158	M5	G2103	2150A	M5			
63221-5	80397	M5	64291-4	644WK	M5	82-2159	50899	M5	G3002	3050	M4			
63231-5	80394	M5	64931-1	80360-B	M5	82-2160	9414BL	M5	G3002	3051	M5			
63441-4	80893	M5	65340-5	55554-1	M4	82-2163	9415BL	M5	G3003	3050A	M4			
63441-4	645WK	M5	65370-5	533DK	M5	82-2311	3131	M4	G3003	3051A	M5			
63451-4	80893	M5	65402-4	580K	M5	82-5800	52700	M5	G3092	3075	M5			
63455-4	80893	M5	65432-4	44390R	M5	90325Y	90325Y	M5	G3093	3075A	M5			
63481-5	80513	M5	65720-5	44390R1	M5	90971-5	80571	M5	G4002	4050	M5			
63481-5	80520	M5	65730-5	580DK	M5	92701-5	80560	M5	G4003	4050A	M5			
63501-5	80514	M5	72100-5	97361	M4	99167Y	99167Y	M5	G4022	4051	M5			
63501-5	80521	M5	72110-5	97360	M4	G1032	1050	M5	G4023	4051A	M5			
63503-5	80519	M5	73140-5	328D	M5	G1033	1050A	M5	G4602	2660	M5			

HELLA

HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL	HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL	HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL	HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL	HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL
1539	81380	M5												

JETCO

JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL	JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL	JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL	JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL	JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL
126-1011	1050	M5	126-1500A	1560A	M5	127-10211	1960	M5	127-43002	4050	M5			
126-1011A	1050A	M5	126-1900	1960	M5	127-10211A	1960A	M5	127-44050R	4050	M5			
126-1018	3075	M5	126-1900A	1960	M5	127-15000	1560	M5	127-60010	6050	M5			
126-1018A	3075A	M5	126-4040	4050	M5	127-15000A	1560A	M5	127-63002	6050	M5			
126-1019	1075	M5	126-4040A	4050A	M5	127-16002	3050	M5	127-63002A	6050A	M5			
126-1019A	1075A	M5	126-4041W	4060C	M5	127-16002A	3050A	M5	127-66010A	6050A	M5			
126-1211	2660	M5	126-4070	6050	M5	127-17002	1050	M5	127-66050A	6050A	M5			
126-1211A	2660A	M5	126-4070A	6050A	M5	127-17002A	1050A	M5	127-66050R	6050	M5			
126-1500	1560	M5	126-4071W	6060C	M5	127-40010	4050	M5						

MAXXIMA

MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL
20321R	2675	M5	M11256Y	1052A	M5	M16800Y	1075A	M5	M20330Y	2670A	M5	M20395R	2150	M5
20321Y	2675A	M5	M11260R	10286R	M5	M20320R	1560	M5	M20330Y	2674A	M5	M20395Y	2150A	M5
40800WU	44308C	M5	M11260Y	10286Y	M5	M20320R-01	15507R	M5	M20343R	35740R	M5	M23012R	2660	M5
M09100R	3050	M5	M11300R	1050	M5	M20320Y	1560A	M5	M20350R	1960	M5	M23012Y	2660A	M5
M09100Y	3050A	M5	M11300Y	1050A	M5	M20320Y-01	15507Y	M5	M20350R-01	19032R	M5	M2328R	2751	M5
M09105R	3075	M5	M11325R	1050	M5	M20323R	15050R	M5	M20350Y	1960A	M5	M2328Y	2751A	M5
M09105Y	3075A	M5	M11325Y	1050A	M5	M20327	15408	M5	M20350Y-01	19032Y	M5	M27340R	26270R	M5
M09200R	3050	M5	M16100R	1050	M5	M20328	15409	M5	M20355	19748	M5	M27340Y	26270Y	M5
M09200Y	3050A	M5	M16100Y	1050A	M5	M20330R	2150	M5	M20356	19728	M5	M34100R	3050	M5
M11201R	1075	M5	M16280R	1050	M5	M20330R	2670	M5	M20360Y	18050Y	M5	M34100Y	3050A	M5
M11201Y	1075A	M5	M16280Y	1050A	M5	M20330R	2674	M5	M20390R	2150	M5	M34260R	3050	M5
M11256R	1052	M5	M16800R	1075	M5	M20330Y	2150A	M5	M20390Y	2150A	M5	M34260RCL	3051	M5

Additional crosses are available online within the advanced catalog search section.

MAXXIMA

MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL
M34260Y	3050A	M5	M42322R	4050	M5	M43253CH	44708	M5	M50903	94840	M5	M63322RCL	6051	M5
M34260YCL	3051A	M5	M42322RCL	4051	M5	M43900	40403	M5	M50904	94897	M5	M63322Y	6050A	M5
M34600R	3075	M5	M42322Y	4050A	M5	M49700	45700	M5	M50950	94924	M5	M63322YCL	6051A	M5
M34600Y	3075A	M5	M42322YCL	4051A	M5	M50100-B	10700	M5	M50951	94964	M5	M63420R	6050	M5
M42100R	4050	M5	M42324	44350C	M5	M50102	10702	M5	M56100R	4050	M5	M63420Y	6050A	M5
M42100R-01	4050	M5	M42325	4060C	M5	M50105	10740	M5	M63100R	6050	M5	M63450R	6050	M5
M42100R-02	4050	M5	M42327	44236C	M5	M50300-B	30700	M5	M63100R-01	6050	M5	M63450Y	6050A	M5
M42100Y	4050A	M5	M42328R/Y	2750	M5	M50305	30713	M5	M63100Y	6050A	M5	M844820	84200C	M5
M42120R	44363R	M5	M42328RYCL	2750	M4	M50310	9179	M5	M63100Y-01	6050A	M5	M844821	84200C	M5
M42200R	4550	M5	M42400	44235C	M5	M50312	35720	M5	M63120Y	60315Y	M5	M90018Y	91271Y	M5
M42200Y	4550A	M5	M42450	4060C	M5	M50400-B	40700	M5	M63150	6060C	M5	M90061R	91272R	M5
M42201RCL	4551	M5	M42500R	4050	M5	M50405	44701	M5	M63200R	60360R	M5	M90081Y	91271Y	M5
M42205R	4550	M5	M42500Y	4050A	M5	M50410	44705	M5	M63200Y	60360Y	M5	MF-30A	97134-1	M5
M42205Y	4550A	M5	M42700R	44211R	M5	M50600-B	60700	M5	M63253	60750	M5	MWL-01	81360	M5
M42220	5060	M5	M42700Y	44211Y	M5	M50605	60703	M5	M63253CH	60750	M5			
M42320R	4050	M5	M43253	44705	M5	M50900	94993	M5	M63322R	6050	M5			

OPTRONICS

OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL
53CB	44350C	M5	A-91LW	96913	M5	LP-41CB	26371	M4	MC-57RB	10205R	M5	MCL-46AB	2660A	M5
A-11AB	9342A	M5	A-91OB	791	M5	LP-42CB	26371	M4	MC-58AB	10202Y	M4	MCL-46RB	2660	M5
A-11RB	9342	M5	A-91RB	15200R	M5	LP-51CB	26371	M4	MC-58RB	10202R	M4	MCL-49AB	2674A	M5
A-13CB	60703	M5	A-91ZB	802	M5	LP-51CPG	26371	M4	MC-62AB	26312Y	M5	MCL-49AB	18050Y	M5
A13GB	60700	M5	AL-80AB	15033Y	M4	LP-52CB	26371	M4	MC-62RB	26312R	M5	MCL-49RB	2674	M5
A-194B	194	M5	AL-80RB	15033R	M4	LP-54CB	26371	M4	MC-65AB	19200Y	M5	MCL-53AB	3050A	M5
A-21AB	9075A	M5	AL-91AB	1560A	M5	LP-55B	80720	M5	MC-65RB	19200R	M5	MCL-53RB	3050	M5
A-21B	9075	M5	AL-91RB	1560	M5	LP-71CB	26336	M5	MC-66AB	1259A	M5	MCL-55AB	3050A	M5
A-21CB	9075W	M5	BK-42CB	26001	M5	LP-81BB	26335	M5	MC-66HAB	1259A	M4	MCL-55RB	3050	M5
A-2RB	8948	M5	BK-45BB	40720	M5	LP-91CB	15208	M5	MC-66RB	1259	M5	MCL-57AB	1050A	M5
A-33GB	45700	M5	BK-57BB	10725	M5	LPL-31CB	434WD	M5	MC-67AB	19002Y	M5	MCL-57RB	1050	M5
A-45BB	44750	M5	BK-70BB	60720	M5	LPL-41CB	26371	M4	MC-67RB	19002R	M5	MCL-58AB	10286Y	M5
A-45CB	94924	M5	BU-40CB	80342	M5	MC-11AB	1507A	M5	MC-67RPG	19002R	M4	MCL-58RB	10286R	M5
A-45GB	40700	M5	BU-41CB	80342	M5	MC-11RB	1507	M5	MC-68AB	1555A	M5	MCL-59AB	1052A	M5
A-45PB	94926	M5	BU-44CB	40004	M5	MC-25AB	30201Y	M5	MC-68RB	1555	M5	MCL-59RB	1052	M5
A-46PB	94924	M5	BU-45CB	40204	M5	MC-25RB	30201R	M5	MC-69AB	1555A	M4	MCL-65AB	1960A	M5
A-46PPG	94924	M5	BU-65CB	60004C	M5	MC-27AB	10203Y	M5	MC-69RB	1555	M4	MCL-65RB	1960	M5
A-47PB	94993	M5	BU-70CB	60204C	M5	MC-27RB	10203R	M5	MC-76AB	1233A	M5	MCL-66AB	35200Y	M5
A-49PB	94992	M5	BU-74CB	60004C	M4	MC-31AB	1264A	M5	MC-76RB	1233	M5	MCL-66RB	35200R	M5
A-54GB	30700	M5	BU-74CBTK	60004C	M4	MC-31AB2	1264A	M5	MC-81AB	2671A	M4	MCL-67AB	1960A	M5
A-54GK	30401	M5	BUL-43CB	4060C	M5	MC-31RB	1264	M5	MC-81RB	2671	M4	MCL-67RB	1960	M5
A-55GB	10700	M5	BUL-52CB	6060C	M5	MC-32AB	1222A	M5	MC-82AB	1101A	M5	MCL-69AB	19275Y	M5
A-55GK	10401	M5	BUL-53CB	4060C	M5	MC-32RB	1222	M5	MC-82RB	1101	M5	MCL-69RB	19275R	M5
A-56GB	10702	M5	BUL-72CB	6060C	M5	MC-35AB	1525A	M4	MC-85AB	1507A	M5	MCL-71AB	2675A	M5
A-57GB	10700	M5	BUL-78CB	66205C	M5	MC-35RB	1525	M4	MC-85RB	1507	M5	MCL-71RB	2675	M5
A-57GK	10401	M5	CB-22AB	1150A	M5	MC-36AB	1570A	M5	MC-91AB	15506Y	M5	MCL-75AB	6050A	M5
A-65B	19728	M5	CB-22RB	1150	M5	MC-36RB	1570	M5	MC-91RB	15506R	M5	MCL-75RB	6050	M5
A-65BPPG	19721	M5	CBL-22AB	1155A	M5	MC-37AB	1570A	M5	MC-92AB	15507Y	M5	MCL-76AB	1233A	M4
A-67CB	19739	M5	IL-21CB	549SWD	M5	MC-38AB	1264A	M5	MC-92RB	15507R	M5	MCL-76RB	1233	M4
A-67CBPG	19739	M5	IL-22CB	549SWD	M5	MC-38RB	1264	M5	MC-95AB	15200Y	M4	MCL-77AB	1960A	M5
A-70GB	60700	M5	IL-61CB	80482	M5	MC-42AB	1211AD	M5	MC-95AB24	15200Y	M4	MCL-77RB	1960	M5
A-78CB	60719	M5	IL-91CB	80351	M5	MC-42RB	1211A	M5	MC-95APG	15200Y	M4	MCL-81AB	2671A	M5
A-80BB	809	M5	LP-10SB	42722	M5	MC-52AB	30221Y	M5	MC-95RB	15200R	M4	MCL-81RB	2671	M5
A-86PB	94902	M5	LP-11CB	26331	M5	MC-52RB	30221R	M5	MCL-21AB	3075A	M5	MCL-86AB	12275Y	M5
A-91AB	1560A	M5	LP-15SB	42722	M4	MC-53AB	4050A	M5	MCL-21RB	3075	M5	MCL-86RB	12275R	M5
A-91BB	802	M5	LP-21CB	26330	M5	MC-53RB	4050	M5	MCL-23AB	1075A	M5	MCL-91AB	1560A	M5
A-91BOB	802	M5	LP-25SB	15730	M5	MC-55AB	10202Y	M5	MCL-23RB	1075	M5	MCL-91RB	1560	M5
A-91CB	791	M5	LP-31CB	434WD	M5	MC-55RB	10202R	M5	MCL-45AB	2660A	M5	MCL-95AB	1560A	M5
A-91GB	15702	M5	LP-31CPG	434WD	M5	MC-57AB	10205Y	M5	MCL-45RB	2660	M5	MCL-95APG	1560A	M4

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OPTRONICS

OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL
MCL-95RB	1560	M4	ST-25RB	540D	M5	ST-5RB	535D	M5	ST-9RB	534D	M5	STL-78RPG	60056R	M5
MCL-95RPG	1560	M4	ST-2RB	535D	M5	ST-60RB	4027	M5	STL-34RB	45058R	M5	STL-82RCB	6051	M5
QH-16CTS	80520	M5	ST-33AB	45202Y	M5	ST-6RB	534D	M5	STL-42AB	4050A	M5	STL-90RB	91244R	M5
QH-36CTS	80525	M5	ST-33RB	45202R	M5	ST-6RPG	534D	M5	STL-42RB	4050	M5	STL-90RCB	91244R	M4
RE-10AB	98035Y	M5	ST-34RB	45002R	M5	ST-70AB	60202Y	M5	STL-43AB	4050A	M5	TL-10CB	80360	M5
RE-10RB	98035R	M5	ST-3RB	534D	M5	ST-70RB	60202R	M5	STL-43RB	4050	M5	TL-27BK	533DK	M5
RE-11AB	54A	M5	ST-40RB	80302R	M5	ST-74AB	60002Y	M5	STL-53RB	4050	M5	TL29BK	533DK	M4
RE-11RB	54	M5	ST-41RB	80302R	M4	ST-74RB	60002R	M5	STL-53RCB	4051	M5	TL-35TB	80394	M5
RE-15AB	98003Y	M5	ST-42RB	80302R	M4	ST-75AB	60215Y	M5	STL-70AB	6050A	M5	TL-5RK	5050DK	M5
RE-15RB	98003R	M5	ST-45AB	40282Y	M5	ST-77AB	60015Y	M5	STL-70RB	6050	M5	TLL-9RK	5050DK	M5
RE-21AB	47A	M5	ST-45RB	40282R	M5	ST-7RB	535D	M5	STL-71RB	60256R	M5	UL-94CB	15200C	M5
RE-21RB	47	M5	ST-47RB	80334R	M5	ST-7RPG	535D	M5	STL-72AB	6050A	M5			
RE-35AB	52ATD	M5	ST-4RB	534D	M5	ST-8RB	535D	M5	STL-72RB	6050	M5			
RE-9AB	98031Y	M5	ST-51RB	70310R	M5	ST-90AB	90327Y	M5	STL-78AB	60292Y	M5			
RE-9RB	98031R	M5	ST-52RB	70311	M5	ST-90RB	90327R	M5	STL-78RB	60256R	M5			

PETERSON

PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL	PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL	PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL	PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL	PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL
320	2753	M5	143R	1052	M5	717R	91244R	M5	M164R	3050	M5	M417TA-2	4050A	M5
321	2756	M5	313R	2751	M5	717R	91274R	M5	M165A	3050A	M5	M417W-2	81360	M5
324	2752	M5	334-2	2751	M4	850A	4550A	M5	M165R	3050	M5	M420R	4050	M5
325	2752	M5	337-2	2750	M5	M120A	1155A	M5	M166A	3075A	M5	M420R-2	4050	M5
335	2750	M5	417C	4060C	M5	M120R	1155	M5	M166R	3075	M5	M420R-3	4050	M5
337	2750	M5	417R-5	4050	M5	M122XR	2671	M5	M173A	1052A	M5	M420R-5	4050	M5
415	6060C	M5	417YA	4050A	M5	M139A	2660A	M5	M173R	1052	M5	M420SA-1AMP	60360R	M5
540	5050DK	M5	421R	6050	M5	M139R	2660	M5	M188A	2150A	M5	M421A	6050A	M5
907	81374	M4	4258A-1	44211R	M5	M153A	1560A	M5	M188R	2150	M5	M4260A	4050A	M5
1460	80360	M5	4258A-1	44212R	M5	M153C	15205	M5	M2875A-2	60275Y	M5	M4260R-3	4050	M5
4321	4050A	M5	4258A-2	44211Y	M5	M153R	1560	M5	M313-2R	2751	M4	M450A	4550A	M5
4409	80360	M5	4258A-2	44212Y	M5	M161A	1560A	M5	M350A	60315Y	M5	M509	80394	M5
4468	80394	M5	426A	4050A	M5	M161R	1560	M5	M416	6060C	M5	M907	81360	M5
4477	4060C	M5	426R	4050	M5	M162A	1050A	M5	M417C	4060C	M5	V339-2	2751	M4
4486	60275Y	M5	450R	4050	M5	M162R	1050	M5	M417R	4050	M5	V410-2	2751	M4
4487	6050A	M5	505K	80893	M5	M163A	10286Y	M5	M417R-2	4050	M5			
1217A-1	4050A	M5	717A	91243Y	M5	M163R	10286R	M5	M417R-3	4050	M5			
143A	1052A	M5	717A	91273Y	M5	M164A	3050A	M5	M417TA	4050A	M5			

PHILLIPS

PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL	PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL	PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL	PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL	PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL
60-2201	80251C	M5	60-2211	80251C	M5	60-2251	80251C	M5						

PRECO

PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL	PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL	PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL	PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL	PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL
112	92903	M5	270	92924	M5	1020	92911	M5	4050	92918	M5			
230	92900	M5	360	92903	M5	1040	92905	M5	ELT 248	92910	M5			
240	92901	M5	370	92923	M5	4028	92914	M5	LDA 50	92909	M5			
250	92902	M5	380	92904	M5	4030	92916	M5	SWIM 43C	92907	M5			

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PRIMA TRONICS

PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL
PT1000A	10202Y	M5	PT2101A	29203Y	M5	PT3000R-KIT	30503R	M5	PT5175	92902	M5	PTL1013R	1050	M5
PT1000A-KIT	10519Y	M5	PT2101R	29203R	M5	PT3000RS	30222R	M5	PT5412	262	M5	PTL1313A	10276Y	M5
PT1000BK	10729	M5	PT2102A	29202Y	M5	PT4000A	40282Y	M5	PT5413	263	M5	PTL1313R	10276R	M5
PT1000G	10700	M5	PT2102R	29202R	M5	PT4000BK	40720	M5	PT5453	172	M5	PTL1503A	15250Y	M5
PT1000GK	10401	M5	PT2200A	22202Y	M5	PT4000G	40700	M5	PT5454	173	M5	PTL1503A	1560A	M5
PT1000R	10202R	M5	PT2200R	22202R	M5	PT4000R	40282R	M5	PT5469	182	M5	PTL1503R	15250R	M5
PT1000R-KIT	10519R	M5	PT2601A	1259A	M5	PT4000RF	40229R	M5	PT5471	282	M5	PTL1503R	1560	M5
PT1001BK	10728	M5	PT2601A-LN	9093A	M5	PT4000RF	40233R	M5	PT5481	283	M5	PTL1508W	15205	M5
PT1002BK	10725	M5	PT2601R	1259	M5	PT4000R-KIT	40028R	M5	PT6000A	60202Y	M5	PTL1912A	1960A	M5
PT1002G	10702	M5	PT2601R-LN	9093	M5	PT4000W	40204	M5	PT6000BK	60720	M5	PTL1912R	1960	M5
PT1003BK	10410	M5	PT2602A	1211A	M5	PT4002BK	40715	M5	PT6000G	60700	M5	PTL3009A	30285Y	M5
PT1004G	10704	M5	PT2602A-LN	9007A	M5	PT4100R	40248R	M5	PT6000R	60202R	M5	PTL3009A	3050A	M5
PT1100A	10205Y	M5	PT2602R	1211	M5	PT4212RF	80334R	M5	PT6000R-KIT	60002R	M5	PTL3009R	30285R	M5
PT1100R	10205R	M5	PT2602R-LN	9007	M5	PT4212RF-LN	99008R	M5	PT6000W	60204C	M5	PTL3009R	3050	M5
PT1300A	10203Y	M5	PT2605A	1105A	M5	PT4902P	94902	M5	PT6500A	60215Y	M5	PTL3309A	30276Y	M5
PT1300R	10203R	M5	PT2700L	26330	M5	PT4924P	94924	M5	PT9805A	47A	M5	PTL3309R	30276R	M5
PT1500BK	15412	M5	PT2702L	26335	M5	PT4925P	94925	M5	PT9806A	98006Y	M5	PTL3606A	35200Y	M5
PT1500L	15208	M5	PT2703L	15011	M5	PT4926P	94926	M5	PT9806R	98006R	M5	PTL3606R	35200R	M5
PT1500R	15200R	M5	PT2704L	26331	M5	PT4992P	94992	M5	PT9807A	52A	M5	PTL4010R	44351R	M5
PT1500W	15200C	M5	PT3000A	30200Y	M5	PT4993P	94993	M5	PT9807R	52	M5	PTL4010RF	44363R	M5
PT1500Y	15200Y	M5	PT3000AF	30221Y	M5	PT4999P	94888	M5	PT9808A	45ATD	M5	PTL4018A	4050A	M5
PT1900A	19200Y	M5	PT3000AS	30222Y	M5	PT5000A	307A	M5	PT9808R	45TD	M5	PTL4018R	4050	M5
PT1900BK	19721	M5	PT3000BK	30728	M5	PT5000A-LN	9375A	M5	PT9810A	98175Y	M5	PTL5313A	2660A	M5
PT1900R	19200R	M5	PT3000G	30700	M5	PT5021	80360	M5	PT9810R	98175R	M5	PTL5313R	2660	M5
PT1900W	19200C	M5	PT3000GK	30401	M5	PT5023	629WD	M5	PT9832A	54A	M5	PTL6056A	6050A	M5
PT2100A	21201Y	M5	PT3000R	30200R	M5	PT5024	627WD	M5	PT9832R	54	M5	PTL6056R	6050	M5
PT2100R	21201R	M5	PT3000RF	30221R	M5	PT5110	92900	M5	PTL1013A	1050A	M5	PLT1508W	15205	M4

PSE AMBER / CODE 3

PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL	PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL	PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL	PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL	PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL
2100	92678Y	M5	660CCH	92611C	M5	Beacon	92565Y	M5	S51176M	99211C	M5	T03281	99213C	M5
420AH	92642Y	M5	660CH	92612C	M5	LLPMK-1K	92565Y	M4	T01553	99201C	M5	T07891	99216R	M5
420AMH	92644Y	M5	660CRH	92602R	M5	LXEXBIF-AH	92575Y	M5	T01554	99201Y	M5	T07892	99216Y	M5
420ASH	92644Y	M5	7000H	92674Y	M5	LXEXBIF-RH	92575R	M5	T01555	99201R	M5	T07901	99215R	M5
45BZAH	92692Y	M5	8005H	92645Y	M5	LXEXIF-AH	92574Y	M5	T01556	99201B	M5	T07902	99215Y	M5
45BZRH	92692R	M5	8005MH	92646Y	M5	LXEXIF-RH	92574R	M5	T01691	99202R	M5	T07911	99214R	M5
65BZAH	92691Y	M5	85BZAH	92690Y	M5	S50204M	99210Y	M5	T01692	99202B	M5	T07912	99214Y	M5
65BZRH	92691R	M5	85BZRH	92690R	M5	S50260M	99205C	M5	T01693	99202Y	M5	T09352	99200R	M5
660AH	92602Y	M5	B20	6822A	M5	S50424M	99205Y	M5	T02104	99203Y	M5	T09354	99200Y	M5
660CAH	92602Y	M5	B20 MAG	6823A	M5	S50857M	99208C	M5	T02134	99204Y	M5	X391H	92676Y	M5
660CBH	92602B	M5	B20 SUCTION	6823A	M5	S50858M	99209C	M5	T03271	99212C	M5	X394H	92677Y	M5

RE-TRAC

RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL
60	97848	M5	396	97865	M5	954	97820	M5	1151	97860	M5	2928	97661	M5
61	97671	M5	812	97800	M5	980	97814	M5	1152	97627	M5	3975	97665	M5
63	97673	M5	821	97659	M5	982	97814	M5	1152	97860	M5	3983	97828	M5
64	97847	M5	822	97800	M5	983	97803	M5	1156	97637	M5	3984	97829	M5
67	97671	M5	872	97817	M5	986	97804	M5	1159	97822	M5	21601	97644	M5
68	97673	M5	873	97815	M5	987	97831	M5	1160	97812	M5	273120	97681	M5
70	97990	M5	876	97816	M5	991	97606	M5	1731	97660	M5	608100	97862	M5
72	97670	M5	880	97803	M5	993	97609	M5	1732	97805	M5	1143H	97650	M5
73	97672	M5	880	97814	M5	1143	97811	M5	2640	97846	M5	1152-1	97860	M5
90	97872	M5	951	97820	M5	1145	97806	M5	2732	97678	M5	1156B	97636	M5
94	97802	M5	952	97819	M5	1146	97818	M5	2762	97852	M5	1157/1162	97861	M5
95	97872	M5	953	97819	M5	1148	97808	M5	2812	97850	M5	1157H	97866	M5

Additional crosses are available online within the advanced catalog search section.

RE-TRAC

RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL
1157H-IHN	97866	M5	872-4J5	97817	M5	880-4J5	97814	M5	980H	97614	M5	991J5	97606	M5
1159DV	97635	M5	872J5	97817	M5	880H	97614	M5	980J5	97814	M5	993-4	97609	M5
1159H	97809	M5	873-4	97815	M5	880J5	97803	M5	980SP	97814	M5	993J5	97609	M5
1159HL	97827	M5	873-4J5	97815	M5	880J5	97814	M5	980SPH	97614	M5	J502	97718	M5
1162H	97866	M5	873J5	97815	M5	881-4H	97615	M5	980SPHJ5	97614	M5	J510	97868	M5
1171H	97840	M5	876-4	97816	M5	881H	97615	M5	980SPJ5	97814	M5	J511	97868	M5
398B	97666	M5	876-4J5	97816	M5	96F	97653	M5	981-3H	97615	M5	J512	97718	M5
4MKSS	97823	M5	876J5	97816	M5	97F	97653	M5	981-3HJ5	97615	M5			
661-C	97732	M5	880-4	97803	M5	980-3	97814	M5	981H	97615	M5			
6MKSS	97823	M5	880-4	97814	M5	980-3H	97614	M5	983J5	97803	M5			
762V	97655	M5	880-4H	97614	M5	980-3HJ5	97614	M5	986J5	97804	M5			
872-4	97817	M5	880-4J5	97803	M5	980-3J5	97814	M5	987J5	97831	M5			

STAR HEADLAMP

STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL	STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL	STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL	STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL	STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL
129	92710	M5	135L	99144Y	M5	20TD	92602Y	M5	6020S	92645Y	M5	920-3	99151Y	M5
295	99149Y	M5	181D	92713	M5	211R	6820A	M5	6020SM	92646Y	M5	920-5	92721	M5
297	99149Y	M5	181D4	92714	M5	211RM	6821A	M5	620-21	99191Y	M5	920-99	92720	M5
300	99145Y	M5	181-S	92701	M5	255TC	6601A	M5	820-21	99192Y	M5	ST3901-7	92715	M5
330	99147Y	M5	181Z	92702	M5	255TS	6610A	M5	820-21	99193Y	M5	VL22	92582	M5
333	99150C	M5	200A	92513Y	M5	300S	99146Y	M5	8300H	92668Y	M5	VL22	92583	M5
425	99148Y	M5	200AD	92513Y	M5	325L	99142Y	M5	8300S	92669Y	M5	VL22	92584	M5
3300	92730	M5	200AQ	92513Y	M5	3861-3	92731	M5	8400H	92670Y	M5			
3920	92551Y	M5	200B	92513Y	M5	3901-9	92715	M5	8400S	92671Y	M5			
3920	92551B	M5	200SQ	92516Y	M5	400A	92600Y	M5	8401H	92672Y	M5			
3930	92553Y	M5	201ZMQ	92539Y	M5	400A4	92601Y	M5	8401S	92673Y	M5			
3970	92552Y	M5	201ZQ	92534Y	M5	6020H	92642Y	M5	9200SMQ	92523Y	M5			
134L	99143Y	M5	20RI	6822A	M5	6020HM	92643Y	M5	9200SQ	92522Y	M5			

TECNIQ

TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL	TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL	TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL	TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL	TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL
S10-0G00-1	10700	M5	S15-RR00-1	1560	M5	S30-AA00-1	3050A	M5	S90-0000-1	15417	M5	T40-RR00-1	4050	M5
S10-AA00-1	1052A	M5	S21-AA00-1	2660A	M4	S30-AC00-1	3051A	M5	S90-0B00-1	15731	M5	T60-0G00-1	60700	M5
S10-RR00-1	1052	M5	S21-AC00-1	2660A	M4	S30-RC00-1	3051	M5	S99-0010-1	94992	M5	T60-RR00-1	6050	M5
S15-0B00-1	802	M5	S21-RC00-1	2660	M4	S30-RR00-1	3050	M5	T40-0BT0-1	44701	M5			
S15-0C00-1	791	M5	S21-RR00-1	2660	M4	S35-AA00-1	3550A	M5	T40-0G00-1	40700	M5			
S15-AA00-1	1560A	M5	S30-0G00-1	30700	M5	S35-RR00-1	3550	M5	T40-RC00-1	4051	M5			

Additional crosses are available online within the advanced catalog search section.

UNIBOND

UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL	UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL	UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL	UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL	UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL
BD2000	30729	M5	KT3260R	60083R	M5	LED1225-3A	1560A	M5	LED7250A	10276Y	M5	SE1225A	1560A	M5
BD2500	10725	M5	KT3405A	40028Y	M5	LED1225-3R	1560	M5	LED7250R	10276R	M5	SE1225R	1560	M5
BM1020B	15720	M5	KT3405R	40028R	M5	LED1225-6A	1560A	M5	MB2000	30728	M5	SE2000R	3050	M5
BM1020C	791	M5	KT4060A	45002Y	M5	LED1225-6R	1560	M5	MB2238	60720	M5	SE2238A	6050A	M5
BM1020CB	802	M5	KT4060R	45002R	M5	LED2000-4A	3050A	M5	MB2500	10729	M5	SE2238R	60283R	M5
BM1020CG	790	M5	KTL1224A	15033Y	M5	LED2000-4R	3050	M4	MB4000	40720	M5	SE2238R	6050	M5
BM1020R	15728	M5	KTL1225R	15033R	M5	LED2000-9A	3050A	M4	MB4060	45720	M5	SE2238W	6060C	M5
BM1020RB	15733	M4	KTL4040R	44357R	M5	LED2000-9R	3050	M4	ML2030A-CB	2675A	M5	SE2238W	60284C	M5
BM1020RG	15733	M5	KTL4040RSS	44351R	M5	LED2040A	2660A	M5	ML2030R-CB	2675	M5	SE2500A	1050A	M5
BM1021CB	15408	M5	KTL4041A	44024Y	M5	LED2040R	2660	M5	ML2040A	2660A	M5	SE2500R	1050	M5
BM1021CG	15406	M5	KTL4041R	44363R	M4	LED2237A	6050A	M4	ML2040R	2660	M5	SE4000A	40282Y	M5
BM1040B	19721	M5	KTL4042A	44023Y	M5	LED2238-13R	6050	M4	ML7250A	1075A	M5	SE4000A	4050A	M5
BM1040BB	19726	M5	KTL4042R	44363R	M4	LED2238-27A	6050A	M4	ML7250R	1075	M5	SE4000C	40203	M5
BM1040BC	19739	M5	KTL4045A	44023Y	M4	LED2238-63A	6050A	M4	PT6020	94902	M5	SE4000R	40282R	M5
BM2238-1	60722	M5	KTL4045R	44357R	M4	LED2238-63R	6050	M4	PT6020-3	93943	M5	SE4000R	4050	M5
CL3500A	1155A	M5	KTL4050RSS	44357R	M4	LED2500-12A	1050A	M5	PT9180	94926	M5	SE4000W	4060C	M5
CL3500R	1155	M5	KTL4060ASS	44023Y	M4	LED2500-12R	1050	M5	PT9181	94840	M5	SE4000W	40204	M5
CL3501A	1155A	M5	KTR2238A	60015Y	M5	LED2500-4A	1050A	M5	PT9530	94993	M5	SE4060A	4550A	M5
CL3501R	1155	M5	LB1020R	1508R	M5	LED2500-4R	1050	M5	RF1421A	98003Y	M5	SE4060A	45202Y	M5
FM4202RA	2750	M5	LB1030A	35740Y	M4	LED4000-19C	4060C	M4	RF1421R	98003R	M5	SE4060R	4550	M5
FM5203RA	2753	M5	LB1030R	35740R	M4	LED4000-56A	4050A	M4	RF2001A	45A	M5	SE4060R	45202R	M5
FM5403RA	2753	M5	LB1225R	15741R	M5	LED4000-56R	4050	M5	RF2001R	45	M5	SR2238A	60215Y	M5
GR1225	15702	M5	LB2000R	30740R	M5	LED4000-56R	44351R	M5	RF2012A	45A	M5	SR2238R	60215R	M5
GR2000	30700	M5	LB2000RSS	30742R	M5	LED4000-61A	4050A	M4	RF2012R	45	M5	SR2500A	1052A	M5
GR2001	30702	M5	LB2040R	1215	M4	LED4000-61R	4050	M5	RF2421A	54A	M5	SR2500R	1052	M5
GR2238	60700	M5	LB2500R	10744R	M5	LED4000A	4050A	M5	RF2421R	54	M5	SR4000R	40285R	M5
GR2239	60704	M5	LB2500RSS	10745R	M5	LED4040-56R	44363R	M5	RF3001A	47A	M5	SW2238A	60283Y	M5
GR2500	10713	M5	LB7250R	26741R	M4	LED4040-61R	44363R	M5	RF3001R	47	M5	SW2238C	60284C	M5
GR2501	10714	M5	LBL1225R	1560	M5	LED4040A	44223Y	M4	RF3012A	98006Y	M5	TL6400	5060	M5
GR2502	10708	M5	LBL2000R	3050	M5	LED4060-60A	45251Y	M5	RF3012R	98006R	M5			
GR2504	10700	M5	LED0750A	35001Y	M5	LED4060-60R	45258R	M5	RF3022A	41A	M5			
GR4000	40700	M5	LED0750R	35001R	M5	LED4060A	45251Y	M5	RF3022R	41	M5			
GR4060	45700	M5	LED1040-12A	1960A	M5	LED7000A	91243Y	M5	RF3023A	41A	M5			
KT3207	30404	M5	LED1040-12R	1960	M5	LED7000R	91244R	M5	RF3023R	41	M5			
KT3257	10414	M5	LED1040-6A	1960A	M5	LED7007A	91241Y	M5	SE1040A	1960A	M5			
KT3260A	60083Y	M5	LED1040-6R	1960	M5	LED7007R	91244R	M5	SE1040R	1960	M5			

VELVEC

VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL	VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL	VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL	VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL	VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL
700064	97843	M5	708005	97861	M5	708470	97872	M5	708521	97802	M5	723047	97828	M5
704068	97733	M5	708008	97866	M5	708471	97802	M5	708525	97837	M5	723065	97990	M5
704093	97674	M5	708020	97637	M5	708474	97611	M5	708526	97836	M5	723080	97718	M5
704095	97848	M5	708022	97861	M5	708476	97621	M5	709002	97805	M5	723083	97868	M5
704159	97675	M5	708046	97866	M5	708477	97622	M5	709004	97660	M5	748216	97869	M5
705038	97627	M5	708211	97840	M5	708478	97819	M5	709218	97863	M5	704040-5	97848	M5
705050	97860	M5	708212	97840	M5	708479	97820	M5	709276	97660	M5	704152-5	97672	M5
705102	97812	M5	708331	97827	M5	708501	97803	M5	712479	97681	M5	704153-5	97670	M5
705104	97811	M5	708441	97803	M5	708502	97814	M5	712643	97862	M5			
705105	97806	M5	708442	97804	M5	708503	97804	M5	713120	97665	M5			
705107	97632	M5	708444	97814	M5	708508	97815	M5	713121	97664	M5			
705332	97837	M5	708448	97606	M5	708509	97817	M5	713444	97686	M5			
705333	97822	M5	708449	97831	M5	708510	97816	M5	713445	97829	M5			
705334	97635	M5	708457	97614	M5	708515	97819	M5	714620	97688	M5			
708001	97636	M5	708467	97618	M5	708516	97820	M5	714721	97687	M5			
708003	97637	M5	708468	97619	M5	708520	97872	M5	721090	97846	M5			

Additional crosses are available online within the advanced catalog search section.

VSM

VSM PART#	TRUCK-LITE PART #	MATCH LEVEL	VSM PART#	TRUCK-LITE PART #	MATCH LEVEL	VSM PART#	TRUCK-LITE PART #	MATCH LEVEL	VSM PART#	TRUCK-LITE PART #	MATCH LEVEL	VSM PART#	TRUCK-LITE PART #	MATCH LEVEL
VSM1010	1050	M5	VSM1045A	3075A	M5	VSM1900	1960	M5	VSM2803	2750	M5	VSM4801	2753	M5
VSM1011	1051	M5	VSM1050	1075	M5	VSM1905AX	1960A	M5	VSM3074	2751	M5	VSM6064	6050	M5
VSM1015AX	1050A	M5	VSM1055	1075	M5	VSM1905X	1960	M5	VSM3704A	2751A	M5	VSM6464	6050	M5
VSM1015X	1050	M5	VSM1055A	1075A	M5	VSM2101	2150	M5	VSM3812	2750	M5	VSM6464	6050	M5
VSM1030	3050	M5	VSM1203	2660	M5	VSM2105	2150	M5	VSM4064	4050	M5	VSM6464rc	6051	M5
VSM1035AX	3050A	M5	VSM1255AX	2660A	M5	VSM2105A	2150A	M5	VSM4464	4050	M5			
VSM1035X	3050	M5	VSM1255X	2660	M5	VSM2311	2150	M5	VSM4464	4050	M5			
VSM1040	3075	M5	VSM1500	1560	M5	VSM2702	2751	M5	VSM4464rc	4051	M5			
VSM1045	3075	M5	VSM1505X	1560	M5	VSM2702A	2751A	M5	VSM4564	4550	M5			

WAGNER

WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL	WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL	WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL	WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL	WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL
795	80564	M5	7216	270	M5	7410	256	M5	1255/H1	80563	M5	852/5X	242	M5
7210	250	M5	7220	282	M5	7410	286	M5	1255/H3	80571	M5			
7210	262	M5	7310	263	M5	7410	97201	M5	2470/H2	80561	M5			
7210	97231	M5	7316	275	M5	7510	245	M5	795X	80564	M5			
7212	97210	M5	7320	283	M5	1210/H3	80560	M5	850/5X	243	M5			

WHELEN

WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL	WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL	WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL	WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL	WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL
21	92565Y	M5	2004BLAM	6600MA	M5	5020-0000-10	99171R	M5	68-3182182-20099227B		M5	EXT5	92847	M5
02-0363445-00	92833	M5	2012BHAM	6601MA	M5	5020-0000-20	99171Y	M5	68-3182182-30099227C		M5	H50ASN12	60-50124	M5
1000-1100-20	90325Y	M5	2012BLAM	6600MA	M5	5025-0000-00	26724	M5	68-3182182-50099227R		M5	MIRRORMT	92833	M5
1002-0000-20	99167Y	M5	2015BHAM	6601MA	M5	5050-1400-10	26354R	M5	68-3182183-10099226Y		M5	MKC29S	92687Y	M5
1003-0000-10	99168R	M5	2015BLAM	6810MA	M5	5050-1400-20	26354Y	M5	68-3182183-20099226R		M5	RB6PAM	6823A	M5
1003-0000-20	99168Y	M5	2022BHAM	6811MA	M5	68-1141474-10A99224Y		M5	68-3182183-30099226C		M5	S225CC	92844	M5
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