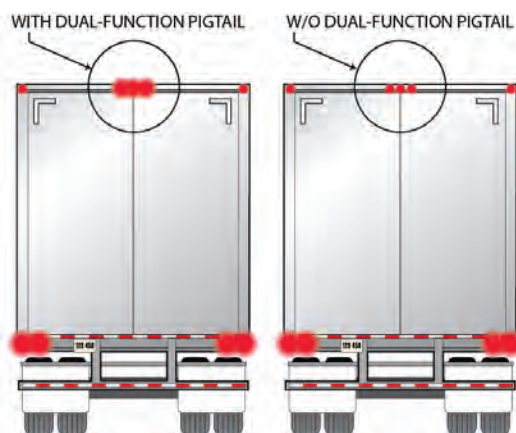


INCREASE SAFETY

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.



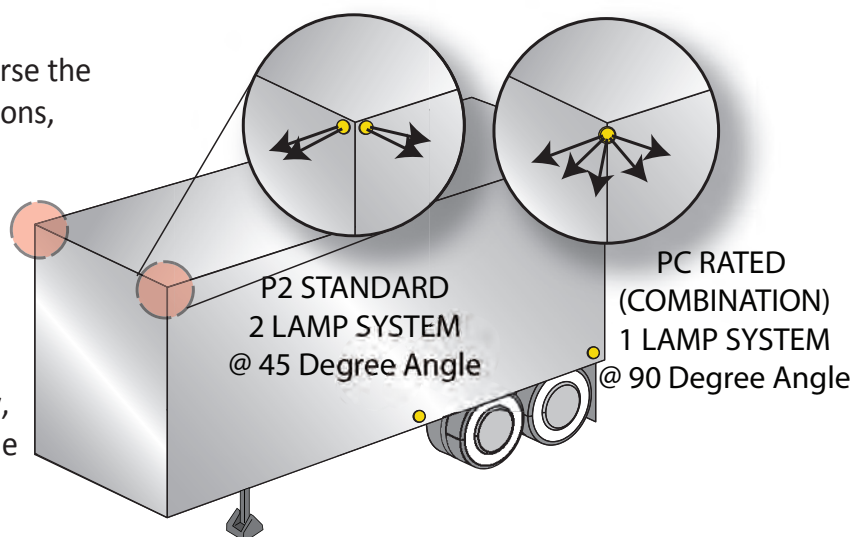
During normal driving, the pigtail operates the lamps at standard marker light output levels, until a brake function is made. Upon doing so, the pigtail increases the light output, providing an increased level identification to those tailing the vehicle. By providing a second function to the marker lamp 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!

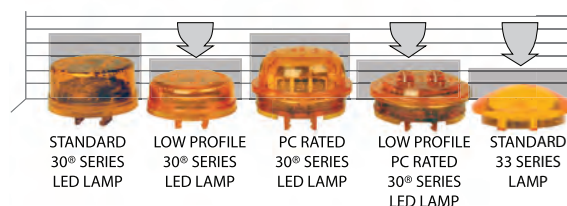


Flex-Lite™

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!



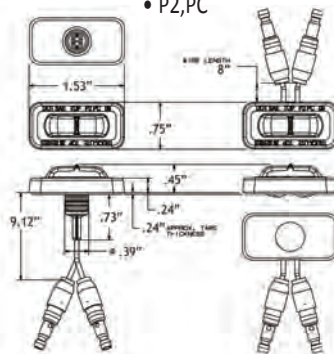


- Provides solution that requires no mounting brackets or installation screws
- Lamps adhere directly to application surface through use of heavy-duty adhesive backing, with an easy-to-install peel-off liner
- Rear exit and side exit wires with 0.180 male bullets are available
- Side mount options can 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:

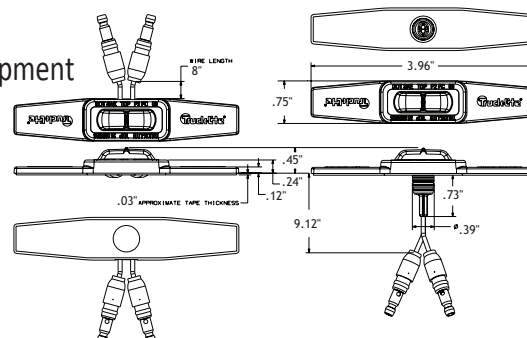
- P2,PC



- 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:

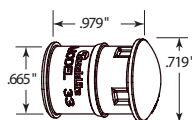
- Mounting: Page 226

FMVSS:

- P2 or P2,PC as noted below



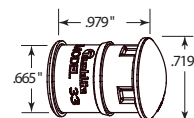
- US patent #6612728
- World's smallest LED marker lamp for the transportation industry
- Standard lamp exceeds P2 legal requirements, while PC lamps are rated for combination clearance/marker applications
- Hardwired lamp with .180 male bullet design is easily retrofitted
- LEDs draw less current, allowing 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



PC Rated Lamps

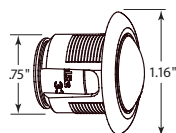
- 33275R Red
33275Y Yellow
33277Y Yellow, 20" plug
33285R Red w/clear lens
33285Y Yellow w/clear lens

NEW!



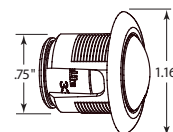
P2 Rated Lamps

- 33250R Red
33250Y Yellow



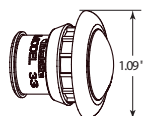
**PC Rated
Black Flange Kits**

- 33080Y Yellow
33080R Red



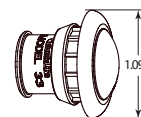
**P2 Rated Black
Flange Kits**

- 33051R Red
33051Y Yellow



**PC Rated
Grommet Kits**

- 33075R Red
33075Y Yellow



**P2 Rated
Grommet Kits**

- 33050R Red
33050Y Yellow



- 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 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

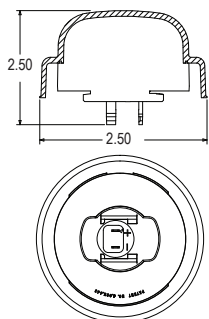
Recommended

Accessories:

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

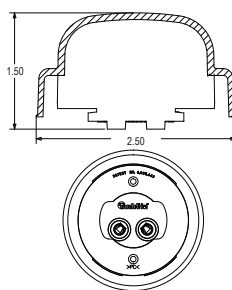
FMVSS:

- P2, PC, P3



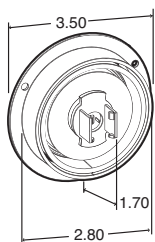
LED Lamps

- 10375R Red
- 10375Y Yellow



LED Lamps

- 10275R Red
- 10275Y Yellow



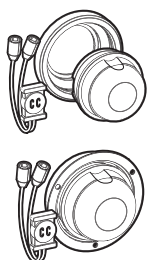
LED Lamp & Gray Flange

- 10379R Red
- 10379Y Yellow



LED Lamps & Gray Flange

- 10279R Red
- 10279Y Yellow



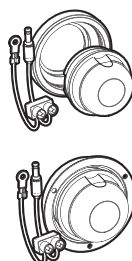
LED Grommet Kits

- 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:

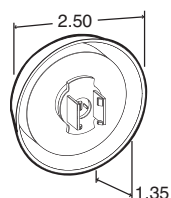
- Mounting: Pages 227-230
- Plugs: Pages 187-190
- 97079 flange gasket

FMVSS:

- P2,PC

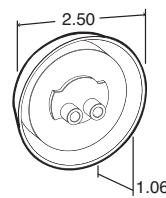


- U.S. patent #6623150
- Less current draw, resulting in increased battery & alternator life
- Unique lens optics allows low profile lamp design
- SAE PC rated for combination marker clearance applications



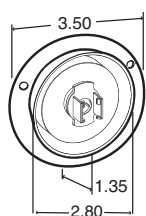
LED Lamps

- 10385R Red
- 10385Y Yellow



LED Lamps

- 10286R Red
- 10286Y Yellow



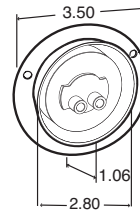
LED Lamp & Gray Flange

- 10389R Red
- 10389Y Yellow



LED Lamp & Black Flange

- 10391R Red
- 10391Y Yellow



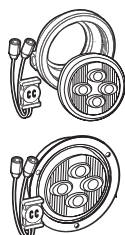
LED Lamp & Black Flange

- 10288R Red
- 10288Y Yellow



LED Lamp & Gray Flange

- 10289R Red
- 10289Y Yellow



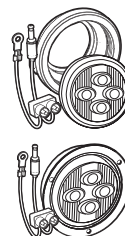
LED Grommet Kits

- 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



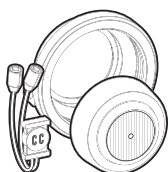
LED Gray Flange Kits

- 10089R Red
- 10089Y Yellow

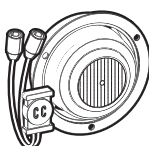




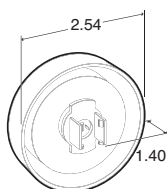
- Standard lamp has 2 diodes, Omni-Volt lamp has 3 diodes
- Less current draw, resulting in increased battery & alternator life
- Electronics completely sealed in epoxy to resist corrosion & moisture



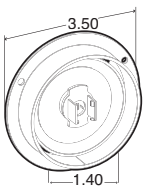
LED Grommet Kits
10050R Red
10050Y Yellow



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 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:

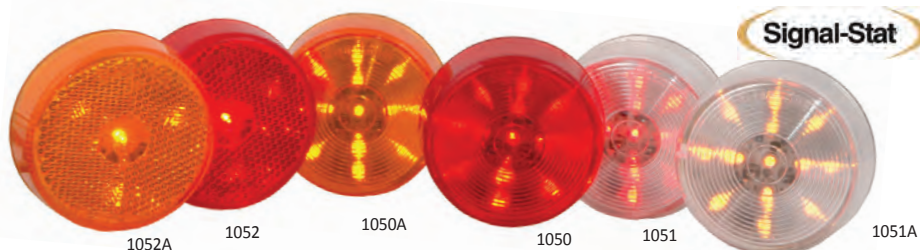
- 1 - 10251R/Y lamp & flange
- 1 - 93745 plug

Recommended Accessories:

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

FMVSS:

- P2



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

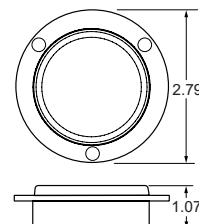
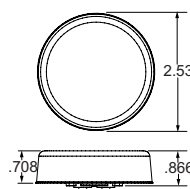
FMVSS:

- 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

NEW!



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:

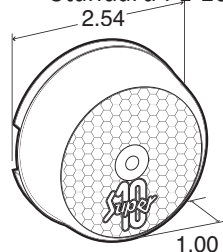
- Mounting: 227-230
- Plugs: 187-190

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

LED
UPGRADE
See pages 46 - 48

Super 10

2 YEAR
WARRANTY

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:

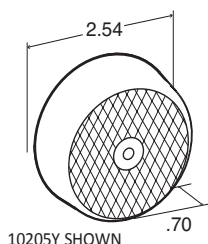
- Mounting: Pages 227-230
- Plugs: Pages 187-190

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
UPGRADE
See pages 46 - 48



- 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 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:

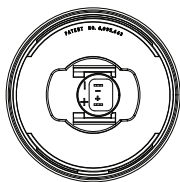
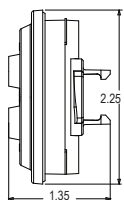
- 1 - 30386R/Y lamp & flange
- 1 - 93745 plug

Recommended Accessories:

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

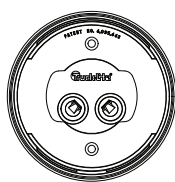
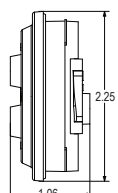
FMVSS:

- P2,PC



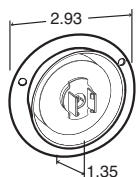
LED Lamp

30385R Red
30385Y Yellow



LED Lamp

30285R Red
30285Y Yellow



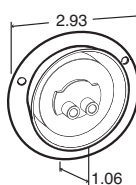
LED Lamp & Gray Flange

30386R Red
30386Y Yellow



LED Lamp & Black Flange

30391R Red
30391Y Yellow



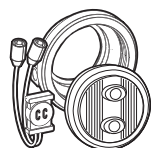
LED Lamp & Black Flange

30288R Red
30288Y Yellow



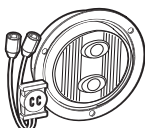
LED Lamp & Gray Flange

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

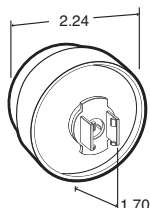
Recommended Accessories:

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

FMVSS:

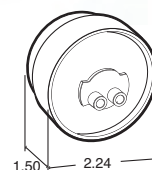
- P2, P3, PC

- 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

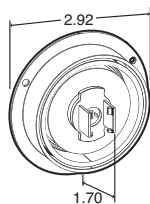


LED Lamp

- 30275R Red
- 30275Y Yellow

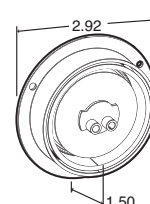
LED Lamp w/ABS logo

- 30264Y Yellow



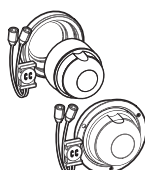
LED Lamp & Gray Flange

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



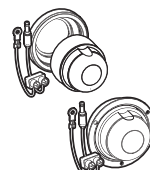
LED Lamp & Gray Flange

- 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

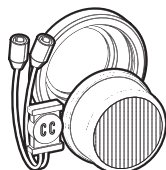
Recommended Accessories:

- 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



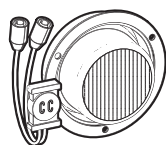
LED Grommet Kits

- 30070R Red
- 30070Y Yellow



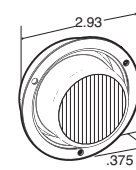
LED Lamp

- 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

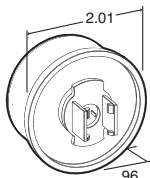


- OmniVolt® universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts



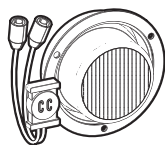
LED Grommet Kits

30050R	Red, 12v
30050Y	Yellow, 12v
30055R	Red, 10-30v
30055Y	Yellow, 10-30v



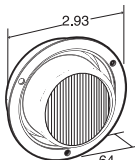
LED Lamp

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



Signal-Stat



- 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

NEW!

LED 2" Round 10 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

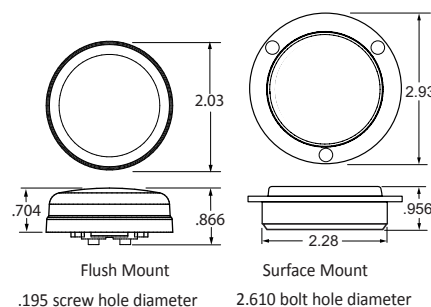
- Light Emitting Diodes (LED)
- Designed at 13.5v, 0.05 amp

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:

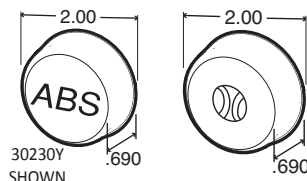
- 1 - 30200R/Y lamp
- 1 - 30700 grommet
- 1 - 94902 plug

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:

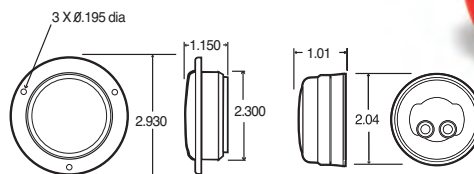
- Mounting: Pages 231-233
- Plugs: Pages 187-190

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:

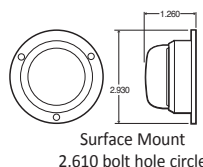
- 97080 flange gasket
- Plugs: Pages 187-190

FMVSS:

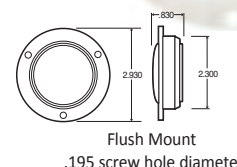
- P2,PC2

- 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 |



Surface Mount
2.610 bolt hole circle



Flush Mount
.195 screw hole diameter



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:

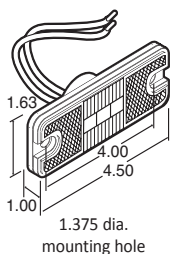
- Acrylic lens & housing
- 18 gauge wire

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:

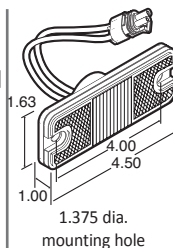
- A,P2
- 18011R - ECE,R3,R7
- 18011Y - ECE,R3,R91



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



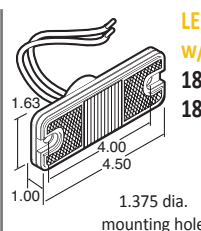
LED Lamp w/Packard #12015792 (male)

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

LED Lamp w/Packard #12010973 (female)

- | | |
|---------------|-----------------------|
| 18060R | Red, diamond shell |
| 18060Y | 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)

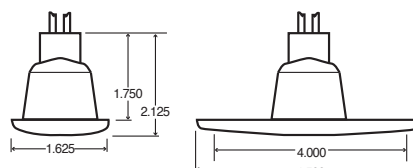


See above



- 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

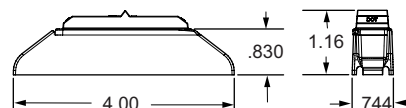
FMVSS:

- 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:

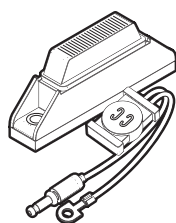
- 35720 armored mount
- 97035 sealing gasket
- Mounting: Page 237
- Plugs: Pages 187-190

FMVSS:

- P2



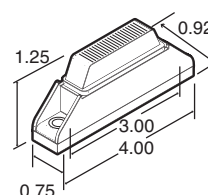
- Unique combination of colored LEDs with clear lens draws attention to lamp only when lit
- Slim 3/4" wide design makes lamp perfect solution for narrow rail designs
- Must be mounted horizontally
- Optional gaskets to improve seal between lamp & body
- Requires Fit 'N Forget connection
- Not suitable for PC requirements



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

NEW!

LED Side Marker

Sealed
6 Diode Pattern

Material:

- Polycarbonate lens & housing
- 18 gauge wire

Light Source:

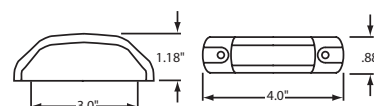
- Light Emitting Diodes (LEDs)
- Designed at 12.8v, .05 amp

FMVSS:

- P2

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

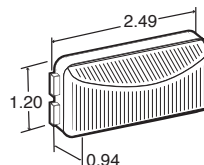
3550	Red lamp
3550A	Yellow lamp





- 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:

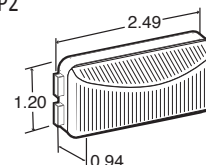
- Light Emitting Diodes (LEDs)
- Designed at 13.5v, 0.05 amp

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:

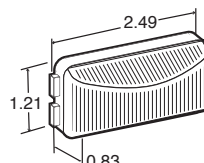
- 15,000 hr. rated 12v bulb life
- 12v designed at 14v, 0.33 amp, 2 cp
- 24v designed at 28v, 0.17 amp, 3 cp

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

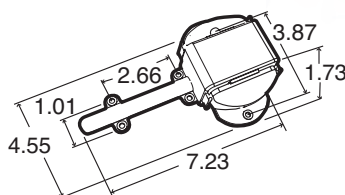
FMVSS:

- 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:

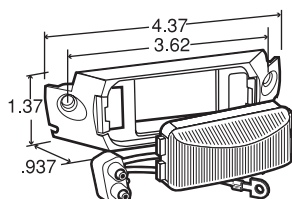
- 1 - 15200R/Y lamp
- 1 - 15728 mount
- 1 - 94924 side entry plug

FMVSS:

- P2,PC2

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

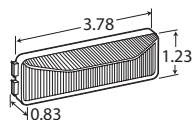
15006R	Red, kit w/cut mount
15006Y	Yellow, kit w/cut mount
15008R	Red, kit
15008Y	Yellow, kit



15006R/Y SHOWN

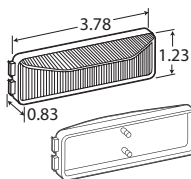


- Innovative optice design allows combination lamps to function as two
- Draws less current, allowing more power for other vehicle requirements
- Designed to fit applications requiring minimal space
- Must be mounted horizontally
- PC rated lamps meet requirements when mounted on a 45° angle
- P2 red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



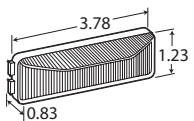
LED P2 Lamp w/male pin connection

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



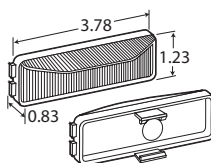
LED PC Rated Lamp w/male pin connection

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 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



1961A

1961

1960

1960A

- 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

LED Marker & Clearance Sealed 4 Diode Pattern

Material:

- Polycarbonate lens & housing

Light Source:

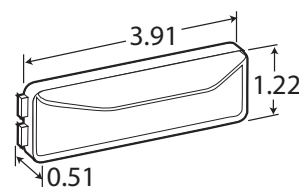
- Light Emitting diodes (LEDs)
- Designed at 13.5v, 0.05 amp

Recommended Accessories:

- Mounting: Page 236
- Plugs: Pages 188

FMVSS:

- P2



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:

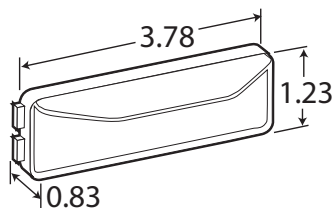
- Mounting: Page 236
- Plugs: Pages 188

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 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

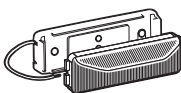
- 1 - 19728 black mount

- 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



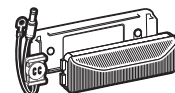
LED P2 Lamp & Gray Mount Kits

19006R Red
19006Y Yellow



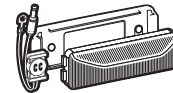
LED P2 Lamp & Chrome Mount Kits

19031R Red
19031Y Yellow



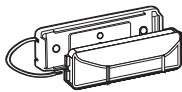
LED P2 Lamp & Black Mount Kits

19032R Red
19032Y Yellow



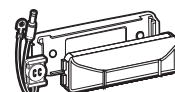
LED PC Lamp & Gray Mount Kit

19020R Red
19020Y Yellow



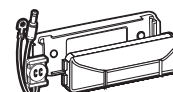
LED PC Lamp & Chrome Mount Kit

19036R Red
19036Y Yellow



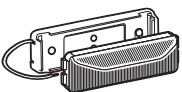
LED PC Lamp & Black Mount Kit

19037R Red
19037Y Yellow



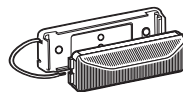
Incandescent Lamp & Gray Mount Kit

19002R Red
19002Y Yellow



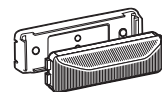
Incandescent Lamp & Chrome Mount Kit

19009R Red
19009Y Yellow



Incandescent Lamp & Black Mount Kit

19016R Red
19016Y Yellow





See Page 2

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

LED PC Rated Kits

- 21075R Red
- 21075Y Yellow

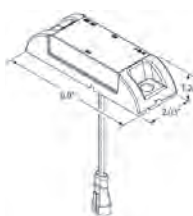
- Available with standard or reflectorized lens
- P2 lamps has 3 diode pattern
- PC rated lamps have 8 diode pattern
- Reflex lamps have 1 diode (red) & 2 diode (yellow) pattern

LED P2 Hardwired Lamps w/ Reflex

- 21253Y Yellow

LED PC Rated Lamps

- 21275R Red
- 21275Y Yellow

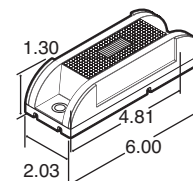


LED P2 Lamps w/Reflex

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

LED P2 Kits w/Reflex

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

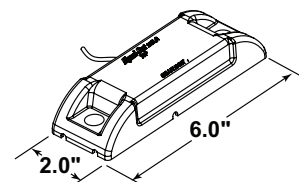
- 97034 mounting gasket

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

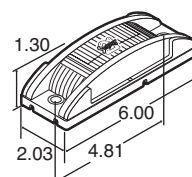


Lamp Kits

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

ReflectORIZED Kits

21002R	Red
21002Y	Yellow

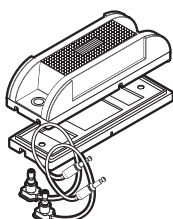


Lamp

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

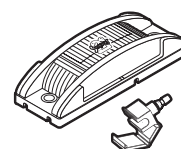
ReflectORIZED Lamp

21201R	Red
21201Y	Yellow



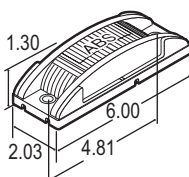
Kits w/Extension Bracket

21501R	Red
21501Y	Yellow



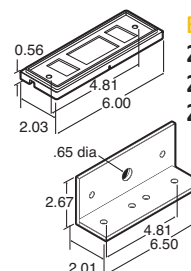
12v Lamps w/Self Piercing Plug

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



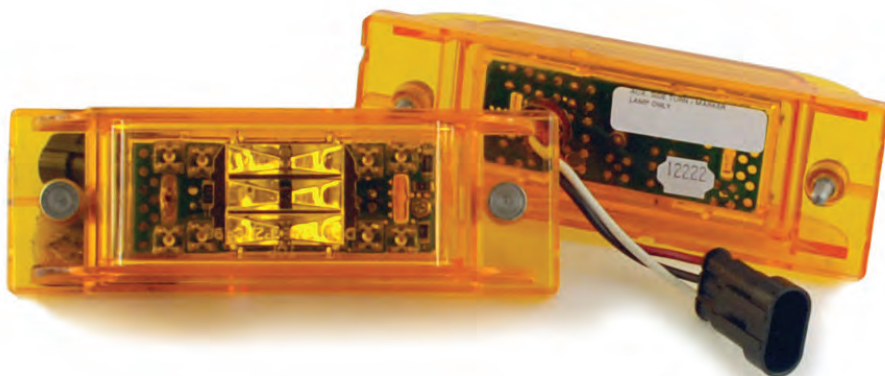
"ABS" Logo Lamp

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:

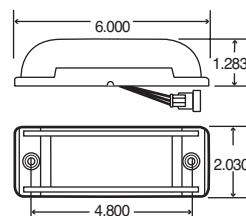
- 1 - 21290Y LED side turn/marker lamp
- 1 - 97047 mounting gasket
- 1 - 95918 hardware bag
- 1 - Replacement harness

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:

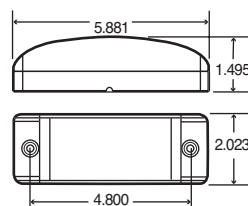
- 1 - 29203R/Y lamp
- 1 - 96106 plug

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

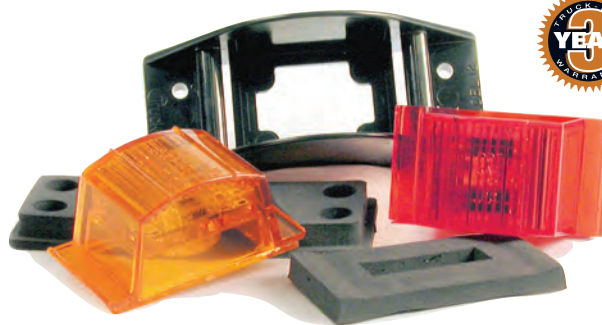
Recommended Accessories:

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

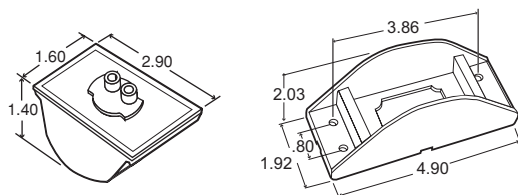
FMVSS:

- 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:

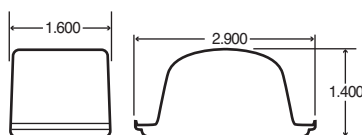
- P2,PC

- 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 or 12201R SHOWN

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



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:

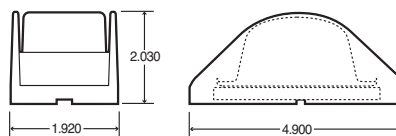
- P2,PC

- 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



12004Y SHOWN

- 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



.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:

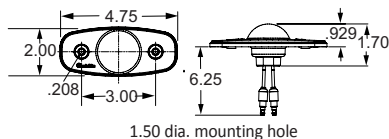
- Light Emitting Diodes (LEDs)
- Designed at 14v, 0.05 amp

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:

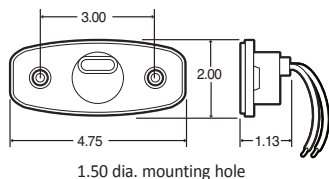
- Light Emitting Diodes (LEDs)
- Designed at 14v, .05 amp

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:

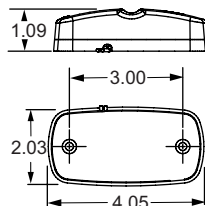
- 99238R Red, lens
- 99238Y Yellow, lens
- 99238C clear lens

Recommended Accessories:

- Mounting: Page 237

FMVSS:

- P2



LED PC Rated
Sealed
14 Diode Pattern



Material:

- Polycarbonate lens & housing
- 16 gauge wire

Light Source:

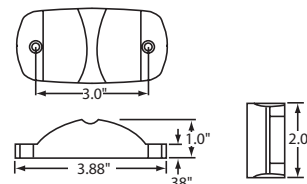
- Light Emitting Diodes (LEDs)
- Designed at 12.8v, .12 amp

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:

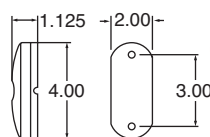
- Mounting: Page 237

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



.218 screw hole diameter



Shock/Mount
Two Bulb
Bulb Replaceable

Material:

- Acrylic lens
- Permatat 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:

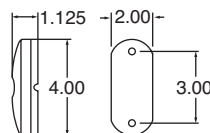
- Mounting: Page 237

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



.218 screw hole diameter



1211A SHOWN

Signal-Stat



Reflex Two Bulb Bulb Replaceable

Material:

- Acrylic lens
- ABS housing

Light Source:

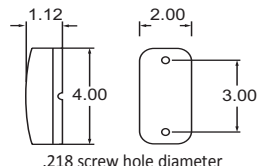
- Bulbs: Two #193

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:

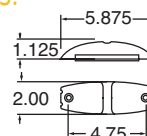
- Bulbs: Two #193

Replacement Parts:

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

FMVSS:

- P2



1233 Red lamp
1233A Yellow lamp

Signal-Stat



Shock/Mount Two Bulb Bulb Replaceable

Material:

- Acrylic lens
- ABS housing

Light Source:

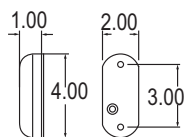
- Bulbs: Two #193

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

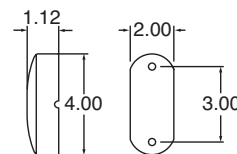
Replacement Parts:

- 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:

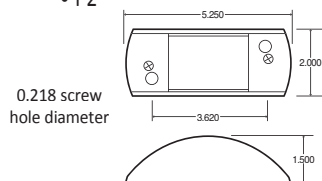
- Bulbs: #1895

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

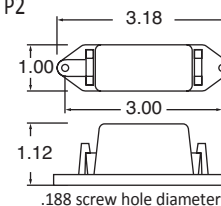
Replacement Parts:

- 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:

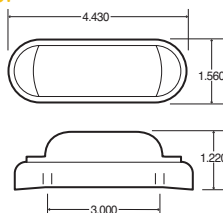
- Bulbs: Two #194 wedge base

Replacement Parts:

- 99051R red lens
- 99051Y yellow lens

FMVSS:

- P2



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

26310R Red lamp
26310Y Yellow lamp

.215 screw hole diameter



26 Series Bulb Replaceable

Material:

- Polycarbonate lens
- ABS housing

Light Source:

- Bulbs: Two #194 wedge base

Replacement Parts:

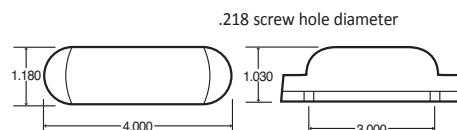
- 99050R red lens
- 99050Y yellow lens

FMVSS:

- P2

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

26312R Red lamp
26312Y Yellow lamp



Rubber Body Mount Bulb Replaceable

Material:

- Acrylic lens
- Rubber housing

Light Source:

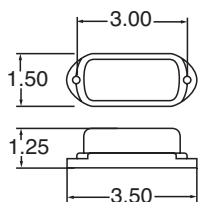
- Bulb: two #1895

Replacement Parts:

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

FMVSS:

- P2



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

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



Model 14® Rectangular Sealed

Material:

- Polycarbonate reflectorized lens & housing
- PVC grommet

Light Source:

- 12v designed at .33 amp, 2 cp

Recommended Accessories:

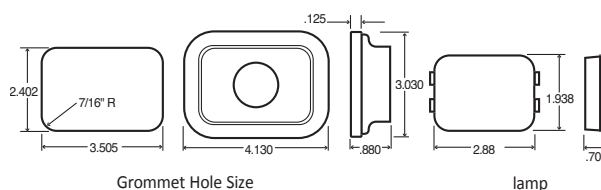
- Plugs: Pages 187-190
- 14700 white grommet
- 14701 black grommet

FMVSS:

- A, P2

- 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



14700 SHOWN

14200Y SHOWN



Slimline Bulb Replaceable

Material:

- Polycarbonate lens & housing
- 18 gauge wire

Light Source:

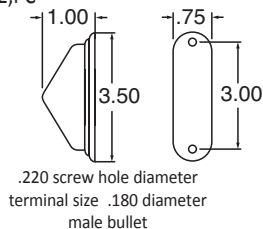
- Bulb: #193

Replacement Parts:

- 9082 red lens
- 9082A yellow lens

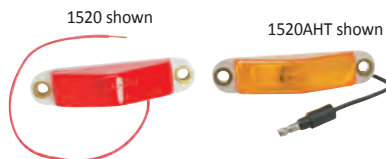
FMVSS:

- P2, PC



- U-Haul and Stoughton Trailer replacement lamp
- "HT" suffix versions have .180" bullet terminal

1520 Red lamp
1520A Yellow lamp
1520HT Red lamp w/harness terminated
1520AHT Yellow lamp w/harness terminated



LED Slimline Sealed 6 Diode Pattern

Material:

- Polycarbonate lens & housing
- 18 gauge wire

Light Source:

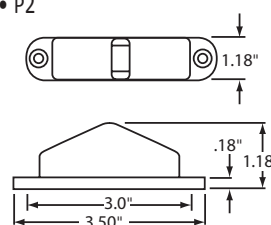
- Light Emitting Diodes (LEDs)
- Designed at 12.8v, 0.06 amp

FMVSS:

- P2

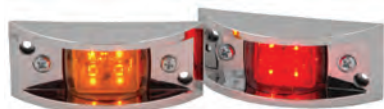
- Surface mount, slim style
- Not suitable for PC requirements
- Hardwired design

2670 Red lamp
2670A Yellow lamp





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:

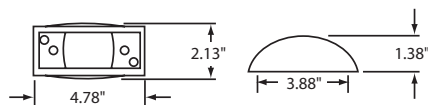
- Light Emitting Diodes (LEDs)
- Designed at 12.8v, 0.065 amp

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

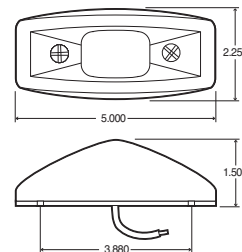
Replacement Parts:

- 99160R red lens
- 99160Y yellow lens

FMVSS:

- PC

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:

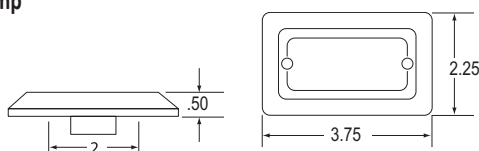
- Acrylic lens
- Chrome plated ABS housing
- 16 gauge 2 wire

Light Source:

- Light Emitting Diodes (LEDs)

FMVSS:

- P2



Reflectorized Lamp Bulb Replaceable

Material:

- Acrylic lens & housing

Light Source:

- Bulb: #194

Replacement Parts:

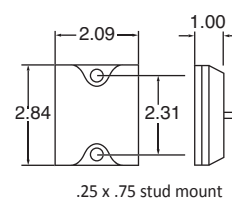
- 8947 red lens
- 8947A yellow lens

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:

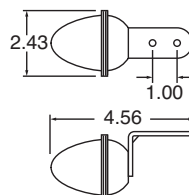
- Bulb: #67

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

Material:

- Polycarbonate or acrylic lens & housing
- 18 gauge wire

Light Source:

- Light Emitting Diodes (LED)
- Designed at 13.5v, .1 amp

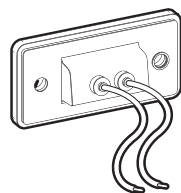
Replacement Parts:

- 97701 gasket

FMVSS:

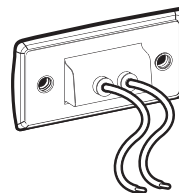
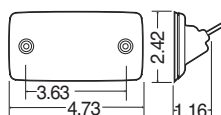
- P2

- Electronics completely sealed in epoxy to resist corrosion & moisture
- Draws less current
- Includes 97701 mounting gasket
- Hardwired design eliminates pin corrosion



Surface Mount

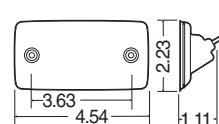
- 25250R Red**
25250Y Yellow



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

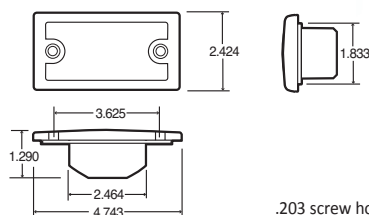
FMVSS:

- 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



25 Series
Flush Mount
Bulb Replaceable

Material:

- Polycarbonate lens & housing

Light Source:

- Bulb: #194 not included

Recommended

Accessories:

- 94940 plug
- 97701 gasket

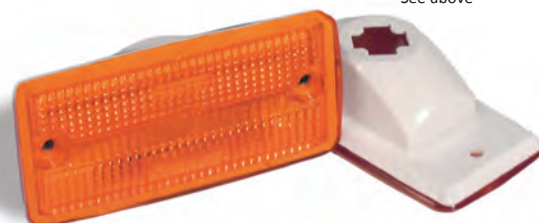
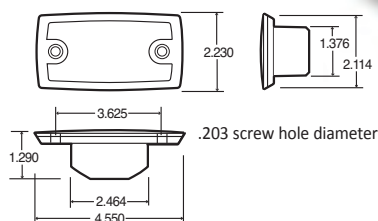
FMVSS:

- P2

- Features flush mount design for replacement on Mack trucks
- Recommend Truck-Lite's #94940 plug & #194 bulb
- Not suitable for PC requirements



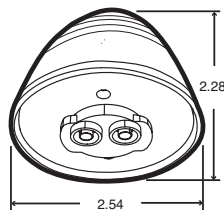
- 25765Y Yellow lamp**





- 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

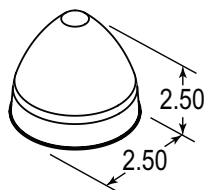
FMVSS:

- 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

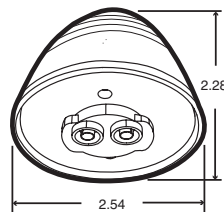
FMVSS:

- P2



- 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:

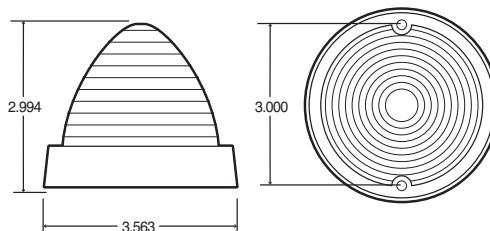
- Mounting: Pages 227-230
- Plugs: Pages 187-190

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:

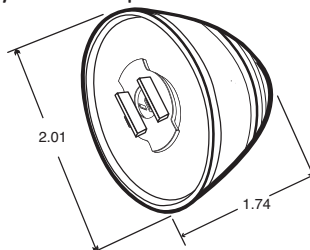
- Mounting: Pages 231-233
- Plugs: Pages 187-190

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:

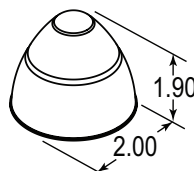
- Mounting: Pages 231-233
- Plugs: Pages 187-190

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:

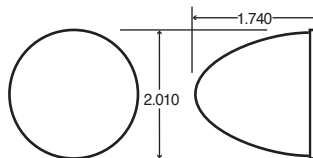
- Mounting: Pages 231-233
- Plugs: Pages 187-190

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:

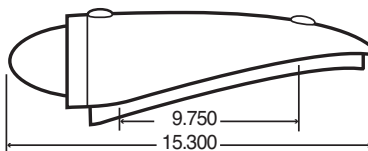
- 99066Y yellow lens
- 97046 mounting pad
- 97905 "O" ring
- 97288 hardware

FMVSS:

- P2

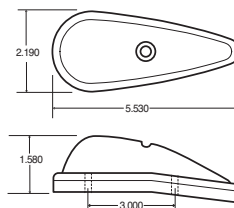
- Features chrome plated plastic housing with contour base & rubber mounting pad
- Includes one #67 bulb
- Hardwired design

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:

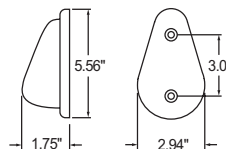
- 99067R red lens
- 99067Y yellow lens
- 9162 plug

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:

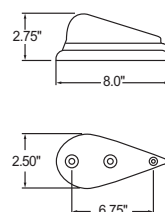
- 99067R red lens
- 99067Y yellow lens
- 9162 plug

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:

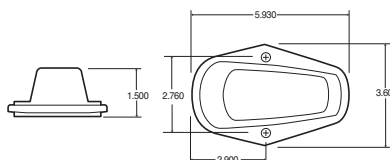
- Bulb: #67, 12v

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:

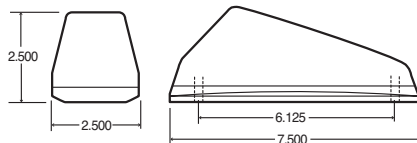
- 07021 yellow lens
- 07022 gasket
- 94940 plug

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:

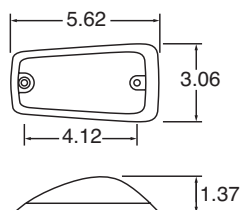
- Polycarbonate lens
- Rubber housing
- Bulb: #194

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:

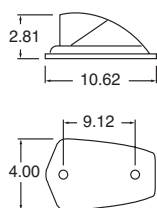
- 8925A yellow lens

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:

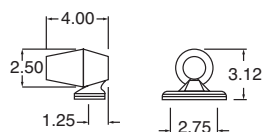
- 8943A yellow lens
- 8943 red lens
- 8943W clear lens

FMVSS:

- PC

- Snap-on lens permits easy bulb & lens replacement
- Hardwired design

1319 Red Lamp
1319A Yellow Lamp

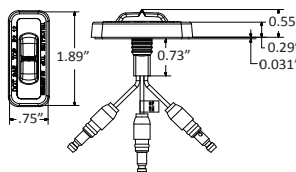




NEW!



- 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



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

36203R Red Lamp 36203Y Yellow Lamp

- 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!

Signal-Stat



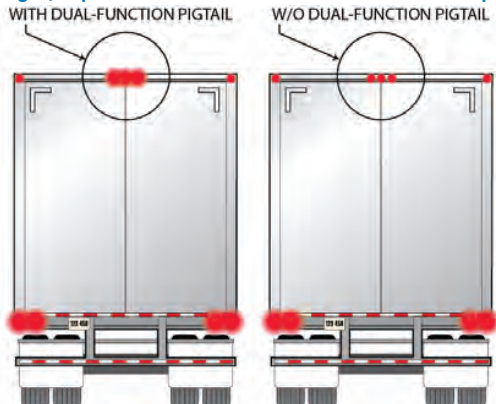
35033R Red, kit w/three 35 Series LED lamps
 35034R Red, kit w/five 35 Series LED lamps
 35035R Red, kit w/three 35 Series LED lamps
 35036R Red, kit w/five 35 Series LED lamps

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

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 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

Dual Function Pigtail Adapter

Material:

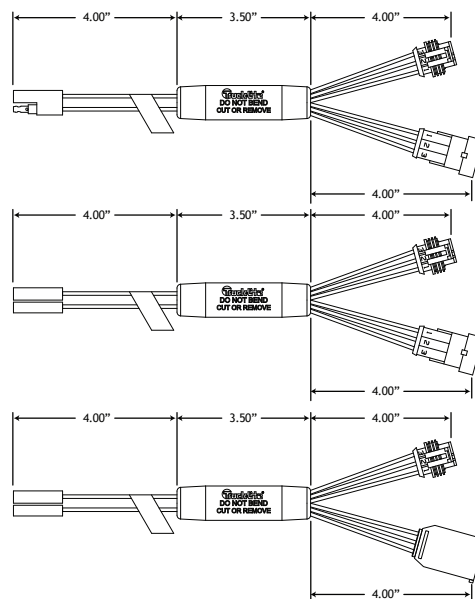
- PVC Overmold
- 16 Gauge Wire

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 - 13.5

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



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:

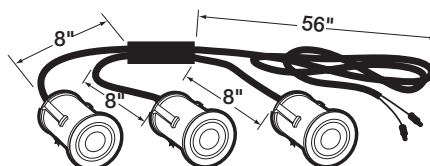
- P2



33740R shown

- 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:

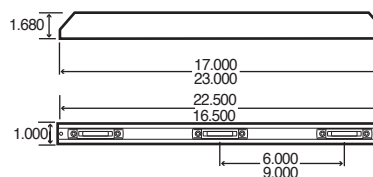
- 3 - 35200R/Y LED lamps
- 1 - 00816 ID bar w/9" center
- 1 - 96996 wiring harness

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

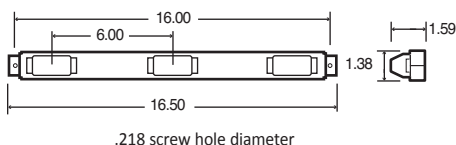
35741R Red kit
 35741Y Yellow kit
 94898 Harness w/.156 bullet

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:

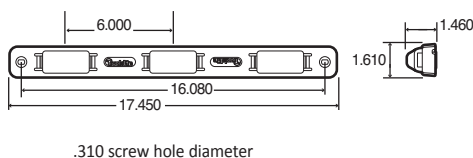
- 3 - 15250R or 15250Y LED lamps
- 1 - 00808 ID bar
- 1 - 93943 wiring harness

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:

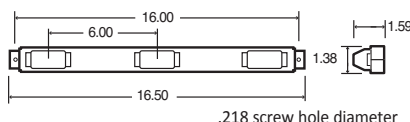
- 3 - 15200R 12v lamps
- 1 - 00817 ID bar
- 1 - 93945 wiring harness

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:

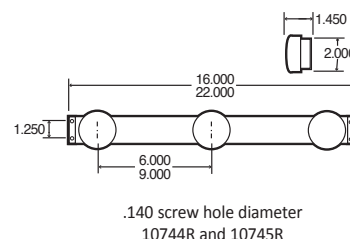
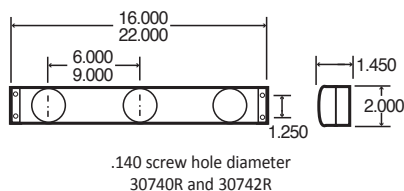
- 3 - 10202R or 30200R lamps
- 1 - 00799 ID bar w/9" centers
- 1 - 93908 wiring harness

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:

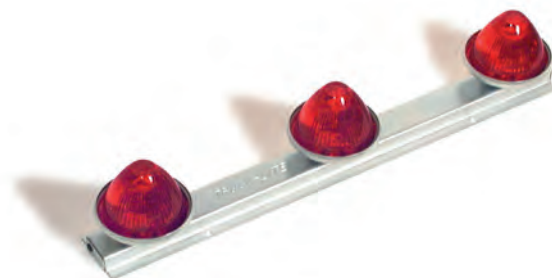
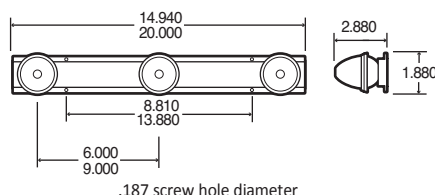
- 9004 red lens
- 97947 snap ring

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:

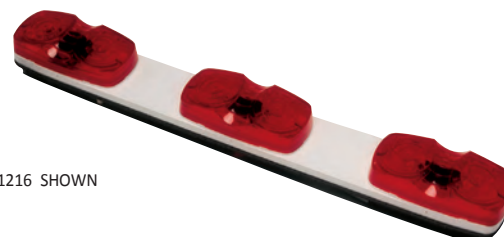
- 9007 red lens
- 9007A yellow lens

FMVSS:

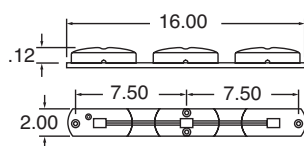
- P2, PC

- 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



Signal-Stat