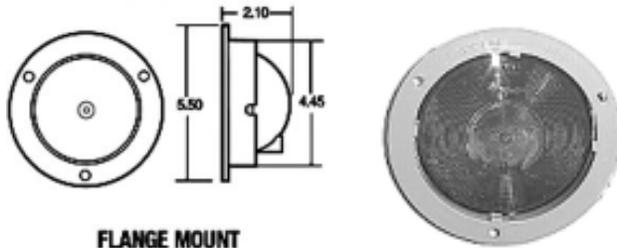


**TRUCK-LITE STOP/TURN/TAIL LIGHTING****Economy 40 S/T/T & F/P/T Products 4" Sealed****FLANGE MOUNT**

- Sealed polycarbonate lens & housing
- Grommet kit features flush mounting in a 4-1/2" hole
- Flange kits feature a high impact plastic affixed to lamp
- Material: Polycarbonate lens & housing, ABS flange, PVC grommet, 16 gauge wire, Light Source: Designed at 12.8v, 2.1/.48 amp dual filament bulb rated at 32/2 cp, Kit Components: TL40029R/Y flange kits: (1) - TL40229R/Y lamp & flange, (1) - TL94993 plug

Part No. TL40229R
Red, lamp & gray flange

Model 40 Economy S/T/T & F/P/T Products 4" sealed.**Material:**

Polycarbonate lens & housing, ABS flange, PVC grommet 16 gauge wire, Light Source: Designed at 12.8v, 2.1/.48 amp dual filament bulb rated at 32/2 cp

Part No. TL40028R grommet kit:

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



Part No. TL40282R - Red Lamp Onl
Part No. TL40282Y - Yellow Lamp Only.

Model 40 4" Stop/Turn/Tail Grommet Mount Lamp Kits

- Heavy duty shock mount with dual filament bulb
- Lens and housing are sealed
- Lamp mounts in 4 1/2" hole using vinyl grommet.
- Kits include lamp, TL40700 grommet and TL94993 plug

Red 12V Kit:

Part No. TL40002R

Yellow 12V Kit:

Part No. TL40002Y

Red 12V Lamp Only:

Part No. TL40202R

Yellow 12V Lamp Only:

Part No. TL40202Y

Red Sealed Lamp Only
With reflector:

Part No. TL40215R

**Super 40
4" Stop, Turn, Tail,
Park, Clearance Lamp**

- Lens and housing are sealed.
- Unique shock mount design prolongs bulb life.
- Lamp mounts in 4 1/2" hole using vinyl grommet.
- 12V
- **Kits include** lamp, TL40700 grommet and TL94993 plug

Red Super 40 Kit:

Part No. TL40042R

Red Super 40 Kit
with reflector:

Part No. TL40048R

Red Sealed Lamp Only:

Part No. TL40242R

Yellow Sealed Lamp Only:

Part No. TL40242Y

Red Sealed Lamp Only with reflector:

Part No. TL40248R

**Model 40
4" Stop/Turn/Tail
Lamp Kit With Flange**

- Features high impact plastic flange permanently affixed to Model 40 lamp.
- 5.50" flange O. D.
- 12V

Red Model 40 lamp Kit:

Part No. TL40022R

Kit includes lamp and
TL94993 plug



Red 12V lamp and
flange only:

Part No. TL40222R

**Model 80 Bulb Replaceable
Stop/Turn/Tail/Clearance Lamp**

- Black steel housing.
- Flush mount with recessed lens and TL97945 steel retaining ring,
- One 1157 bulb, 12V
- Flange O.D. 5.50"
- Replacement lens part numbers - TL99008R.
- Red Lens, Black Housing:



Part No. TL80334R





TRUCK-LITE STOP/TURN/TAIL LIGHTING

Super 45

Stop/Turn/Tail/Park/Clearance Lamp

- Unique shock mount design prolongs bulb life.
- Lens and housing are sealed
- Lamp mounts in 4 1/2" hole using vinyl grommet.
- Kits include lamp, TL45700 grommet and TL94993 plug
- 12V

Red Super 45



Red Sealed Lamp Only:

Part No. TL45202R

Yellow, Front Park And
Turn Lamp Only:

Part No. TL45202Y

Model 60 Sealed

Stop/Turn/Tail/Park Clearance Lamp

- Polycarbonate lens and housing are sealed
- 12V Shock mounted dual filament bulb
- Legal when mounted horizontal or vertical.

Red Lamp Kit:

Part No. TL60002R

Part No. TL60002Y

Kit includes lamp, TL60700 grommet, TL94993 plug

Lamp Only: **Part No. TL60202R**

Part No. TL60202Y



7.60"

Model 41

Sealed Stop/Turn/Tail/Clearance Lamp

- Rectangular polycarbonate lens and housing are sealed
- Lamp mounts in 7.83" X 4.43" hole
- 12V

Red LH Lamp only

Part No. TL41202R

Red RH Lamp Only

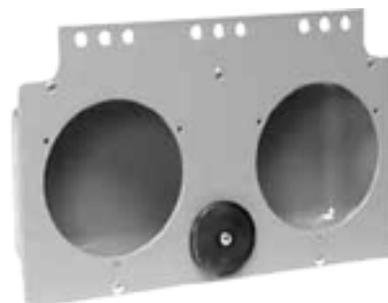
Part No. TL41203R



Module bracket housing for 4" lamps

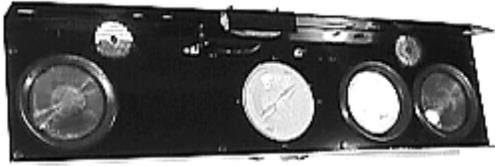
- Designed as replacement for many OEM trailer apps.
- Includes red reflector.
- Accepts all 4" grommet or flanged mount lamps.

Part No. TL40725





TRUCK-LITE STOP/TURN/TAIL LIGHTING

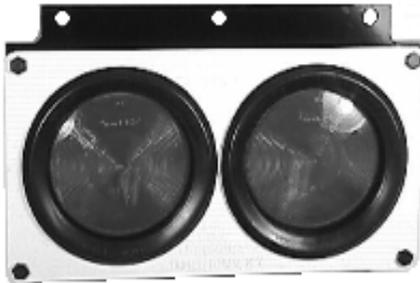


Power Unit Module

Heavy gauge metal module with preassembled junction box with wiring harness.

Contains: two TL40242R Super 40 stop/turn/tail lamps, one TL40204 Model 40 backup lamp, TL19206 Model 19 license plate lamp, junction box and wiring harness. 8.34" x 32.00"

Part No. TL40850

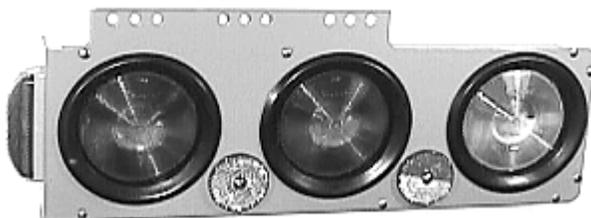


Stop/Turn/Tail Module

- High impact plastic module box
- Mounts in 11" x 5.12" hole
- Contains 2 TL40202R lamps, 2 TL40700 grommets, module box and harness.. 12V

RH with 2 Stop/Turn/Tail: **Part No. TL40743**

LH with 2 Stop/Turn/Tail: **Part No. TL40742**



Metal Stop/Turn/Tail Module With Side Marker

- Metal module box with side marker and turn signal lamps
- Contains 1 TL19200R S/M lamp, 2 TL40242R SST lamp, 1 TL40241Y TS lamp, 3 TL40700 grommet and harness
- Total width 20.19", height 7.75"
- 12V

RH Module: **Part No. TL40763**

LH Module: **Part No. TL40762**



Stop/Turn/Tail Module With Flange

- High impact plastic module box With Metal Mounting Flange
- Mounts in 11" x 5.12" hole
- Contains 2 TL40202R lamps, 2 TL40700 grommets, flange, module box and harness
- 12V

RH with 2 Stop/Turn/Tail: **Part No. TL40747**

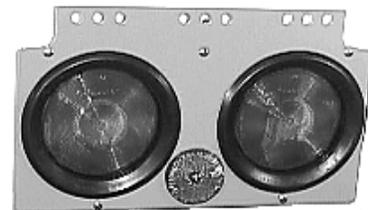
LH with 2 Stop/Turn/Tail: **Part No. TL40746**

Module Box:

Part No. TL40722

Part No. TL40722

Part No. TL40722



Stop/Turn/Tail Module With Side Marker

- Metal module box with side marker and reflector
- Universal mount will retrofit a wide variety of vehicles
- Contains 2 TL40202R, 1 TL19200R marker lamp, 2 TL40700 grommets, flange, and harness
- Total width including side marker 13.5", height 7.75"
- 12V

RH Module: **Part No. TL40757**

LH Module: **Part No. TL40756**



Stop/Turn/Tail Module with back-up

- High impact plastic module box
- Mounts in 12.40" x 7.80" hole
- Contains 2 TL40202R lamps, 2 TL40700 grommets, module box, flange, harness, and TL40244 backup.

Left Hand: **Part No. TL40754**

Right Hand: **Part No. TL40755**



TRUCK-LITE TURN SIGNAL LIGHTING

Model 70 Double Faced Turn Signal Lamp - Ford

- Black plastic housing
- Two bolt mount, red and yellow lens
- One 1156 bulb for turn signal, one 168 for side marker and part functions

LH: Part No. TL70356
RH: Part No. TL70357

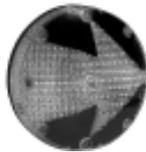
Replacement Lens:
TL99068R
(Yellow is not replaceable)



Bulb Replaceable Arrow T/S Products 7" Round

- Lamp functions as turn signal.
- Features a directional arrow.
- Surface mounts with 4 #10 screws on a 6.25" bolt circle
- Requires a 1" diameter hole, 1" deep
- Popular lamp on buses & emergency vehicles
- Acrylic lens attaches to lamp with 4 screws
- Bulb: #1156, S-8 bayonet. Designed at 12.8v, 2.1 amp.

Part No. TL90325Y



Model 60 Sealed Turn Signal Lamp

- Polycarbonate lens and housing are sealed
- 12V Shock mounted single filament bulb
- Legal when mounted horizontal or vertical. 2.25" x 6.375" including grommet

Lamp Only: Part No. TL60201R or Y



Model 20 Side Turn Indicator Lamp

- Snap-in low profile lens that gives maximum 90 degree edge lighting.
 - Replacement lens is TL99005Y
- Part No. TL20304Y**
Yellow Lamp With
Dual Filament 1157 Bulb:



2.590" x 3.80"
Holes on 3.12"
centers

MID-TRAILER WARNING PANEL



Stainless Steel Mid-Trailer Warning Panel

- 300 series noncorrosive stainless steel panel.
 - Includes lamp with easy cleaning smooth arrow lens.
 - Panel measures 20" x 8" x 1".
 - Can be mounted left or right hand. 1156 bulb.
- Part No. 1010132 (Not Truck-lite brand)**

Double Faced Turn Signal Lamp - Universal

- Two stud for vertical mounting
- Right or left hand
- One 2357 bulb, red and yellow lens

Part No. TL4742
Replacement Lens:
TL99128R, TL99128Y



Quad Mount 5800 series front turn signal, park and side marker.

- Snap-on/Snap-off len, no screws.
- Mounts left or right.
- 1157 bulb.
- Eliminates the need for separate side marker lamp.
- Positive lens fit, corrosion proof, watertight.
- GM # 15565531 interchange.

Part No. TL5800AA



Model 60 Sealed Mid Trailer Side Turn Lamp

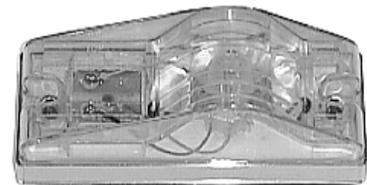
- Lens and housing are sealed
 - Contains heavy duty shock mounted dual filament bulb
 - Reflectorized lens
- Red Lamp Kit (Rear): **Part No. TL60015R**
Yellow Lamp Kit: **Part No. TL60015Y**
Lamp kits include:
TL60700 grommet, TL94993 plug and lamp
- Red Lamp Only: **Part No. TL60215R**
Yellow Lamp Only: **Part No. TL60215Y**

Model22 Sealed Surface Mount Side Turn Indicator Lamp

- Sealed polycarbonate lens and housing
 - Heavy duty shock mounted bulb
- Yellow DC Auxilliary Lamp Kit :

Part No. TL22002Y
Red DC Auxilliary
Lamp Kit w/Gasket:
Part No. TL22004R
Yellow DC Auxilliary
Lamp Kit w/Gasket
Part No. TL22004Y
Yellow DC

Lamp and Gasket Only
Part No. TL22006Y
Yellow Lamp Only
Part No. TL22202Y



2.410" X 5.940"
Mounting holes on
4.81" centers



TRUCK-LITE MOUNTING ACCESSORIES

Adaptor Ring For 4" Lamps

High impact plastic. Converts 4.75" hole to a 4.50" hole for mounting 4" sealed lamps

Part No. TL50831



Grommet Mount Kit for 4" Lamps

Vinyl grommet for mounting 4" diameter sealed lamps in a 4.5" hole.

Grommet Mount Kit

Part No. TL40403

Grommet Only

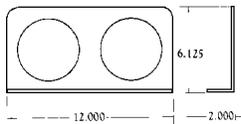
Part No. TL40700



Two Lamp Mounting Bracket

Black painted steel. Accommodates 2 4' lamp assemblies

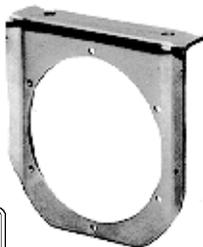
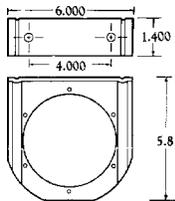
Part No. TL40715



Model 40 Mounting Bracket

Black painted reinforced steel with 4.5" hole for mounting 4" lamps.

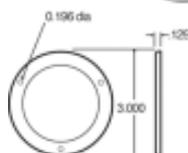
Part No. TL40720



Mounting Covers For 2" Lamps

- Grommet cover designed to enhance appearance of lamps
- Flange cover offers improved theft resistance of flanged models
- Two screws required
- Material: Polished stainless steel cover

Part No. TL30708 Cover Flange



Model 60 Mounting Brackets
Black painted reinforced steel. or aluminum for mounting the TL60700 grommet.

Mounting "L" Bracket

Part No. TL60720

Mounting Bracket w/o "L" Flange

Part No. TL60722

Mounting "L" Bracket, Aluminum

Part No. TL60723



Mounting Bracket, Stainless Steel

Tanker Mounting "L" Bracket

Part No. TL60730

Model 60 Grommet

Part No. TL60700



Stainless steel

oval bezel (Use w/ 60700)

Part No. TL60703

Model 60 Mounting Bracket

Gray painted steel for mounting TL60700 grommet. "Z" configuration

designed for use

with TL60015Y

side turn light.

Part No. TL60728



Grommet mount for 45 series lamps

Designed for flush mounting 45 series lamps.

Grommet mounts in plate thickness of

1/8" to 3/32."

Part No. TL45700





BACK-UP LAMPS

Model 40 4" Sealed Back-Up Lamp

- Polycarbonate lens and housing
- Shock mounted single filament bulb

Clear Lamp Kit:
Part No. TL40004

Kit includes TL40204 lamp, TL40700 grommet, TL94992 plug

Clear 12V Lamp Only:
Part No. TL40204



2.25" x 6.375" including grommet

Model 60 Sealed Back-Up Lamp

- Polycarbonate lens and housing
- Heavy duty shock mounted 12V single filament bulb
- can be mounted horizontally or vertically

Clear Lamp Kit: **Part No. TL60004**

Kit includes TL60204 lamp, TL60700 grommet, TL94992 plug
Clear Lamp Only: **Part No. TL60204**

Super 40 4" Sealed Back-Up Lamp

- Polycarbonate lens and housing
- Shock mounted 12V single filament bulb
- For grommet mount installation

Part No. TL40244



Bulb Replaceable Back-Up Lamp

- Snap-in low profile lens
- #573 12V single filament bulb
- Flush mount

Part No. TL20308
2.59" x 3.80"

Note: Two lamps must be used to meet Federal Regs.



Stainless Steel Recessed Back-Up Lamp

- Frosted lens held by stainless steel snap ring for easy bulb replacement
- 5.5" diameter flange

Part No. GR62151



**WE ALSO STOCK LED VERSIONS!
SEE OUR LED SECTION!!**

GROTE LICENSE AND COURTESY LAMPS

Field Resealable Turtle-Back II License Lamp

- Weathertight lens gasket seal
- Impact resistant bulb contacts
- Waterproof pin connections
- Used on Utility Trailers
- Mounting holes on 4.813" centers

Part No. GR60331



Compact Courtesy Lamp

- 1.5" Diameter
- Fits 1.25" hole in panels from .060" to .250" thick
- Rubber sealed spring and pigtail assembly
- Translucent white plastic lens with chrome shade

Part No. GR60101



Economy Courtesy Lamp

- Illuminates instrument panel and compartments
- Clear plastic lens
- Zinc plated
- 1.5" x 2.75"

Part No. GR60151



Duramold License Lamp

- Compact license lamp that protrudes less than 2"
- Nonbreakable lens, 4 cp bulb
- Mounts on 1.75" centers
- 1.625" H X 2.625" W

Gray

Part No. GR60001

Gray Hood Only

Part No. GR93610

Triple-Chrome

Part No. GR60011



License Lamp

- Single bulb sonic sealed for long life.
- 15,000 hour bulb
- 3.50" H X 3.375"W

License Lamp and Bracket Kit:

Part No. GR60280

License Lamp Only:

Part No. GR60261



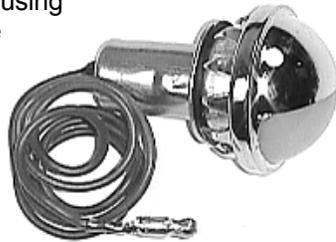


TRUCK-LITE LICENSE AND COURTESY LAMPS

Model 26 Bulb Replaceable License Plate/Courtesy Lamp

- Chrome plated brass housing
- Snap fits into 1.25" hole
- Contains one 67 bulb

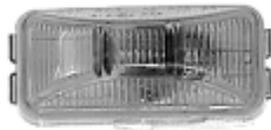
Clear Lamp:
Part No. TL26331



Model 15 Rectangular Sealed Lamp

- Polycarbonate lens and housing are sealed
- 15,000 hour bulb
- 1.20" X 2.49"

Part No. TL15200C



Model 17 Sealed License Plate Lamp

- Polycarbonate lens and housing are sealed
 - Mounting holes on 2.70" centers
 - 3.125" wide, 1.920" high
- Lamp Kit With 90 Degree Angle Hot Wire:

Part No. TL17001

Lamp Kit With Straight Hot Wire:

Part No. TL17002

Clear Sealed Lamp Only:

Part No. TL17200



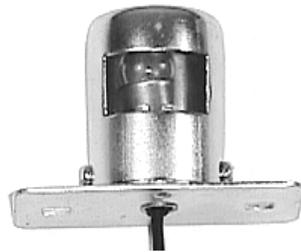
Model 26 Bulb replaceable License Plate Lamp

- Cadmium plated steel housing
 - Mounts on 2" centers
 - Contains one 67 bulb
- Clear Lamp Kit:

Part No. TL26330

Clear Sealed Unit Only:

Part No. TL21204C



Model 26 Bulb replaceable License Plate Lamp

- High impact gray plastic housing
 - Mounts on 1.75" centers
 - Contains one 67 bulb
- Clear Lamp:

Part No. TL26335



Model 26 Bulb Replaceable License/Utility Lamp

- Chrome plated steel lens shade
- Similar to lamps used on GM vehicles
- Contains one 67 bulb
- Two lamps required for license plate illumination
- 2.00" H, 3.00" W, mounting holes on 2.625" centers

Clear Lamp:
Part No. TL26336



Model 15 License lamp Mounting Bracket Kit

- Includes one TL15729 bracket and one TL15208 lamp
- Mounting holes on 2" centers
- 3.38" wide
- Projects 2.26" from mounting surface



Part No. TL15011

Part No. TL15040 Gray, kit w/ 12v LED 15040



Model 19 Double Bulb Sealed Lamp

- Polycarbonate lens and housing are sealed

Clear Utility Lamp:

Part No. TL19200C

Clear License Plate Lamp:

Part No. TL19206



Super 21 Sealed License Plate Lamp

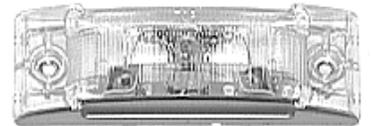
- Polycarbonate lens and housing are sealed
- Bulb life is lengthened through use of bulb shock mount

Clear Lamp Kit:

Part No. TL21004C

Clear Sealed Unit Only:

Part No. TL21204C



License Plate Bracket Model 15 license lamp

- Black painted steel
 - Universal mount
 - Legal with TL15208 & TL15011
- Part No. TL42722



- High impact polycarbonate sonically sealed lens and housing.
- Features 15,000 hour long life.
- 12 volt

Part No. TL15208





GROTE DOME LIGHTS

Recessed Fluorescent Dome Lamp

Part No. GR61511

- Operates in temperatures from -25 - +125 degrees
- Exceeds requirements for SAE J1455
- Excellent for use on refrigerated trailers
- Comes with in-line 3A fuse

Material: DURAMOLD®, **Finish:** White,
Voltage/Amp: 12.8 V - 1.87 AMPS - 24 Watts
Accessory: Bulb: 92911, **Lens:** 92901

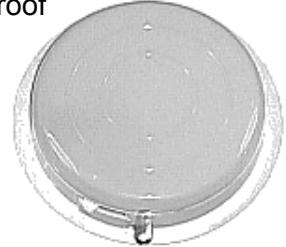


Grote

Round Dome Lamp With Switch

- Surface mount
- Corrosion- shatter -heat proof
- Low profile to protect against knock-off
- 5.875" diameter
- Snap-off lens for easy bulb replacement

Part No. GR61161



Grote

TRUCK-LITE DOME LIGHTS

Model 80 7" Dome Lamp

- Chrome plated steel housing
- Push type on/off switch
- One 1156 bulb
- 8.250" Diameter
- Replacement lens
TL99088C clear,

Part No. TL80354



Model 80 5" Dome Lamp

- Chrome plated steel housing
- One 1156 bulb
- 6.380" Diameter
- Replacement lens
TL99080C clear,
TL99082C clear with hole



Light w/Switch Light w/o Switch
Part No. TL80350 Part No. TL80351

Model 40 4" Sealed Grommet Mounted Dome Lamp

- Polycarbonate lens and housing are sealed.
- Heavy duty shock-mounted bulb
- Clear, sealed lamp only

Part No. TL40203



Model 10, 2.5" Sealed Dome Lamp

- Polycarbonate lens and housing are sealed.
- Clear, sealed lamp only

Part No. TL10202C



Model 30, 2" Sealed Utility Lamp

- Polycarbonate lens and housing are sealed.
- Clear, sealed lamp only

Part No. TL30200C



Truck-Lite®

**WE ALSO STOCK LED VERSIONS!
SEE OUR LED SECTION!!**



UTILITY AND WORK LAMPS

Par 36 Rubber Tractor and Utility Lamp

- 12V
 - Shock absorbing weatherproof body
 - Utility, fifth wheel, backup, tractor or off-road applications
 - Accepts 4589 (24V), 4411 (12V), 4511 (6V), H7606 halogen.
 - Swivel mount, complete with all mounting hardware
 - Housing part no. GR64930
- Part No. GR64931**



Housing 5.00" O.D.,
2.75" Deep
Extends 5.875"
From Surface.



Trilliant® Mini LED WhiteLight™ Work Lamp

- 12V
 - 50,000 hour LED for long lasting service.
 - Greater lumen output with lower power consumption than other versions.
- Polycarbonate hard-coated lens provides many years of service.

Part No. GR63611



Par 36 Rubber Housed Multi-Purpose Lamp

- Accepts clear 4411-1 sealed beam
 - 5/16-18 stud mount
 - 4.75" housing diameter
- Accepts clear 4411-1 12V 3000 c.p. Sealed beam:
Part No. TL80360
- Accepts clear 4509 12V 110,000 c.p. sealed beam:
Part No. TL80374



Rectangular Rubber Housed Multi-Purpose Lamp

- Accepts 6" x 3 1/2" rectangular halogen sealed beam.
- Universal mount.

Clear H9420 12V beam:
Part No. TL80388



Clear with H9406 wide flood beam:
Part No. TL80396



TRUCK-LITE SNOW PLOW AND ALL TERRAIN LIGHT KIT

Snow Plow and All Terrain Light Kit

- 12V
- High/low beam halogen headlamps
- Integrated park/turn lamp
- Rugged cold temperature modified polycarbonate housings.
- Headlamps: H6545, turn signal bulb: 1157
- Housing O. D. 5.10" x 10.90" x 5.70" deep, studs 1/2"-13.



Part No. TL80800 Universal Kit



FLEETCRAFT® INCANDESCENT LIGHTING SYSTEMS



Lighting Systems

A Quality Solution in Heavy Duty Lighting.

Part No. Description

- 9780010** 2-1/2" Red Marker lamp
- 9780011** 2-1/2" Amber Marker lamp

Round clearance or side marker light. PC-Rated light that functions as both a clearance and side marker light when properly mounted on a 45 degree angle. Features sonically sealed, waterproof lens and housing in a single unit. Accepts industry standard 2-prong plug.



Part No. Description

- 9780014** Marker Lamp, double bulb: Amber
- 9780015** Marker Lamp, double bulb: Red

Dual bulb, bullseye marker/clearance light with black base. Features snap-on, replaceable lens and replaceable bulbs. All-weather molded plastic housing. Mounts on industry standard 3" centers.



Part No. Description

- 9780019** Marker/Clearance Lamp, double bulb: Amber
- 9780020** Marker/Clearance Lamp, double bulb: Red

Sealed, 2-bulb. PC-rated to function as both when mounted on 45° angle. Sonically sealed and waterproof. Mounts on industry standard 3" centers. See mounting bracket below.



Part No. Description

- 9780025** Marker Lamp w/ flush mount flange: Red
- 9780026** Marker Lamp w/ flush mount flange: Amber

Round clearance or side marker light. PC-Rated light that functions as both a clearance and side marker light when properly mounted on a 45 degree angle. Features sonically sealed, waterproof lens and housing in a single unit. Accepts industry standard 2-prong plug.



Part No. Description

- 9780031** 2" Red marker lamp
- 9780032** 2" Amber marker lamp

Round clearance or side marker light. PC-Rated light functions as both a clearance and side marker light when properly mounted on a 45 degree angle. Features sonically sealed, waterproof lens and housing in a single unit. Accepts industry standard 2-prong plug.



Part No. Description GROMMETS:

- 9780000** 2-1/2" grommet, back open
- 9780030** 2" Grommet, back open
- 9780040** 4" grommet, back open
- 9780070** 6" oval grommet, back open
- 9780005** Mounting bracket (w/plug) for 9780019/20



Part No. Description

- 9780041** 4" Red Stop/Turn/Tail lamp, Red
- 9780042** 4" Red Stop/Turn/Tail lamp, Amber

Sealed red stop/turn/tail light for flush mount. Features sonically sealed, waterproof lens and housing in a single unit. Shock proof socket guarantees long bulb life. (3-yr warranty) Accepts industry standard 3-prong plug.



Part No. Description

- 9780043** 4" Red Stop/Turn/Tail lamp with flange. Red

Sealed, flange mount stop/turn/tail lights. Features sonically sealed, waterproof lens and housing in a single unit. Shock proof socket guarantees long bulb life. Accepts industry standard 3-prong plug. Grounds through mounting hardware.



Part No. Description

- 9780044** License light with bracket



Part No. Description

- 9780048** License light

License plate light with gray coated plastic housing. Mounting ears for surface mount. Single wire design grounds through mounting hardware. Includes gasket for weather-tight seal. Mounts on 3-1/4" centers. Replaceable bulb.



Part No. Description

- 9780071** 6" oval Stop/Turn/Tail lamp, Red

Sealed red stop/turn/tail light for flush mount. Features sonically sealed, waterproof lens and housing in a single unit. Shock proof socket guarantees long bulb life. Accepts industry standard 3-prong plug.



Part No. Description

- 9780074** 6" oval Stop/Turn/Tail lamp Kit, Red

Same as above with grommet and pigtail.

Part No. Description

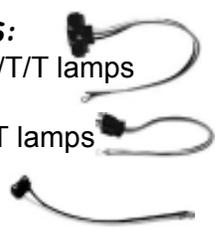
- 9780075** Mid-Turn lamp, Amber

Sealed amber mid-ship turn signal and side marker light. Meets FMVSS 108 requirements for side turn signal with added side marker and reflector functions. Features sonically sealed, waterproof lens and housing in a single unit. Shock proof socket guarantees long bulb life. Accepts industry standard 3-prong plug.



Part No. Description PIGTAILS:

- 9790401** Pigtail, right angle for ST/T/T lamps
- 9790402** Pigtail, 3-wire, for ST/T/T lamps
- 9790403** Pigtail, for Marker lamps





FLEETCRAFT® LED LIGHTING SYSTEMS



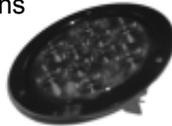
Lighting Systems

A Quality Solution in Heavy Duty Lighting.



Part No. Description

9890040 4" Stop/Turn/Tail Red lamp, flange. 10-diode. Sealed, flange mount stop/turn/tail light. Features sonically sealed, waterproof lens and housing in a single unit. Accepts industry standard 3-prong plug for easy retrofit of incandescent lights.



Part No. Description

9890045 4" Stop/Turn/Tail Red lamp, 10-diode Flush mount stop/turn/tail light. Accepts industry standard 3-prong plug for easy retrofit of incandescent lights. Meets DOT FMVSS 108 requirements in any 360 degree position. 10 super diodes for bright, dependable performance. Features sonically sealed, waterproof lens and housing in a single unit. All-weather molded plastic housing and durable lens protect against corrosion.



Part No. Description

9890055 2" Red marker lamp, 4-diode
9890056 2" Amber marker lamp, 4-diode Multiple diode LED clearance or side marker light. Features sonically sealed, waterproof lens and housing in a single unit. Accepts industry standard 2-prong plug for easy retrofit of incandescent lights.



Part No. Description

9890057 2-1/2" Red marker lamp, 4-diode
9890058 2-1/2" Amber marker lamp, 4-diode Multiple diode LED clearance or side marker light. Features sonically sealed, waterproof lens and housing in a single unit. Accepts industry standard 2-prong plug for easy retrofit of incandescent lights.



Part No. Description GROMMETS:

9780000 2-1/2" grommet, back open
9780030 2" Grommet, back open
9780040 4" grommet, back open
9780070 6" oval grommet, back open
9780005 Mounting bracket (w/plug) for 9780019/20



Part No. Description

9890065 Thin line Red marker lamp, 6-diode
9890066 Thin line Amber marker lamp, 6-diode Clearance or side marker light. Features sonically sealed, waterproof lens and housing in a single unit. Multi-diode design optimizes light output. Mounts on industry standard 3" centers. Single wire design grounds through mounting hardware. Two-wire plug contains both lead wire and ground wire for mounting to all surfaces.



Part No. Description

9890068 Thin line Red marker lamp, 6-diode
9890069 Thin line Amber marker lamp, 6-diode Six diode surface mount LED clearance or side marker light, ideal for mounting in narrow rail applications. Features sonically sealed, waterproof lens and housing in a single unit. Design includes both lead and ground wires for mounting. Mounts on industry standard 3" centers.



Part No. Description

9890072 6" oval Stop/Turn/Tail lamp, Red, 10-diode
9890073 6" oval Stop/Turn/Tail lamp, Amber, 10-diode Sealed, flush mount, amber LED parking/rear turn signal light. 10 super diodes for bright, dependable performance. Meets DOT FMVSS 108 requirements in any 360 degree position. Features sonically sealed, waterproof lens and housing in a single unit. All-weather molded plastic housing and durable lens protect against corrosion. Accepts industry standard 3-prong plug for easy retrofit of incandescent lights.



Part No. Description

9790076 Mid-turn Amber lamp, 9-diode.



Part No. Description

9899074 6" oval Back-up lamp w/bracket, 10-diode.

Part No. Description PIGTAILS:

9790401 Pigtail, right angle for ST/T/T lamps
9790402 Pigtail, 3-wire, for ST/T/T lamps
9790403 Pigtail, for Marker lamps



**LED PRODUCTS****LED TECHNOLOGY**
Features and Benefits of LED Technology

- Designed to meet SAE standards.
- Lens and housing assemblies are polycarbonate
 - Marker lamps use self-sealing snap-lock plug assembly with integrated O-ring.
- Faster start up results in quicker reaction time for Stop/Turn/Tail lamps.
- LEDs are rated at 100,000 hours of operation.



LED - A Light Emitting Diode creates light when electrons pass from one plate to another and a photon is created. Light is created with almost no heat or invisible light as byproducts.

**The number of Diodes per light
are changing all the time!**

**The following pages show our enhanced
and expanded section of
LED Lighting Products:**



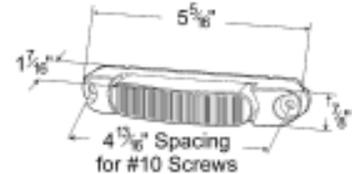
GROTE LED LIGHTING

Super Nova®, Thin-Line Clearance/Marker LED Lamp

- PART NO. GR46902** Red Lens, White Body
- PART NO. GR46903** Yellow Lens, White Body
- PART NO. GR46933** Yellow Lens, Yellow Body



- Sealed marker lamp
- Thin-Line design fits narrow rails and channels
- Uses Grote's Double Seal, UBS pigtail for maximum protection against corrosion
- Advanced Pin Connection System
- Turtleback® design for maximum durability
- Use of ultra-bright, high intensity SuperNova® diodes means less diodes to meet requirements.



TECHNICAL SPECIFICATIONS

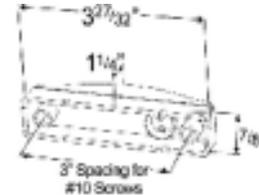
Material: Polycarbonate
FMVSS SAE Code: P2
Finish: White, Red, Yellow
Voltage/Amp: 12.8 V - .06 AMP
Bracket: GR43074
Pigtail: GR66931 GR66930 GR66932 GR66940



Super Nova®, 3" Centers, Thin-Line Clearance/Marker LED Lamp

- PART NO. GR47242** Red
- PART NO. GR47243** Yellow

- 3" mounting center.
- Field-replaceable lens.
- Encapsulant potting for total circuit-board protection.
- Anti-torque design protects against over-tightening and lens cracking.
- Wire exit holes at ends allow for flow-through harnessing.
- Meets PC function only when mounted at a 45° angle.

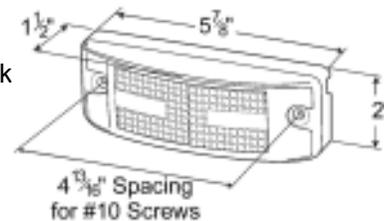


SuperNova®, Sealed Turtleback® II, Clearance/Marker LED Lamp

- PART NO. GR47072** Red
- PART NO. GR47073** Yellow

FEATURES & BENEFITS

- Bullet-proof potted for total circuit board protection
- Hermetic lens-to-housing seal
- Advanced Pin Connection System
- Tin-plated, brass terminals eliminate failure causing leak paths
- Uses same Double Seal, UBS pigtail as incandescent for a quick Plug-and-Go retrofit
- Turtleback® design for maximum lens durability



Material: Polycarbonate/Acrylic
FMVSS SAE Code: Reflex - A, P2 ~ Optic - P2, PC
Finish: White
Voltage/Amp: 12.8 V - .06 AMP
Voltage/Amp: 12.8 V - 0.12 AMP (PC)
Voltage/Amp: 24 V - .06 AMP are Part Numbers GR47352 / GR47353
Bracket: GR43030, GR43050
Pigtail: GR66911, GR66910, GR67070, GR67071





HI-COUNT® GROTE LED LIGHTING

Hi-Count®, Turtleback II® LED Lamp

Red Part No. GRG2102
Yellow Part No. GRG2103

- Hermetic lens to housing seal.
- Molded bullet with chassis ground-ring terminal connection.
- Shock absorbing, heat-resistant lens and lamp base.
- Red lamp has 8 diodes, yellow lamp has 10 diodes.



TECHNICAL SPECIFICATIONS

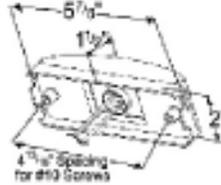
Material: Polycarbonate / Acrylic

FMVSS: A, P2

Voltage Amp: Red - 12V / .12A

Voltage Amp: Yellow - 12V / .15A

Bracket: GR43030, GR43050



Grote

Hi-Count®, 2" 9-Diode LED Lamp

Red Part No. GRG3002
Yellow Part No. GRG3003

- Hermetic lens-to-housing seal.
- Uses the same UBS double-seal pigtail as the incandescent version for a quick Plug-and-Go® retrofit.
- Twist-on mounting for easy installation.
- Concentric, multiple-diode layout.
- Fits all popular mountings and grommets.



TECHNICAL SPECIFICATIONS

Material: Polycarbonate

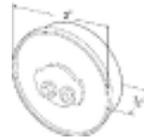
FMVSS: P2

Voltage Amp: 12V / .09A

Bracket: GR43690, GR43150, GR43152, GR43153, GR43532, GR49140, GR43760, GR42180, GR42190, GR42192, GR42193, GR42030

Grommet: GR92120, GR92150

Pigtail: GR67050, GR67001, GR66851, GR66850, GR66800, GR66840, GR66800

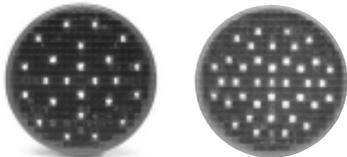


Grote

Hi-Count®, 4" Stop.Turn Tail LED Lamp

Red Part No. GRG4002
Yellow Part No. GRG4003

- Female pin termination accepts all popular plug-in connectors.
- Concentric, high count diode design 24 in red, 39 in yellow.
- Fits all popular mountings and grommet.



TECHNICAL SPECIFICATIONS

Material: Polycarbonate/Acrylic

FMVSS: Red - I, P2, S, T - Yellow - I

Voltage Amp: Red - 12 V - .48(I,S)/.04(P2,T) AMP

Voltage Amp: Yellow - 12 V - .71(I) AMP

Bracket: GR43572, GR43253, GR92510, GR92512, GR92513, GR43732, GR43642, GR43655

Grommet: GR91740, GR91950

Pigtail: GR67000, GR67090, GR66811, GR66812, GR66843, GR66844, GR66825

Grote

Hi-Count®, Square-Corner 13-Diode LED Lamp

Red Part No. GRG4602
Yellow Part No. GRG4603

FEATURES & BENEFITS

- Molded snap-ring
- Bullet-proof potted circuit board for total protection against moisture and vibration
- Field-replaceable lens



TECHNICAL SPECIFICATIONS

Material: Polycarbonate / Acrylic

FMVSS: P2

Voltage Amp: 12V / .15A

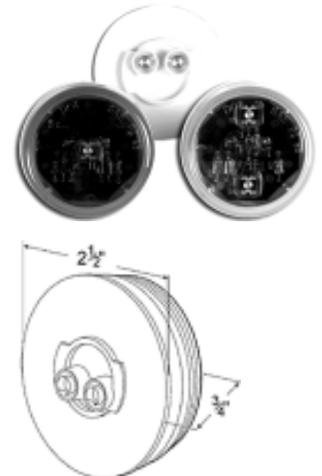
Bracket: GR43144, GR43673

Lens: Red GR91962, Yellow GR91963

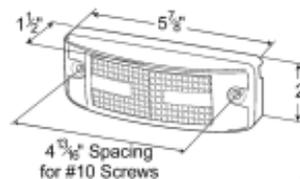
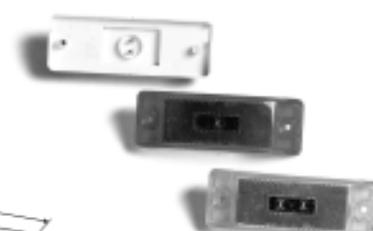
Grote

**GROTE LED LIGHTING****SuperNova® 2 1/2", U.S. 10 Series, Clearance/Marker LED Lamp****Red Part No. GR47122 / Yellow Part No. GR47123**

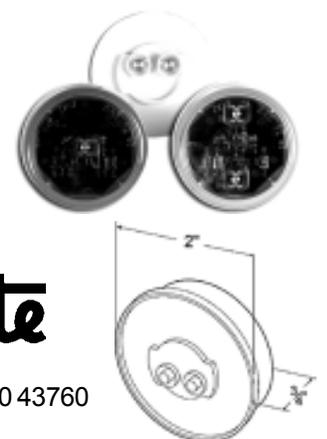
- Bullet-proof potted for total circuit board protection
- Hermetic lens-to-housing seal
- Uses same Double Seal, UBS pigtail as incandescent for a quick Plug-and-Go Retrofit
- Advanced Pin Connection System
- Fits gray (GR43160), black (GR43162), and Chrome (GR43163) theft-resistant flanges
- 2 1/2" diameter lamp
- Tin-plated, brass terminals eliminate failure causing leak paths and reduce corrosion

Material: Polycarbonate**FMVSS SAE Code:** P2**Finish:** White**Voltage/Amp:** 12.8 V - .06 AMP**Voltage/Amp:** 24 V - .06 AMP are Part Numbers **GR47322 / GR47323****Bracket:** GR43690 GR43160 GR43162 GR43163 GR43080 GR43512 GR43522
GR49140 GR43760**Grommet:** GR91400 GR91410 GR92070 GR91890 GR91880**Pigtail:** GR66851 GR66850 GR67001**Grote****SuperNova®, Sealed Turtleback® II, Clearance/Marker LED Lamp****Red Part No. GR47162 / Yellow Part No. GR47163**

- Bullet-proof potted for total circuit board protection
- Hermetic lens-to-housing seal
- Advanced Pin Connection System
- Tin-plated, brass terminals eliminate failure causing leak paths
- Uses same Double Seal, UBS pigtail as incandescent for a quick Plug-and-Go retrofit
- Turtleback® design for maximum lens durability

Material: Polycarbonate/Acrylic**FMVSS SAE Code:** Reflex - A, P2 ~ Optic - P2, PC**Finish:** White**Voltage/Amp:** 12.8 V - .06 AMP**Voltage/Amp:** 12.8 V - 0.12 AMP (PC)**Voltage/Amp:** 24 V - .06 AMP is Part Number **GR47353****Bracket:** GR43030 GR43050**Pigtail:** GR66911 GR66910 GR67070 GR67071**Grote****SuperNova® 2", U.S. 30 Series, Clearance/Marker LED Lamp**

- Bullet-proof potted for total circuit board protection
- Hermetic lens-to-housing seal
- Uses same Double Seal, UBS pigtail as incandescent for quick Plug-and-Go retrofit
- Fits gray (43150), black (43152), and Chrome (43153) theft-resistant flanges
- Advanced Pin Connection System
- 2" diameter lamp
- Tin-plated brass terminals eliminate failure causing leak paths and reduce corrosion

Material: Polycarbonate**FMVSS SAE Code:** P2**Finish:** White**Voltage/Amp:** 12.8 V - .06 AMP**Voltage/Amp:** 24 V - .06 AMP are Part Numbers **GR47332 / GR47333****Bracket:** GR43690 GR49140 GR43150 GR43152 GR42153 GR43080 GR43532 GR43040 43760**Grommet:** GR92120 GR92150**Pigtail:** GR66851 GR66850 GR67001**Grote**



GROTE LED LIGHTING

SuperNova® 4", U.S. 40 Series, Full Pattern S-T-T LED Lamp

Red Part No. **GR53192**, w/Stainless Steel, Theft-Resistant Flange-Mount

- Bullet-Proof potted for total circuit board protection
- Hermetic lens-to-housing seal
- Advanced Pin Connection System uses tin-plated, solid brass pin terminations
- Uses same UBS pigtail as Male Pin incandescent
- Also available in Strobe Lamp Version
- New uniform and concentric diode pattern
- Product available in factory assembled white and black polycarbonate and stainless steel theft-resistant mounting flanges

Material: Acrylic/Polycarbonate

FMVSS SAE Code: I, P2, S, T,

Finish: Gray

Voltage/Amp: Red: 12.8 V - .48 (I,S) / .04 (T,P2) AMP

Voltage/Amp: Yellow: 14 V - .64 (I) / .14 (P,P2) AMP

Voltage/Amp: Red: 24 V - .48 AMP (I,S) / .04 (T,P2) AMP

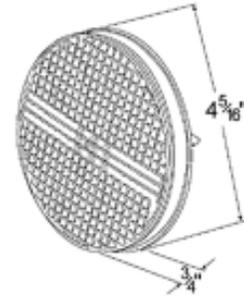
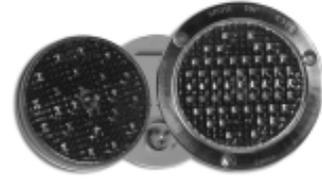
Voltage/Amp: Yellow: 24 V - 1.02 (P2) AMP are Part Numbers **GR52162 / GR52163**

Bracket: GR43253 GR92510 GR92512 GR92513 GR43572

GR43642 GR43655 GR43732 GR93190

Pigtail: GR66815 GR66841 GR67002 GR66842 GR67013 GR66816 GR66845

GR67005 GR66823 GR66830 GR67061 GR66846 GR66836 GR67006



Grote

SuperNova® 4", U.S. 40 Series, 10-Diode Pattern LED S-T-T Lamp

Red Part No. **GR53252** Grommet-Mount

Yellow Part No. **GR53253** Grommet-Mount

- Concentric pattern using only 10 diodes
- Lens design spreads light with maximum dispersion
- Bullet-Proof potted for total circuit board protection
- Hermetic lens-to-housing seal
- Advanced Pin Connection System uses tin-plated, solid brass pin terminals
- Uses same UBS pigtail as Male Pin incandescent
- Affordable LED technology
- Use male to female adapter plug (66830) for an easy retrofit every time

Material: Acrylic/ABS/Polycarbonate

FMVSS SAE Code: I, P2, S, T

Finish: Gray

Voltage/Amp: Red: 12.8 V - .24 (I,S) / .03 (T) AMP

Voltage/Amp: Yellow: 12.8 V - .15 (P2) AMP

Voltage/Amp: Red: 24 V - .24 AMP (I,S) / .03 (T) AMP

Voltage/Amp: Yellow: 24 V - .24 (P2) AMP are Part Numbers **GR52092 / GR52093**

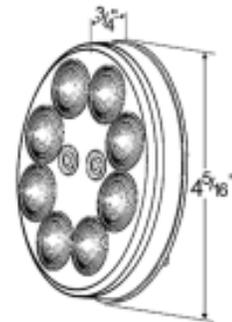
Bracket: GR43253 GR92510 GR92512 GR92513 GR43572 GR43642 GR43655

GR43732 GR93190

Grommet: GR91740 GR91950

Pigtail: GR66815 GR66841 GR67002 GR66842 GR67013 GR66816 GR66845 GR67005

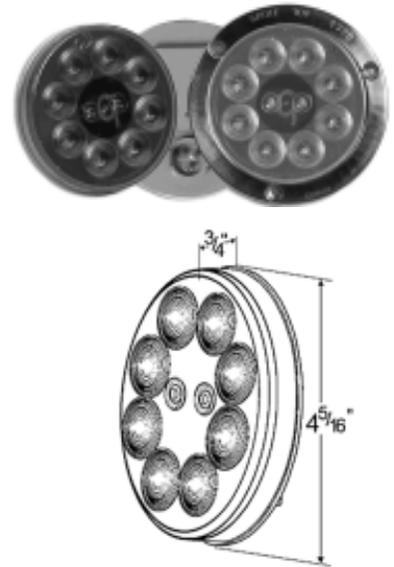
GR66823 GR66830 GR67061 GR66846 GR66836 GR67006



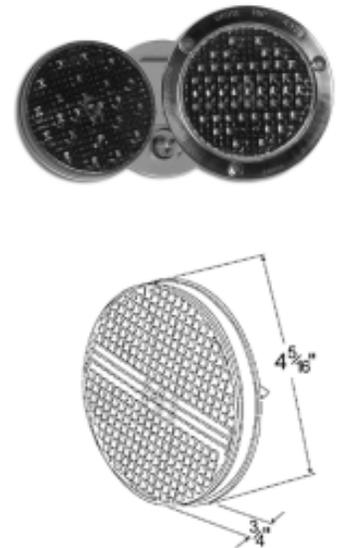
Grote

**GROTE LED LIGHTING****SuperNova® 4", U.S. 40 Series, 10-Diode Pattern LED S-T-T Lamp****Red Part No. GR53292, w/Black, Theft-Resistant Flange-Mount****Red Part No. GR53302, w/Stainless Steel, Theft-Resistant Flange-Mount**

- Concentric pattern using only 10 diodes
- Lens design spreads light with maximum dispersion
- Bullet-Proof potted for total circuit board protection
- Hermetic lens-to-housing seal
- Advanced Pin Connection System uses tin-plated, solid brass pin terminals
- Uses same UBS pigtail as Male Pin incandescent
- Affordable LED technology
- Product available in factory assembled white and black polycarbonate, and stainless steel theft-resistant mounting flanges
- Use male to female adapter plug (66830) for an easy retrofit every time

**Material:** Acrylic/ABS/Polycarbonate**FMVSS SAE Code:** I, P2, S, T**Finish:** Gray**Voltage/Amp:** Red: 12.8 V - .24 (I,S) / .03 (T) AMP**Voltage/Amp:** Red: 24 V - .24 AMP (I,S) / .03 (T) AMP **Part Number GR52092****Bracket:** GR43253 GR92510 GR92512 GR92513 GR43572 GR43642 GR43655
GR43732 GR93190**Pigtail:** GR66815 GR66841 GR67002 GR66842 GR67013 GR66816 GR66845 67005
GR66823 GR66830 GR67061 GR66846 GR66836 GR67006**Grote****SuperNova® 4", U.S. 40 Series, Full Pattern S-T-T LED Lamp****Red Part No. GR53312, Grommet-Mount**

- Bullet-Proof potted for total circuit board protection
- Hermetic lens-to-housing seal
- Advanced Pin Connection System uses tin-plated, solid brass pin terminations
- Uses same UBS pigtail as Male Pin incandescent
- Also available in Strobe Lamp Version
- New uniform and concentric diode pattern
- Product available in factory assembled white and black polycarbonate and stainless steel theft-resistant mounting flanges

**Material:** Acrylic/Polycarbonate**FMVSS SAE Code:** I, P2, S, T,**Finish:** Gray**Voltage/Amp:** Red: 12.8 V - .48 (I,S) / .04 (T,P2) AMP**Voltage/Amp:** Red: 24 V - .48 AMP (I,S) / .04 (T,P2) AMP **Part Number GR52162****Bracket:** GR43253, GR92510, GR92512, GR92513, GR43572, GR43642, GR43655
GR43732, GR93190.**Grommet:** GR91740, GR91950**Pigtail:** GR66815, GR66841, GR67002, GR66842, GR67013, GR66816, GR66845
GR67005, GR66823, GR66830, GR67061, GR66846, GR66836, GR67006**Grote**



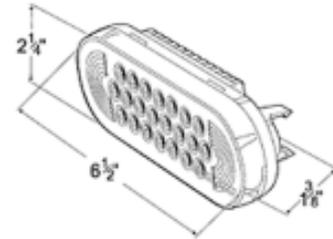
GROTE LED LIGHTING

SuperNova® Oval, U.S. 60 Series, LED Lamp

Red Part No. GR53962, Grommet-Mount

Yellow Part No. GR53963 , Grommet-Mount

- Advanced Pin Connection System uses tin-plated, solid-brass terminals
- Bullet-Proof potted LED circuit board
- Male pin termination for premium sealability
- Connects to ULTRA-BLUE-SEAL® harness
- Meets specifications for vertical & horizontal mounting
- Also available in Submersible Boat Trailer LED Lamp Kit
- Grommet-Mount is available in Strobe Lamp Version
- Product available in factory assembled white, black, and chrome polycarbonate and stainless steel theft-resistant mounting flanges



Material: Acrylic/ABS

FMVSS SAE Code: Red: I, P2, S, T ~ Yellow: P2

Finish: White

Voltage/Amp: Red 12.8 V - .48 (S,I) / .06 (T) AMP

Voltage/Amp: Yellow 12.8 V - .48 AMP

Voltage/Amp: Red 24 V - .48 (S,I) / .06 (T) AMP **Part Number GR52072**

Voltage/Amp: Yellow 24 V - .48 AMP **Part Number GR52073**

Bracket: GR43362 GR43952 GR43220 GR43223 GR43222 GR43100
GR43723

Grommet: GR92420 GR92720

Pigtail: GR66815 GR66841 GR67002 GR66842 GR67013 GR66830
GR66835 GR67006 GR66813 GR66814 GR66823 GR66816
GR66845 67005

Grote

LED WhiteLight™ recessed mount dome lamp

Part No. GR61261

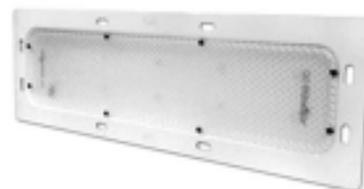
- Encapsulant potting for total circuit board protection.
- Robust, one-piece, aluminum housing and removable acrylic lens.
- Built-in, automatic thermal protection device.
- Operating temperatures -40° to +122°F.
- GR61E61 includes dimming function for dome/interior lighting situations, such as ambulance applications.
- GR61E61 is perfect for all FEMA places, and any type of area inside a vehicle that would appreciate mood lighting and work lighting in one lamp.

Material: Aluminum/Acrylic

Finish: White

Voltage Amp: - 12 V

Amp: - 1.75 AMP



Grote

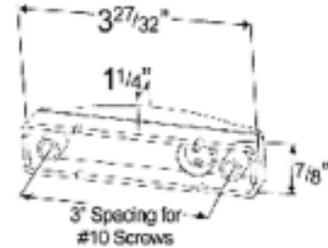
**GROTE LED LIGHTING****Part No. GR78453 (Yellow)****SuperNova® 3" Center Thin-Line Clearance / Marker LED Lamp****FEATURES & BENEFITS**

- 3" mounting center
- Field-replaceable lens
- Encapsulant potting for total circuit-board protection
- Anti-torque design protects against over-tightening and lens cracking
- Wire exit holes at ends allow for flow-through harnessing
- Meets PC function only when mounted at a 45° angle

**Material:** Polycarbonate**FMVSS:** P2, PC

Voltage Amp: - 12V / .06A

Voltage Amp: - 12V / .12A

Grote**Bracket:** GR43230**Pigtail:** GR66931, GR66930, GR66932**Lens:** Red GR92942, Yellow GR92943,**PC:** Red GR93412, Yellow GR93413**Thin-Line LED Pigtails****Part No. GR66930**

5" Long. Factory molded plugs for use with ULTRA-BLUE SEAL trailer wiring system.

For chassis ground system:

**Part No. GR66931 - 6" Long, for Ground Return System**

- UBS Sealing ring.
- Uses patented double-seal protection.
- Grease grooves for additional sealing protection.
- Factory molded plugs for use with ULTRA-BLUE-SEAL® trailer wiring system.
- Factory molded plugs.

**Grote****Grote****LED****LIGHTING**



GROTE LED LIGHTING

SuperNova® 4", U.S. 40 Series LED Strobe Lights

Yellow Part No. GR77353

- Available factory mounted in rubber housing with UBS pigtail
- Bullet-proof potted circuit board offers maximum protection against dirt, moisture, and corrosion
- Internal circuitry eliminates the need for an external power supply or control module
- Requires only a 12-volt DC connection for power
- Functions as either a dual flash strobe or a quad flash strobe
- Lamps fit 4 inch standard mounting
- Covered by Grote's 10-year LED warranty
- Lamps mount in any orientation
- Grote's rugged Plug-and-Go® terminals make for a quick, easy connection every time
- Meets SAE J845 specifications

Material: Acrylic/Polycarbonate

Finish: Grey

Voltage/Amp: 12.8 V - .25 AMP

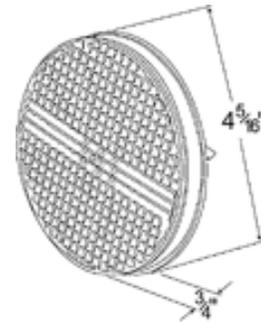
Voltage/Amp: White/Blue 12.8 V - .24 AMP

Bracket: GR43253 GR92510 GR92512 GR92513 GR43572 GR43642 GR43655

Grommet: GR91740 GR91950

Pigtail: GR66815 GR66841 GR67002 GR66842 GR67013 GR66816 GR66845

GR67005 GR66823 GR66830 GR67016 GR66846



Grote

SuperNova® Oval, U.S. 60 Series LED Strobe Lights

Yellow Part No. GR77363

- Bullet-proof potted circuit board offers maximum protection against dirt, moisture, and corrosion
- Internal circuitry eliminates the need for an external power supply or control module
- Requires only a 12-volt DC connection for power
- Functions as either a dual flash strobe or a quad flash strobe
- Lamps fit oval standard mounting holes
- Covered by Grote's 10-year LED warranty
- Lamps mount in any orientation
- Grote's rugged Plug-and-Go® terminals make for a quick, easy connection every time
- Meets SAE J845 specifications

Material: Acrylic/ABS

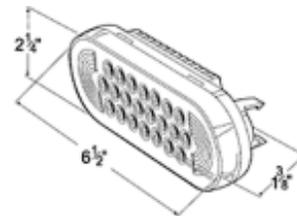
Finish: White

Voltage/Amp: 12.8 V - .25 AMP

Bracket: GR43362 GR43952 GR43220 GR43223 GR43222 GR43100

Grommet: GR92420 GR92720

Pigtail: GR66815 GR66841 GR67002 GR66842 GR67013



Grote



TRUCK-LITE LED LIGHTING

LED Model 10 Products 2-1/2 Marker and Clearance Lights - 2 & 3 Diode

Features & Benefits

- Electronics completely sealed in epoxy to resist corrosion & moisture
- Sonically sealed lens & housing
- Less susceptible to shock & vibration
- Uses standard mounting holes & accessories
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration resistant contacts
- Permanently affixed LED flange mount version
- SureSeal plug assembly keeps corrosives from lamp
- High impact polycarbonate lens



Technical Specifications

Material: Polycarbonate lens, housing & flange
 PVC grommet.
 16 gauge wire.
 Light Source: Light Emitting Diodes (LEDs)
 Designed at 14v, .03 amp (red) & .08 (yellow)



Kit Components:

TL10050R/Y grommet kit:

(1) - TL10250R/Y lamp, (1) - TL10700 grommet, (1) - TL93745 plug

TL10051R/Y flange kit:

(1) - TL10251R/Y lamp & flange, (1) - TL93745 plug

Recommended Accessories:

TL10705 grommet cover, TL10715 flange cover

13 Diode pattern:

Part No. TL1050R

LED Lamp, Red

Part No. TL1050Y

LED Lamp, Yellow

- Standard PL-10 connection.
- Unique 13 diode starburst light output.
- Encapsulated electronics prevent damage from moisture & corrosion.



LAMPS ONLY:

For Grommet mount:

- Part No. TL10250R** LED Lamp, Red
- Part No. TL10250Y** LED Lamp, Yellow

For Flange mount:

- Part No. TL10251R** LED Lamp, Red
- Part No. TL10251Y** LED Lamp, Yellow

Super 10 ABS Horizontal lamp

- Part No. TL10212Y** LED Lamp, Super 10 Yellow

Low Profile for grommet mount:

- Part No. TL10286R** LED Lamp, Red
- Part No. TL10286Y** LED Lamp, Yellow

Low Profile for flange mount:

- Part No. TL10389R** LED Lamp, Red
- Part No. TL10389Y** LED Lamp, Yellow





TRUCK-LITE LED LIGHTING

LED Model 10 Combination Products 2-1/2" - 8 Diode

Features & Benefits

- Innovative optic design allows one lamp the ability to function as two
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Sonically sealed lens & housing
- Meets PC requirements on a 45 degree angle using all mounting devices
- Less susceptible to shock & vibration
- Uses standard mounting holes & accessories
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration resistant contacts
- High impact polycarbonate lens
- Standard bullet terminal plug
- New low profile version available
- Unique reflector assembly redirects light



Part No. TL10075Y

LED Flange Kit, Yellow

Part No. TL10275R

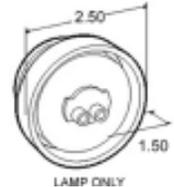
LED Lamp, Red

Part No. TL10275Y

LED Lamp, Yellow

Part No. TL10279Y

LED Flange Kit, Yellow



Technical Specifications

Material: Polycarbonate lens, housing & flange, PVC grommet, 16 gauge wire

Light Source: Light Emitting Diodes (LEDs) Designed at 14v, .1 amp

Kit Components:

TL10075R/Y grommet kits: (1) - TL10275R/Y lamp (1) - TL10700 grommet (1) - TL94964 plug

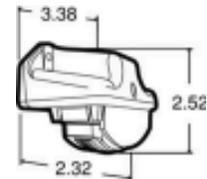
Model 15 License Kits Features & Benefits

- High impact polycarbonate bracket is available in gray or black
- Features snap-fit mount for quick installation & easy replacement
- Bracket may be surface mounted or used with bracket, TL42722
- Optional mounting gasket improves seal between lamp & body.



Part No. TL15040

- Gray, kit w/12v LED



Technical Specifications

Material: Polycarbonate bracket

Kit Components: TL15040 kit: (1) - TL15208 or TL15205 12v lamp, (1) - TL15729 gray bracket.



Part No. TL15227

License and Utility, sealed - 3 diodes



Functions as Utility Lamp or License Lamp when properly mounted using License plate brackets #00820, #15729, #15730 or #15732 Hard-wired design w/ adapter plug for quick changeover without rewiring.

LED Model 15 Stainless Steel ID Bar

Part No. TL15050R

Red, LED Model 15 ID Bar Kit



Features & Benefits

- Designed to fit applications requiring minimal space.
- Features stainless steel bar with three LED Model 15 lamps on 6" centers.
- Electronics completely sealed in epoxy to resist corrosion & moisture.
- Sonically sealed lens & housing Less susceptible to shock & vibration.
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration resistant contacts.

Technical Specifications

Material: Polycarbonate lens & housing, Stainless steel bar, 14 gauge wire

Light Source: Light Emitting Diodes (LED), Designed at 14v, .05 amps

Kit Components: TL15050R kit: (3)- TL15250R LED lamps

(1) - TL00808 ID bar (1) - TL93943 wiring harness.





TRUCK-LITE LED LIGHTING

LED Model 15 Products Rectangular Sealed License Lamp - Clear - 3 Diode

Features & Benefits

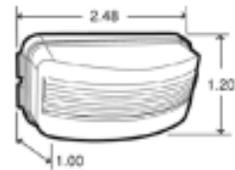
- US Patent #5934798 applies to all LED License Lamp Applications
- Meets SAE J587 & European ECE Regulations 4
- Electronics sealed in epoxy to resist corrosion & moisture Less susceptible to shock & vibration
- Compatible with standard mounting holes & accessories
- Sealed polycarbonate lens & housing design evenly distributes light
- Hard-wired design w/adaptor plug for quick changeover without rewiring

Technical Specifications

Material: Polycarbonate lens & housing
 Light Source: Light Emitting Diodes (LEDs), 12v designed at 13.5v, .05 amp
 24v designed at 28v, .03 amp

Part No. TL15205

White, Model 15 LED 12 Volt



LED Model 15 Product Rectangular Sealed

Features & Benefits

- Designed to fit applications requiring minimal space
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Less susceptible to shock & vibration
- Uses standard mounting holes & accessories
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration resistant contacts
- High impact polycarbonate lens
- Housing assembly with Light Emitting Diodes

Technical Specifications

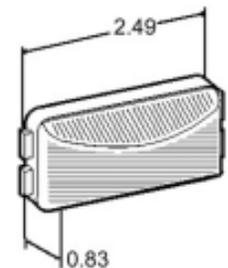
Material: Polycarbonate lens & housing, PVC grommet, 16 gauge wire
 Light Source: Light Emitting Diodes (LEDs)
 Designed at 14v, .05 amp
 Kit Components:
 TL15051R/Y kits: (1) - TL15250R/Y lamp, (1) - TL15702 grommet, (1) - TL94964 plug.

Part No. TL15250R (1 Diode)

Red, Model 15 LED Lamp

Part No. TL15250Y (3 Diode)

Yellow, Model 15 LED Lamp





TRUCK-LITE LED LIGHTING

LED Model 18 Products Sealed - 3 Diode

Features & Benefits

- Electronics completely sealed in epoxy to resist corrosion & moisture
- Uses standard mounting holes & accessories
- Less susceptible to shock & vibration
- Draws less current, allowing more power for other vehicle requirements
- Not suitable for PC requirements
- Meets SAE J592 standards
- Red & Yellow versions available Hard wired design
- High impact polycarbonate lens
- Housing assembly with Light Emitting Diodes

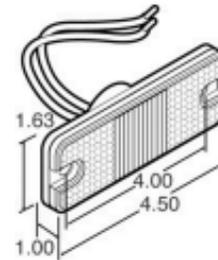
Technical Specifications

Material: Polycarbonate lens & housing, 18 gauge wire
 Light Source: Light Emitting Diodes (LEDs),
 Designed at 14v, .05 amp



Part No. TL18050R
 LED Lamp w/ Blunt Cut, Red

Part No. TL18050Y
 LED Lamp w/ Blunt Cut, Yellow

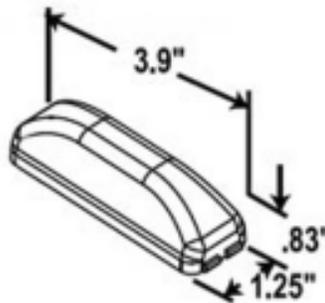


LED Marker and Clearance - 4 Diode

Rectangular 1.25" x 3.9"

Features & Benefits

- Standard connection.
- 4 diode LED pattern.
- Encapsulated electronics.
- Not recommended for PC applications.



Part No. TL1960 (Red)

Part No. TL1960A (Yellow)

Technical Specifications

Material: Polycarbonate lens & housing
 Light Source: Light Emitting Diodes (LEDs)
 Designed at 13.5v, .05 amp.



**TRUCK-LITE LED LIGHTING****LED Model 21 Combination Products Rectangular Sealed - 8 Diode****Features & Benefits**

- Features standard & combination lamps
- DiamondShell hard coating available for additional protection
- Innovative optic design allows one lamp the ability to function as two
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Less susceptible to shock & vibration.
- Uses standard mounting holes & accessories.
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration resistant contacts
- High impact polycarbonate lens New combination version
- Fit 'N Forget plug assembly keeps corrosives from lamp
- Housing assembly with light emitting diodes

**Part No. TL21075R**

LED Combination Kit - Red, 12v

Part No. TL21075Y

LED Combination Kit - Yellow, 12v

Part No. TL21275R

LED Combination Lamp - Red, 12v

Part No. TL21275Y

LED Combination Lamp - Yellow, 12v

Technical Specifications

Material: Polycarbonate lens & housing, 16 gauge wire

Light Source: Light Emitting Diodes (LEDs), 12v designed at 14v, .05 amp

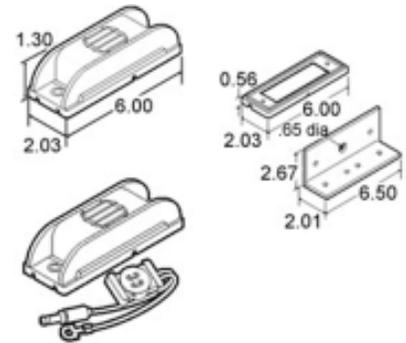
24v designed at 28v, .05 amp, Kit Components: TL21075R/Y kits: (1) -

TL21275R/Y combo lamp, (1) - TL94862 plug, TL21051R/Y or TL21080R/Y

kits: (1) - TL21251R/Y or TL21880R/Y lamp, (1) - TL94862 plug, TL21056R/Y

kits: (1) - TL21256R/Y lamp, (1) - TL94862 plug, Recommended Accessories:

TL97034 - Mounting Gasket, TL97036 - Sealing Gasket

**Model 19, LED Sealed - 2 and 4 Diode****Features & Benefits**

- Innovative optic design allows combination lamp the ability 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 on a 45°

**Part No. TL19250R (2 Diode)**

LED Lamp - Red

Part No. TL19250Y (4 Diode)

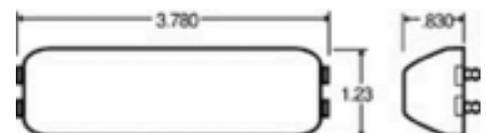
LED Lamp - Yellow

Technical Specifications

Material: Polycarbonate lens & housing

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

PC rated lamp designed at 14v, .05 amp (red), .12 amp (yellow)





TRUCK-LITE LED LIGHTING

LED Model 19 Radius Gray Base Mount w/ 6.26" radius.

Part No. TL19738
Gray Base Mount Kits

- Features unique plug-in design for ease of installation
- Low profile extra strength base
- Suitable for PC requirements on a 45 angle, polycarbonate base.



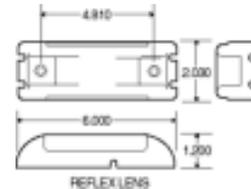
LED Model 21 Products Rectangular Sealed - 3 Diode

Features & Benefits

- Features standard or combination lamps Diamond Shell and coating versions available for additional protection
- Innovative optic design allows one lamp to function as two
- Less susceptible to shock & vibration
- Electronics completely sealed in epoxy to resist corrosion
- Uses standard mounting holes & accessories
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration resistant contacts
- NEW Combination version High impact polycarbonate lens
- Housing assembly with Light Emitting Diodes
- SureSeal plug assembly keeps corrosives from lamp

Technical Specifications

Material: Polycarbonate lens & housing, 16 gauge wire, Light Source: Light Emitting Diodes (LEDs), 12v designed at 14v, .05 amp, 24v designed at 28v, .05 amp, Kit Components: TL21075R/Y kits: (1) - TL21275R/Y combo lamp, (1) - TL94862 plug, TL21051R/Y or TL21080R/Y kits: (1) - TL21251R/Y or TL21880R/Y lamp, (1) - TL94862 plug, TL21056R/Y kits: (1) - TL21256R/Y lamp, (1) - TL94862 plug, Recommended Accessories: TL97034 - Mounting Gasket, TL97036 - Sealing Gasket



Part No. TL21251R
LED Lamp - Red, 12V

Part No. TL21251Y
LED Lamp - Yellow, 12V

Part No. TL21051R
LED Kit - Red, 12v

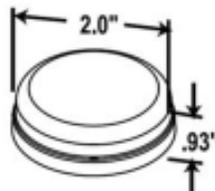
Part No. TL21051Y
LED Kit - Yellow, 12v



LED Marker and Clearance, 2" round, 10 diode pattern

Features & Benefits

- Standard connection
- Unique 10 diode starburst light output
- Encapsulated electronics
- Not suitable for PC requirements



Part No. TL3050
LED Lamp - Red

Part No. TL3050A
LED Lamp - Yellow

Technical Specifications

Material: Polycarbonate lens & housing
Light Source: Light Emitting Diodes (LEDs)
Designed at 13.5v, .050 amp
Recommended Accessories: 94964 plug



**TRUCK-LITE LED LIGHTING****LED Model 30 Products 2" Sealed marker and clearance. - 2 and 3 Diode****Features & Benefits**

- Electronics completely sealed in epoxy to resist corrosion & moisture
- Sonically sealed lens & housing
- Uses standard mounting holes & accessories
- Less susceptible to shock & vibration
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration resistant contacts
- Available in 12 or 24 volt versions
- Wide groove PVC grommet
- Flange mount version permanently affixed to sealed lamp SureSeal plug keeps corrosives from LED lamp
- High impact polycarbonate lens Housing assembly with LEDs.

Part No. TL30050R

LED Grommet Kit - Red, 12v

Part No. TL30050Y

LED Grommet Kit - Yellow, 12v

Part No. TL30250R

LED Lamp - Red, 12v

Part No. TL30250Y

LED Lamp - Yellow, 12v

Part No. TL30251R

LED Lamp & Flange - Red, 12v

Part No. TL30271Y

Yellow LED Lamp w/ABS logo - 12v

**Technical Specifications**

Material: Polycarbonate lens, housing & flange, PVC grommet, 16 gauge wire.

Light Source: Light Emitting Diodes (LEDs), 12v designed at 14v,

.03 amp (red) & .08 amp (yellow), 24v designed at 28v, .05 amps (red) & .10 amp (yellow)

Kit Components:

TL30050R/Y grommet kits: (1) - TL30250R/Y 12v lamp (1) - TL30700 grommet, (1) - TL94862 plug,

TL30058R/Y grommet kits: (1) - TL30258R/Y 24v lamp, (1) - TL30700 grommet, (1) - TL94862 plug

TL30051R/Y flange kits: (1) - TL30251R/Y 12v lamp & flange, (1) - TL94862 plug

Recommended Accessories: TL30705 grommet cover, TL30708 flange cover

**LED Model 30 High Profile PC Rated, 2" Sealed - 8 Diode****Features & Benefits**

- Most advanced & cost effective 2" clearance & marker lamp.
- 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

Technical Specifications

Material: Polycarbonate lens, housing. PVC grommet 16 gauge wire.

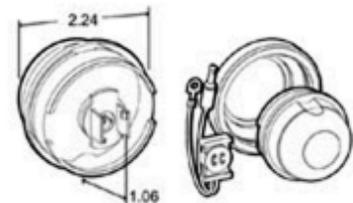
Light Source: Light Emitting Diodes (LEDs) Designed at 14v, .1 amp

**Part No. TL30275R**

LED Lamp, Red

Part No. TL30275Y

LED Lamp, Yellow





TRUCK-LITE LED LIGHTING

LED Model 30 Beehive marker and clearance 2" Sealed, 2 and 5 diode.

Features & Benefits

- Popular replacement for cab marker or corner trailer applications.
- LEDs have no filament, therefore are not susceptible to shock & vibration.
- Highest quality LED lighting products on the market from a brand you can trust.
- Meets SAE 592e & J2042 standards.
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements.

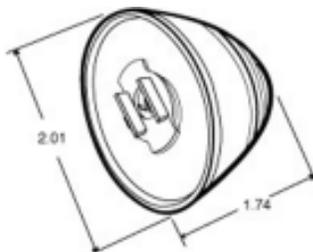


Part No. TL30276R (2 Diode)
LED Lamp, Red

Part No. TL30276Y (5 Diode)
LED Lamp, Yellow

Technical Specifications

Material: Polycarbonate lens & housing
Light Source: Light Emitting Diodes (LEDs)
Designed at 14v, .05 amp
Recommended Accessories:
93745 Fit'N Forget plug



LED Model 33 3/4" Sealed marker and clearance, 1 diode pattern.

Features & Benefits

- *World's smallest LED marker lamp for the transportation industry.*
- Exceeds legal requirements.
- Hard-wired lamp 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 engineers & manufacturers new trailer & rear door structure design flexibility.
- Requires 3/4" mounting hole.
- Reduces lighting costs due to physical damage & heat entrapment.
- Material thickness for flange is .040" - .250"
- Material thickness for grommet is .125" - .250"



Part No. TL33050R
LED Grommet Kit - Red, 12v

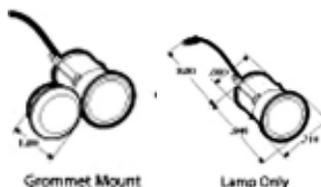
Part No. TL33050Y
LED Grommet Kit - Yellow, 12v

Part No. TL33250R
LED Lamp - Red, 12v

Part No. TL33250Y
LED Lamp - Yellow, 12v

Technical Specifications

Materials: Polycarbonate Lens & Housing,
PVC Grommet, Nylon Flange, 16 gauge wire.
Light Source: Light Emitting Diodes (LEDs)
Designed at 14v, .05 amps.

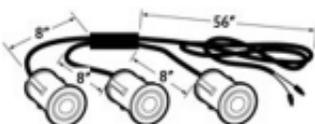


LED Model 33 3/4" ID assembly

Material: Polycarbonate lens & housing
PVC grommet, Nylon flange, 16 gauge wire
Light Source:
Light Emitting Diodes (LEDs)
Designed at 14 volts, .05 amp



Part No. TL33740R
3 lamp - Red, 14v





TRUCK-LITE LED LIGHTING

LED Model 35 Products Rectangular Sealed marker and clearance. 2 diode.

Features & Benefits

- Slim 3/4 " wide design makes this lamp the perfect solution for lighting narrow trailer headers.
- Uses standard mounting holes on 3 " centers.
- Electronics completely sealed in epoxy to resist corrosion & moisture.
- Less susceptible to shock & vibration.
- Draws less current, allowing more power for other vehicle requirements.
- New optional gaskets to improve seal between lamp & body.
- Must be mounted horizontally .
- Kits include lamp & 94862 plug.
- New multi-voltage version.
- High impact polycarbonate lens Housing assembly.
- "Fit 'N Forget" plug assembly keeps corrosives from lamp.

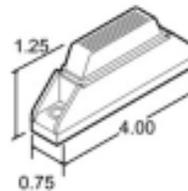


Part No. TL35001R
LED Kit - Red, 12v

Part No. TL35001Y
LED Kit - Yellow, 12v

Part No. TL35200R
LED Lamp - Red, 12v

Part No. TL35200Y
LED Lamp - Yellow, 12v



Technical Specifications

Material: Polycarbonate lens & housing, 16 gauge wire, Light Source: Light Emitting Diodes (LEDs), 12v designed at 14v, .03 amp (red) and .08 amp (yellow),



LED Model 35 Combo Marker and Clearance sealed, 5 diode

- Slim 3/4" wide design makes lamp perfect solution for narrow rail designs.
- SAE PC rated for combination clearance/marker applications.
- Must be mounted horizontally.



Part No. TL35375R LED Lamp - Red

Part No. TL35375Y LED Lamp - Yellow



Armored Mount For LED Model 35 Products

Part No. TL35720

Features & Benefits

- Extruded aluminum armored mounting bracket protects individual lamps from damage.
- Wiring routed through .65" access hole in base of mount.



Technical Specifications: Material: Aluminum mount.



LED Model 35 Aluminum ID Bar - 2 Diode

Features & Benefits

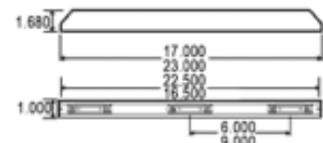
- Designed to fit applications requiring minimal space.
- Features aluminum bar with three LED Model 35 lamps on 6" or 9" centers.
- Slim 1" width is perfect for upper rail mounting.
- Electronics completely sealed in epoxy to resist corrosion & moisture.
- Sonically sealed lens & housing Less susceptible to shock & vibration
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-pin board solders assure vibration resistant contacts



Part No. TL35740R

Red, kit w/6" centers

MATERIAL: Polycarbonate lens & housing, Extruded aluminum bar, 16 gauge wire, LIGHT SOURCE: Light Emitting Diodes(LED), Designed at 14v, .03 amp (red)and .08 amp(yellow), KIT COMPONENTS: TL35740R/Y kits: TL3 - 35200R/Y LED lamps, (1) - TL00815 ID bar w/ 6" center, (1) - TL96989 wiring harness.





TRUCK-LITE LED LIGHTING

Super 44 Rear Turn, 4" Sealed / 42 Diode Pattern

Features & Benefits

- New slim housing fits into areas where space is at a premium
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Uses standard Model 40 mounting holes & accessories Less susceptible to shock & vibration
- Draws less current, allowing more power for other vehicle requirements
- SureSeal plug assembly keeps corrosives from lamps
- Permanently affixed LED flange mount version
- Mounting grommet Housing assembly with Light Emitting Diodes
- High impact polycarbonate lens



Part No. TL44202R

LED ST/T/T Grommet Mount, Red.



Technical Specifications

Material: Polycarbonate lens, housing & flange, PVC grommet, 16 gauge wire
Light Source: Light Emitting Diodes (LEDs), 12v lamp designed at 14v, .5 amp

LED 4" round 24 diode, ST/T/T and Front Park and Turn.

Features & Benefits

- Uses standard Right Angle connection.
- Unique LED array displays a full pattern light output design.
- Epoxy encapsulated electronics prevents damage from moisture and corrosion.
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements.
- LEDs have no filament, therefore are extremely resistant to shock & vibration, a major cause of failure for lamps with incandescent bulbs.

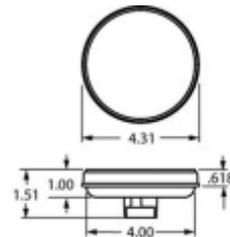


Part No. TL4050

Grommet mount lamp, Red

Part No. TL4050A

Grommet mount lamp, Yellow



Technical Specifications

Material: Polycarbonate lens & housing
Light Source: Light Emitting Diodes (LEDs)
12v lamp designed at 13.5v, .030/.080 amp.



LED 4" round 24 diode, Back-up lamp

Features & Benefits

- Uses standard Right Angle connection.
- Unique LED array displays a full pattern light output design.
- Epoxy encapsulated electronics prevents damage from moisture and corrosion.
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements.
- LEDs have no filament, therefore are extremely resistant to shock & vibration, a major cause of failure for lamps with incandescent bulbs.

Part No. TL4060C



Recommended Accessories:

TL40700 mounting grommet

TL40710 security grommet

TL44701 chrome grommet cover

TL44700 chrome grommet cover
w/ hood

TL94992 right angle plug

Technical Specifications

Material: Polycarbonate lens & housing. 12v lamp designed at 13.5v, .249 amp.





TRUCK-LITE LED LIGHTING

LED Super 44 S/T/T Products 4" Sealed - 6 Diode

Part No. TL44030R	LED Grommet Kit, Red
Part No. TL44032R	LED Gray Flange Kit, Red
Part No. TL44036R	LED Black Flange Kit, Red
Part No. TL44302R	LED Lamp, Red
Part No. TL44322R	LED Lamp & Gray Flange, Red



Features & Benefits

- Most advanced & cost effective LED S/T/T lamp on the market.
- Utilizes cold clinching joining process for a more reliable & robust product.
- Snap LED array dissipates heat more effectively, resulting in greater light output.
- Advanced optics design creates a greater dispersion of light.
- Electronics completely sealed in epoxy to resist corrosion & moisture.
- Uses standard mounting holes & accessories.
- Draws less current, allowing more power for other vehicle requirements.
- New, permanently affixed reinforced flange mount version.
- High impact polycarbonate lens Mounting grommet.
- Fit 'N Forget plug assembly keeps corrosives away from LED lamps.

Technical Specifications

Material: Polycarbonate lens, housing & flange,
PVC grommet, 16 gauge wire

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

Kit Components:

TL44030R: (1)TL44302R , (1) - TL40700 grommet, (1) - TL94706 adapter plug

TL44032R: (1) - TL44322R or TL44983R lamp & flange, (1) - TL94706 adapter plug

TL44036R: (1) - TL44326R, (1) - 94706 adapter plug,





TRUCK-LITE LED LIGHTING

Mounting Covers For 4" Lamps

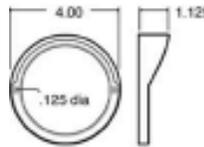
Features & Benefits

- Designed to enhance the appearance of lamps
- Flange cover offers improved theft resistance
- Three screws required

Technical Specifications

Material: Polished Stainless Steel, Black powder coated stainless steel
Chrome painted plastic

Part No. TL44705
Grommet Cover



Truck-Lite

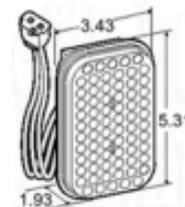
LED Model 45 Products Sealed

Features & Benefits

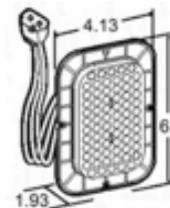
- DiamondShell hardcoat versions available for additional protection
- Sonically sealed lens & housing
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Less susceptible to shock & vibration
- Permanently affixed LED flange mount version
- Mounting grommet Housing assembly with Light Emitting Diodes
- High impact polycarbonate lens
- Standard connector makes retrofitting a snap Hard wired design eliminates pin corrosion

Truck-Lite

Part No. TL45052R
LED Grommet Kit - Red, 12v



LED LAMP ONLY



LED LAMP & FLANGE

Technical Specifications

Material: Polycarbonate lens, housing & flange, PVC grommet, 18 gauge wire
Light Source: Light Emitting Diodes (LEDs), 12v designed at 14v, .5 amp (stop), .08 amp (tail), .7 amp (turn),

Kit Components: T

TL45052R 12v grommet kits: (1) - TL45252R, (1) - TL45700 grommet,

Recommended Accessories:

TL45720 flanged mounting bracket TL45721 mounting bracket

Mounting Covers For 60 Series Mounts

Features & Benefits

- Grommet cover features polished stainless steel to enhance appearance of lamps
- Flange cover provides improved theft resistance of LED lamps

Technical Specifications

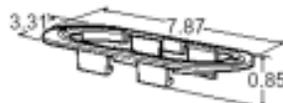
Material: Polished stainless steel



Part No. TL60719
Flange cover

Model 60 LED 60 Series Mounting Flange

Truck-Lite



Part No. TL60750
Model 60 LED Mounting Flange

**TRUCK-LITE LED LIGHTING****LED Model 60 S/T/T & F/P/T Products Oval Sealed - 26 Diode****Features & Benefits**

- World's first SingLEDiode S/T/T
- Lamp meets regulations using only 1 LED
- Creates homogenous glow, never before seen in an LED lamp
- DiamondShell hardcoat versions for additional protection
- Sonically sealed lens & housing
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Less susceptible to shock & vibration
- Fit 'N Forget plug assembly keeps corrosives away from LED lamps
- Non metalized reflector High impact polycarbonate lens



Part No. TL60050R
Grommet Kit, Red

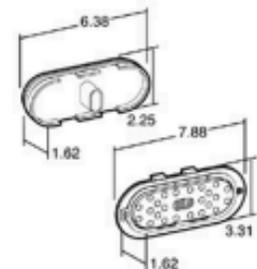
**Technical Specifications**

Material: Polycarbonate lens & housing, ABS flange PVC grommet, 16 gauge wire
Light Source: Light Emitting Diodes (LEDs), Designed at 14v, .3 amp (stop), .1 amp (tail), .5 amp (turn),

Kit Components:

TL60050R grommet kits: (1) - TL60250R, (1) - TL60700 grommet, (1) - TL94706 adapter plug,

Recommended Accessories: **TL60719** flange cover, **TL60721** grommet cover

**LED Super 60 Auxiliary/Turn Products 6" Sealed****Features & Benefits**

- DiamondShell hardcoat version for additional protection
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Less susceptible to shock & vibration
- Vibration sealed lens & housing
- Fit 'N Forget plug assembly keeps corrosives away from LED lamps



Part No. TL60072Y
LED Gray Flange Mount Kit,
Yellow (26 Diode)

Part No. TL60075Y
LED Grommet Mount Kit, Yellow
(26 Diode)

Part No. TL60080Y
LED Grommet Mount Kit, Yellow,
seq. Arrow kit (25 Diode)

Part No. TL60275Y
LED Lamp, Yellow (26 Diode)

Part No. TL60280Y (25 Diode)
LED Lamp, Yellow, seq. arrow

Technical Specifications

Material: Polycarbonate & housing, ABS flange, PVC grommet, 16 gauge wire
Light Source: Light Emitting Diodes (LEDs), 12v lamp designed at 14v, .42 amp
12v sequential arrow designed at 14v, .3 amp.

Kit Components:

TL60075Y & TL60080Y grommet kits:

(1) - TL60275Y or TL60280Y lamp (1) - TL60700 grommet, (1) - TL94789 adapter plug,
TL60072Y kits:

(1) - TL60272Y or TL60282Y lamp & flange, (1) - TL94789 adapter plug.

Recommended Accessories: **TL60719** flange cover, **TL60721** grommet cover



TRUCK-LITE LED LIGHTING

LED Model 60 S/T/T & F/P/T Products Oval Sealed

Features & Benefits

- Creates homogenous glow, never before seen in an LED lamp.
- DiamondShell hardcoat versions for additional protection.
- Sonically sealed lens & housing Electronics completely sealed in epoxy to resist corrosion & moisture.
- Less susceptible to shock & vibration.
- Flange mount version Wide groove grommet.
- Fit 'N Forget plug assembly keeps corrosives away from LED lamps.
- Non metalized reflector High impact polycarbonate lens.



Part No. TL60250R (26 Diode)
LED Lamp, Red

Part No. TL60252R (26 Diode)
LED Lamp & Gray Flange, Red

Part No. TL60290Y (44 Diode)
LED Lamp, Yellow

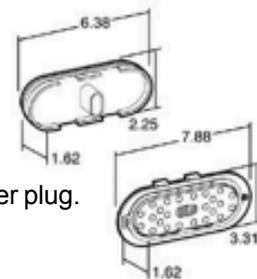
Technical Specifications

Material: Polycarbonate lens & housing, ABS flange PVC grommet, 16 gauge wire
Light Source: Light Emitting Diodes (LEDs), Designed at 14v, .3 amp (stop),
.1 amp (tail), .5 amp (turn).

Kit Components:

TL60075Y grommet kit: (1) - TL60275Y lamp, (1) - TL60700 grommet, (1) - TL94706 adapter plug.

Recommended Accessories: TL60719 flange cover, TL60721 grommet cover.



LED Model 60 CHMSL Products 6" Sealed

Features & Benefits

Sonically sealed lens & housing

- Electronics completely sealed in epoxy to resist corrosion & moisture
- Less susceptible to shock & vibration
- Fit 'N Forget plug assembly keeps corrosives away from LED lamps
- Mounting grommet New flange mount version
- For use as auxillary brake light applications



Part No. TL60260R
LED Model 60 Lamp 12v, Red
(26 Diode)

Technical Specifications

Material: Polycarbonate lens, housing & flange, PVC grommet, 16 gauge wire
Light Source: Light Emitting Diodes (LEDs), Designed at 14v, .35 amp

Recommended Accessories:

TL60719 flange cover, TL60721 grommet cover, TL60700, TL94789 adapter plug.



**TRUCK-LITE LED LIGHTING****Super 60 LED Side Turn Signal Lamp - 11 Diode****Features & Benefits**

- Surpasses SAE J2039 standards for Side Turn Signal lamps in large vehicle applications
- Exceeds DOT and SAE standards for Side Marker application.
- Mounts at mid-point of trailer or where needed on tractor.
- Created using Advanced Optics Design (AOD) software, to produce maximum light dispersion
- Lamp life rated at 100,000 hours.
- Low amperage draw for fewer wiring and alternator problems.
- Instantaneous glow time, 0.2 seconds faster than incandescent lamps.
- Superior resistance to shock and vibration.
- Lamp can be mounted on either side of vehicle.

Technical Specifications

Material: Polycarbonate lens & housing

Light Source: Light Emitting Diodes (LED's), Designed at 13.5 volts,

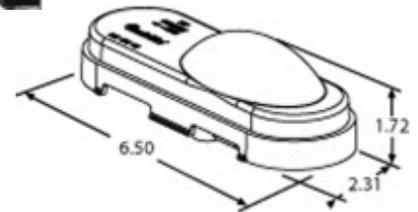
Turn: .5 amps; Marker: .05 amps,

Recommended Accessories: TL60700 Grommet, TL60721 Decorative Grommet Cover, TL60719 Stainless Steel Flange Cover, TL94706 LED Fit 'N Forget/PL-3, adapter, TL94707 LED Fit 'N Forget connector.



Part No. TL60315Y

Super 60 Series LED Side Turn Lamp

**LED Model 60 S/T/T and front park and turn oval sealed 24 diode lamp****Features & Benefits**

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

Technical Specifications

Material: Polycarbonate lens & housing

Light Source: Light Emitting Diodes (LEDs)

Designed at 13.5v, .030/.380 amp.



Part No. TL6050 Red

Part No. TL6050A Yellow

LED Back-up 6" oval 24 diode pattern lamp.

Recommended Accessories:

TL60700 mounting grommet, TL60703 chrome grommet cover

TL60705 chrome grommet cover with hood, TL94992 right angle plug.

Part No. TL6060C - Clear

**LED Super 80 with 10 white diodes. Interior lamp.****Features & Benefits**

- Die Cast Aluminum Housing. • White Powder Coat Finish
- Polycarbonate Lens. • 10 White 1Watt LED's.
- Lower profile than competitive lamps (will mount in 1" deep pocket).
- Nearly flush mount, only .1" protrusion. • Not affected by cold temperatures.
- LED's provide whiter, brighter light. • Retrofit or replacement is quick and easy.
- Flicker free lighting in all temperatures. • Truck-Lite Limited Lifetime Warranty

Technical Specifications

• Light Source: 10 White LED's. • Operating Voltage: 7v-16v

• Recommended Cut-out: 16"x4" • Current Draw: 2A • Power Consumption: 22W at 11v.

Part No. TL80251C - Clear

**Permalite™ LED interior dome lamp.**

Part No. 60-2201 - Clear

Wide 180° diffused light pattern Light output stays constant throughout entire voltage range.

Designed for extreme temperatures: -50°F to 180°F **UNBREAKABLE** polycarbonate lens.

Pulls .91 amps at 12 volts Operating range 9 v to 30 v Dimensions: 18.25" X 5.75" X 1.01",

(.73" recessed depth) 3 year limited warranty.



www.phillipsind.com



TRUCK-LITE LED LIGHTING

LED Fit 'N Forget Stop/Turn/Tail Plug

Features & Benefits

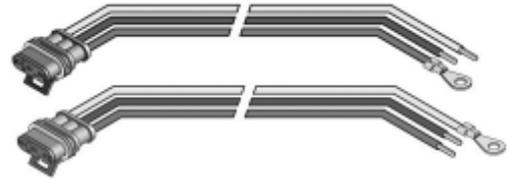
- Keeps water, salt & other corrosives from LED lamps.
- Combine with LED lamps for Lifetime Lighting Warranty eligibility.
- 16 gauge GPT wire.
- Tin plated brass terminals.

Technical Specifications

Ground - 8" - #10 ring terminal - White
 Tail - 8" - 6/32" wire strip - Black
 Stop/Turn - 8" - 6/32" wire strip - Red



Part No. TL94707
 Stop/Turn/Tail Plug



LED Fit 'N Forget Marker Clearance Plugs

Features & Benefits

Keeps water, salt & other corrosives from LED lamps

- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- 16 gauge GPT wire
- Tin plated brass terminals

Technical Specifications

TL94718, Ground - 4.5" - #10 ring terminal - White, M/C - 5" - .180 molded bullet - Black,



Part No. TL94718



LED Fit 'N Forget S/T/T & Adapter Plugs

Features & Benefits

- Keeps water, salt & other corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- 16 gauge GPT wire
- Tin plated brass terminals

Technical Specifications

Converts one S/T/T plug into LED Fit 'N Forget S/T/T plug
 Ground - 8" - White, Tail - 8" - Black, Stop/Turn - 8" - Red

Part No. TL94706



LED Fit 'N Forget Marker Clearance Plugs

Features & Benefits

- Keeps water, salt & other corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- 16 gauge GPT wire
- Tin plated brass terminals

Technical Specifications

Ground - 4.5" - #6 ring terminal - White
 M/C - 5" - .180 molded bullet - Black



Part No. TL94862





LENSES & CORROSION PREVENTATIVE

Part No.

1092579-Red
Grote GR90122
1092605-Yellow
Grote GR90123



Clearance/Marker reflex lens fits:

GR45492/3, GR46492/3, GR46702/3, GR49072/3

Also similar to optic lens:

Grote GR91572-Red
Grote GR91573-Yellow

Part No.

Grote GR91962 - Red
Grote GR91963 - Yellow
 Clearance/Marker lens fits:
 GR46792/3,

**Part No.**

Grote GR91302 - Red
 Stop/Turn/Tail lens fits: GR53722

**Grote****Part No.**

Grote GR91042 - Red
Grote GR91043 - Yellow
 Clearance/Marker reflex lens fits: GR45462/3

Also similar to optic lens:

Grote GR90172-Red
Grote GR90173-Yellow

Part No.

TL26762Y-Yellow
 Beehive lens fits:
 Model 26 series lights.



Features a beehive lens designed for cab marker use. Lens & housing are sonically sealed. High impact polycarbonate construction.

Part No.

TL9007 - Red
TL9007A-Yellow
 Clearance/Marker lens fits:

Models 1201, 1203, 1204, 1211, 1213, 1215, 1216, 1253.

**Part No.**

TL9093 - Red
TL9093A-Yellow
 Clearance/Marker lens fits:

Models 1258, 1259, 1262.

**Truck Lite****NYK-77 Compound****Features & Benefits**

- Corrosion preventive compound for electrical contacts, switches & junction boxes.
- For periodic use with all electrical contacts not using Fit 'N Forget connectors.
- Available in a variety of sizes.

Part No. TL97940 8 oz. can

Part No. TL97943 32 oz. can

Part No. TL97944 2 oz. tube

Part No. TL97948 14 oz. cartridge.

**Truck Lite****Ultra-Seal Corrosion Preventive Sealant****Features & Benefits**

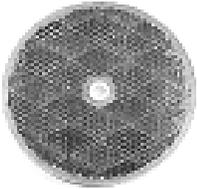
- Prevents rust and corrosion.
- Good mechanical stability.
- Added tackifiers improve adhesion and resistance to washout.
- Cost-effective, corrosion preventative sealant.
- Has a 25% higher non-conductivity rating compared to the competition.
- Operating range -40°C to 150°C (-40°F to 302°F).

Part No. GR99170 4oz. (118 ml)

Grote



REFLECTORS



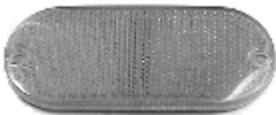
3.20" Diameter

3" Center Mount Reflector
Sealed Lens & Housing
 Red: Part No. TL98006R
 Yellow: Part No. TL98006Y



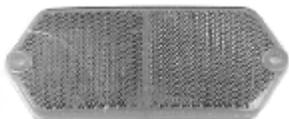
4.375" Wide, 1.250" high,
 Mounting Holes on
 3.938" centers

Compact Rectangular Reflector
Adhesive Backing
 Red: Part No. TL98003R
 Yellow: Part No. TL98003Y



4.375" Wide, 1.875" high,
 Mounting Holes on
 3.937" centers

Oblong Reflector
Sealed Lens and Housing
 Red: Part No. TL98031R
 Yellow: Part No. TL98031Y



4.380" Wide, 1.920" high,
 Mounting Holes on
 3.940" centers

Rectangular Reflector
Adhesive Backing
 Red: Part No. TL98001R
 Yellow: Part No. TL98001Y



Flush type screw mount 3" reflectors with protective guard.
Replaces TL98030 series
 Red: Part No. TL41
 Yellow: Part No. TL41A



Round stick-on adhesive back (2.187" diameter)
Replaces TL98008 series
 Red: Part No. TL45
 Yellow: Part No. TL45A



2" center mount reflectors
 Red: Part No. TL52
 Yellow: Part No. TL52A



Oval 2-hole reflectors. Can be used as stick-on by peeling off back paper, or mounted with screws. (4.437")
 Red: Part No. TL54
 Yellow: Part No. TL54A



PETERSON® ADHESIVE BACKED SPITFIRE™ WIDE ANGLE REFLECTORS

Mounts on flat or curved surfaces. 50% wider angle of reflectively. Molded reflector - not tape or plastic. Only .012 inches thick. Exceeds D.O.T. specifications

3" Round:

Red: Part No. PM490R

Amber: Part No. PM490A

4⁵/₁₆" X 1¹¹/₁₆" Rectangle:

Red: Part No. PM491R

Amber: Part No. PM491A



ADHESIVE BACK

3" Diameter

Red: Part No. 1012578 (GR40052)

Amber: Part No. 1012579 (GR40053)



CENTER MOUNT

3" Diameter

Red: Part No. 1013415 (GR40152)

Amber: Part No. 1013433 (GR40153)

2-1/2" Diameter

Red: Part No. 1013414 (GR40092)

Amber: Part No. 1013432 (GR40093)



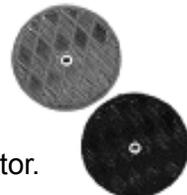
FLEETCRAFT®

QUALITY PARTS FOR THE TRUCKING INDUSTRY

Part No. 9791001 - Amber

Part No. 9791002 - Red

- Single 2.5" center screw-on reflector.



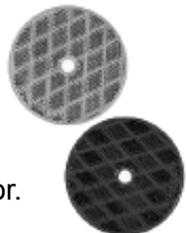
FLEETCRAFT®

QUALITY PARTS FOR THE TRUCKING INDUSTRY

Part No. 9791006 - Amber

Part No. 9791007 - Red

- Single 3" center screw-on reflector.



FLEETCRAFT®

QUALITY PARTS FOR THE TRUCKING INDUSTRY

Part No. 9791010 - Amber

Part No. 9791011 - Red

- Single 3" round corrosion-proof, self-adhesive reflector.

