

J-LITE



CATALOG 351

Sales Conditions

Minimum Order	\$50.00 minimum order, if not an extra \$5.00 handling fee will be added to your invoice.
Shipping Conditions	F.O.B. Our warehouse.
Return for Credit	All merchandise returns must first be approved by our inside sales staff and must have a Return Merchandise Authorisation number (RMA) before they are sent back. Products must be in their original packaging. All returns will be inspected by Jimexs inc. before issuing a credit. Note a minimum of 20% re-stocking charge will be applied.
Limited Warranty	The responsibility of Jimexs Inc. is limited by the warranty offered by our suppliers. Jimexs is not responsible for the direct or indirect damages and the cost of labour involved in a replacement of its products. This limited warranty is the only one given by Jimexs Inc. The products sold are not subject to any representation or warranty by Jimexs Inc. as to the utility of its use. The DEL lights products, such as J-Lite, J-Lite Off-Road or J-Lite Warning, already have a 1-year warranty which applies only on the diodes. The warranty does not apply when the product is broken or in case of water infiltration. In a specific case of a J-Lite Off-Road product, no guarantee is applied if the label "Warranty void if removed" is missing. If the merchandise received is damaged or incomplete, a notice of claim should be received within 30 days following the receipt of the merchandise. If there is no notice of claim respecting the delays, the claim is not admissible. In the event where the information in using or the installation of a product is insufficient or nonexistent, it's the customer's responsibility to get all the useful or necessary information from Jimexs. No representative of Jimexs Inc. is authorized to do any representation or to give any warranty whatsoever or assume that Jimexs is responsible for the products seen in this catalogue.

Payment Terms

Payment Term	Net, 30 days (upon credit approval)
Opening Account	A request to open an account can be done by sending a request to our Customer Service only when there is a minimum buying potential of \$2500 per year and the cumulated purchases of current year are equivalent or higher than \$1000 . The credit limit will be establish by your company's credit and your buying potential.

4 LED and Incandescent Lights

- 4 Clearance Light
- 12 Stop, Tail, Turn, Back-up Lights
- 22 Double-Face Lights
- 24 Dome Lights
- 25 Add-on Accessories
- 26 License Plate Lamps
- 28 Trailer and Combination Lights
- 31 Identification Light Bars
- 31 License Plate Modules
- 32 Light Bar Sets

34 Reflective and Warning Products

- 34 Conspicuity Tapes
- 35 Reflectors
- 36 Warning LED Lights

44 Light Components

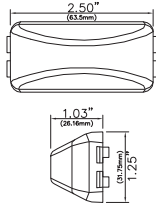
- 44 Bezels, Guards, Bases, Mounting Brackets and Grommets

46 Electrical Accessories

- 46 Junction Boxes
- 47 Trailer Connectors
- 50 Trailer Wiring
- 52 Electrical Wiring
- 56 Connectors
- 61 Solenoids, Circuit Breakers and Terminal Blocks
- 62 Pilot Lights and Rocker Switches
- 63 Toggle Switches
- 65 Cable Ties and Clamps
- 66 Cable Protectors



CLEARANCE LIGHT



◀ **701-341**
Red

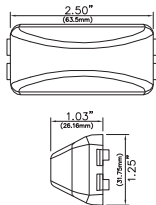


◀ **701-343**
Amber

1 1/4" x 2 1/2"

LED

- ▶ 3 square diodes
- ▶ Sealed lens
- ▶ Requires 702-901 style plug

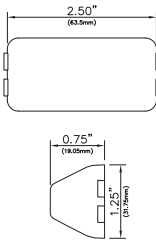


◀ **702-411**
Red



◀ **702-413**
Amber

- ▶ 6 diodes
- ▶ Sealed lens
- ▶ Requires 702-901 style plug



◀ **702-121**
Red



◀ **702-123**
Amber



◀ **702-125**
Clear

Incandescents

- ▶ Sealed lens
- ▶ Requires 702-901 style plug

Base



702-128
Chrome finish
With screws and seal

Plugs



702-901
90° Angle
2-wire plug



702-902
90° Angle
2-wire plug

Roll of Plugs



See p.45 for more wiring options

Components for 1 1/4" x 2 1/2" Lights

- ▶ For more accessories, see pages 44 and 45

CLEARANCE LIGHT

1" x 4"

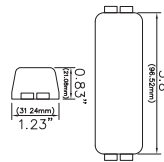
LED

- ▶ 4 square diodes
- ▶ Sealed lens
- ▶ Connection on base (base sold separately)

701-351 ▶
Red



701-353 ▶
Amber

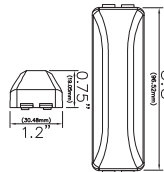


- ▶ 12 diodes
- ▶ Sealed lens
- ▶ Connection on base (base sold separately)

702-421 ▶
Red



702-423 ▶
Amber



Incandescents

- ▶ Sealed lens
- ▶ Connection on base (base sold separately)

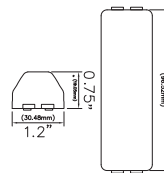
702-131 ▶
Red



702-133 ▶
Amber



702-135 ▶
Clear



Components for 1" x 4" Lights

- ▶ For more accessories, see pages 44 and 45

Bases



702-137
Black finish
2 wires



702-138
Grey finish
1 wire



702-139
Chrome finish
1 wire

3/4" x 4"

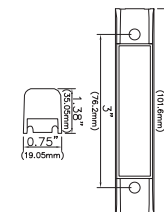
LED

- ▶ 7 diodes
- ▶ Sealed lens
- ▶ 2-wire direct wiring molded connectors 0,180"

701-401 ▶
Red



701-403 ▶
Amber



- ▶ 7 diodes
- ▶ Sealed clear lens
- ▶ 2-wire direct wiring molded connectors 0,180"

701-411 ▶
Red



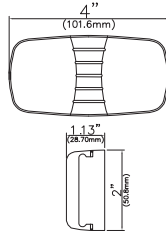
701-413 ▶
Amber



LED AND INCANDESCENT LIGHTS



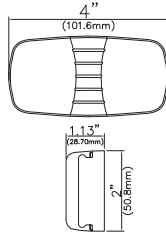
CLEARANCE LIGHT



◀ 702-401
Red



◀ 702-403
Amber



◀ 702-101
Red



◀ 702-103
Amber



◀ 702-105
Clear

2" x 4"

LED

- ▶ 13 diodes
- ▶ Sealed lens
- ▶ 1-wire direct wiring

Incandescents

- ▶ 1-wire direct wiring

Protector



702-108
Chrome finish



◀ 701-361
Red



◀ 701-362
Red



◀ 701-363
Amber



◀ 701-364
Amber



◀ 701-365
Clear



◀ 701-366
Green



◀ 701-367
Blue

3/4"

LED

- ▶ 3 diodes
- ▶ P2PC Sealed lens
- ▶ 2-wire wiring with molded connectors 0,180"

Components for 3/4" Lights

Grommet



701-368
Rubber

Bezel



701-369
Chrome finish

2 1/4" x 6 3/4"

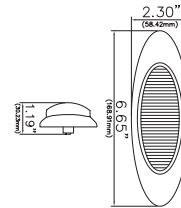
LED

- ▶ 4 diodes
- ▶ Chrome-finished bezel
- ▶ Requires 702-901 style plug

701-701 ▶
Red



701-703 ▶
Amber



- ▶ 4 diodes
- ▶ Clear lens
- ▶ Chrome-finished bezel
- ▶ Requires 702-901 style plug

701-711 ▶
Red



701-713 ▶
Amber

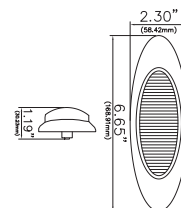


- ▶ 16 diodes
- ▶ Chrome-finished bezel
- ▶ Requires 702-901 style plug

702-481 ▶
Red



702-483 ▶
Amber



- ▶ 16 diodes
- ▶ Clear lens
- ▶ Chrome-finished bezel
- ▶ Requires 702-901 style plug

702-471 ▶
Red



702-473 ▶
Amber



Components for 2 1/4" x 6 3/4" Lights

- ▶ For more accessories,
see pages 44 and 45

Bezel



702-489
Chrome finish

Plugs



702-901
90° Angle
2-wire plug



702-902
90° Angle
2-wire plug

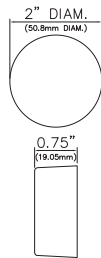
Roll of Plugs



See p.45 for more
wiring options



CLEARANCE LIGHT



◀ **701-301**
Red

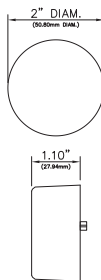


◀ **701-303**
Amber

2"

LED

- ▶ 3 square diodes
- ▶ Sealed lens
- ▶ Requires 702-901 style plug



◀ **702-431**
Red



◀ **702-433**
Amber

- ▶ 9 diodes
- ▶ Sealed lens
- ▶ Requires 702-901 style plug

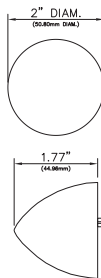


◀ **701-501**
Red



◀ **701-503**
Amber

- ▶ 9 diodes
- ▶ Sealed clear lens
- ▶ Requires 702-901 style plug



◀ **702-435**
Red



◀ **702-437**
Amber

- ▶ 9 diodes
- ▶ Sealed beehive-style lens
- ▶ Requires 702-901 style plug

CLEARANCE LIGHT

2"

Incandescent Kits

- Includes light, grommet and plug
- Sealed lens

702-141 ►

Red
702-151
702-158
702-901



702-143 ►

Amber
702-153
702-158
702-901

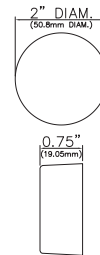


Incandescents

- Sealed lens
- Requires 702-901 style plug

702-151 ►

Red



702-153 ►

Amber



Components for 2" Lights

- For more accessories, see pages 44 and 45

Bezels



702-501
Without visor
Chrome finish
Screws (Stainless)



702-503
With visor
Chrome finish
Screws (Stainless)

Rubber Grommets



702-158
Open
Rubber



702-159
Closed
Rubber

Plugs



702-901
90° Angle
2-wire plug



702-902
90° Angle
2-wire plug

Roll of Plugs



See p.45 for more
wiring options

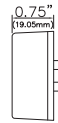
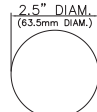


CLEARANCE LIGHT

2 1/2"

LED

- ▶ 4 square diodes
- ▶ Sealed lens
- ▶ Requires 702-901 style plug



◀ **701-311**
Red



◀ **701-313**
Amber



◀ **702-441**
Red



◀ **702-443**
Amber

- ▶ 13 diodes
- ▶ Sealed lens
- ▶ Requires 702-901 style plug

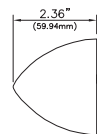
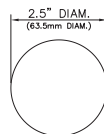


◀ **701-511**
Red



◀ **701-513**
Amber

- ▶ 13 diodes
- ▶ Sealed clear lens
- ▶ Requires 702-901 style plug



◀ **702-445**
Red



◀ **702-447**
Amber

- ▶ 13 diodes
- ▶ Sealed beehive-style lens
- ▶ Requires 702-901 style plug

CLEARANCE LIGHT

2 1/2"

Incandescent Kits

- Includes light with sealed reflector lens, grommet and plug

702-161 ▶

Red

702-171

702-178

702-901

702-163 ▶

Amber

702-173

702-178

702-901



Incandescents

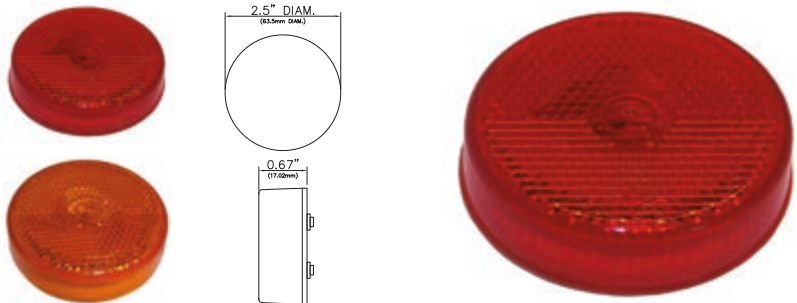
- Sealed reflector lens
- Requires 702-901 style plug

702-171 ▶

Red

702-173 ▶

Amber



DEL

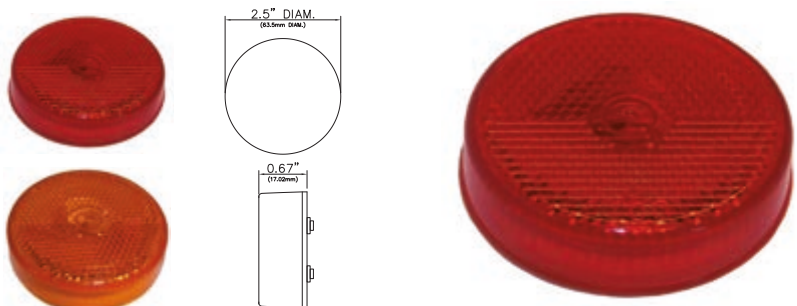
- Sealed reflector lens
- Requires 702-901 style plug

701-371 ▶

Red

701-373 ▶

Amber



Components for 2 1/2" Lights

- For more accessories, see pages 44 and 45

Bezels



702-511

Without visor
Chrome finish
Screws (Stainless)



702-513

With visor
Chrome finish
Screws (Stainless)

Rubber Grommets



702-178

Open
Rubber



702-179

Closed
Rubber



703-178

Deep open
Rubber

Plugs



702-901

90° Angle
2-wire plug



702-902

90° Angle
2-wire plug

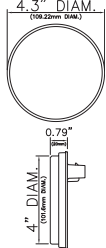
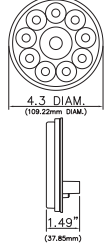
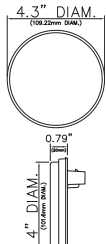
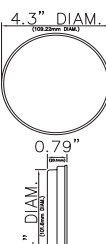
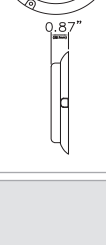
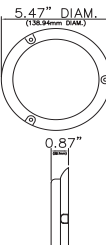
Roll of Plugs



See p.45 for more
wiring options



STOP, TAIL, TURN, BACK-UP LIGHTS

  			701-220 Red and Clear Combo	4" LED 8 red diodes and 4 white diodes - Sealed lens - Requires 702-931 and 702-935 (Backup)
   			701-191 Red 701-193 Amber	
   			701-221 Red 701-223 Amber	
   			701-521 Red 701-523 Amber	
   			701-291 Red 701-293 Amber	
   			701-271 Red 701-273 Amber	10 square diodes - Flush-mount with black flange (chrome-finished bezel 701-278 optional) - Sealed lens 3-wire direct wiring

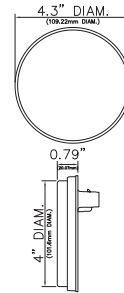
STOP, TAIL, TURN, BACK-UP LIGHTS

4"

LED

- ▶ 40 diodes
- ▶ Sealed lens
- ▶ Requires 702-931 style plug

702-451 ▶
Red



- ▶ 48 diodes
- ▶ Sealed lens
- ▶ Requires 702-931 style plug

702-453 ▶
Amber



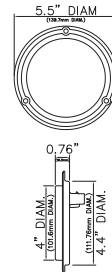
702-455 ▶
Clear



- ▶ 28 diodes
- ▶ Sealed lens
- ▶ Back-up
- ▶ Requires 702-931 style plug

- ▶ 40 diodes
- ▶ Sealed lens
- ▶ With grey flange
- ▶ Requires 702-931 style plug

701-101 ▶
Red



- ▶ 48 diodes
- ▶ Sealed lens
- ▶ With grey flange
- ▶ Requires 702-931 style plug

701-103 ▶
Amber



- ▶ 28 diodes
- ▶ Sealed lens
- ▶ Back-up
- ▶ With grey flange
- ▶ Requires 702-931 style plug

701-105 ▶
Clear

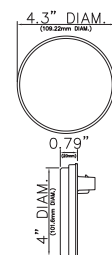


- ▶ 39 diodes
- ▶ Sequential (choice of 2 patterns)
- ▶ Sealed lens
- ▶ Turn
- ▶ Requires 702-931 style plug

701-181 ▶
Red



701-183 ▶
Amber





STOP, TAIL, TURN, BACK-UP LIGHTS

4"

Incandescent Kits

- ▶ Includes light, grommet and plug
- ▶ Sealed lens



◀ **702-301**
Red
702-311
702-350
702-911



◀ **702-303**
Amber
702-313
702-350
702-911



◀ **702-305**
Clear
702-315
702-350
702-911

- ▶ Includes light, grommet and plug
- ▶ Reflective
- ▶ Sealed lens



◀ **702-331**
Red
702-341
702-350
702-911



◀ **702-333**
Amber
702-343
702-350
702-911

STOP, TAIL, TURN, BACK-UP LIGHTS

4"

Incandescents

- ▶ Sealed lens
- ▶ Requires 702-911 style plug

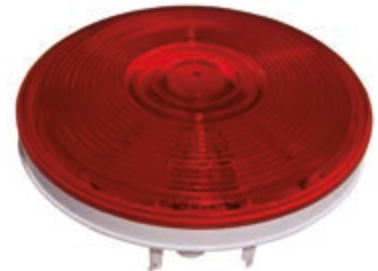
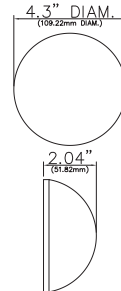
702-311 ▶
Red



702-313 ▶
Amber



702-315 ▶
Clear

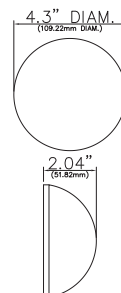


- ▶ Sealed lens
- ▶ Requires 702-911 style plug
- ▶ Reflective

702-341 ▶
Red



702-343 ▶
Amber



Components for 4" Lights

- ▶ For more accessories, see pages 44 and 45

Bezels



702-521
Without visor
Chrome finish
Screws (Stainless)



702-523
With visor
Chrome finish
Screws (Stainless)



701-278
For 701-271 or
701-273 surface light
Chrome finish

Rubber Grommets



702-350
Open
Rubber



702-351
Closed
Rubber

Support



703-551
Black
Metal

Plugs



702-911
90° Angle
3-wire plug



702-916
Straight
3-wire plug



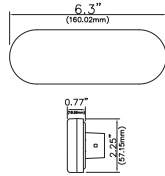
702-931
6" direct wiring
LED plug



702-936
With adaptor
LED plug



STOP, TAIL, TURN, BACK-UP LIGHTS

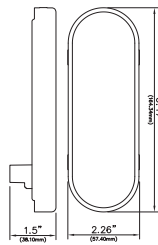


◀ **701-250**
Red and Clear
Combo

2 1/4" x 6 1/2"

LED

- ▶ 10 red diodes and 4 white diodes
- ▶ Sealed lens
- ▶ Requires 702-931 and 702-935 (Backup)

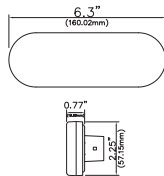


◀ **701-261**
Red



◀ **701-263**
Amber

- ▶ 10 square diodes
- ▶ Sealed lens
- ▶ Requires 702-911 style plug



◀ **701-251**
Red



◀ **701-253**
Amber

- ▶ 10 square diodes
- ▶ Sealed lens
- ▶ Requires 702-931 style plug

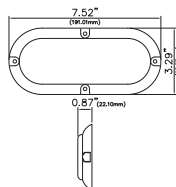


◀ **701-531**
Red



◀ **701-533**
Amber

- ▶ 10 square diodes
- ▶ Sealed clear lens
- ▶ Requires 702-931 style plug



◀ **701-281**
Red,
Grey flange



◀ **701-283**
Amber,
Black flange

- ▶ 10 square diodes
- ▶ Surface
- ▶ Sealed lens
- ▶ With surface mount flange
- ▶ Chrome-finished bezel 701-288 optional
- ▶ 3-wire direct wiring

STOP, TAIL, TURN, BACK-UP LIGHTS

2 1/4" x 6 1/2"

LED

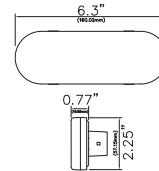
- ▶ 40 diodes
- ▶ Sealed lens
- ▶ Requires 702-931 style plug

702-461 ▶
Red



- ▶ 48 diodes
- ▶ Sealed lens
- ▶ Requires 702-931 style plug

702-463 ▶
Amber



- ▶ 28 diodes
- ▶ Sealed lens
- ▶ Back-up
- ▶ Requires 702-931 style plug

702-465 ▶
Clear



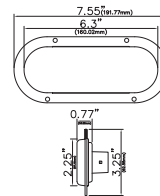
- ▶ 40 diodes
- ▶ Sealed lens
- ▶ With grey flange
- ▶ Requires 702-931 style plug

701-121 ▶
Red



- ▶ 48 diodes
- ▶ Sealed lens
- ▶ With grey flange
- ▶ Requires 702-931 style plug

701-123 ▶
Amber



- ▶ 28 diodes
- ▶ Sealed lens
- ▶ Back-up
- ▶ With grey flange
- ▶ Requires 702-931 style plug

701-125 ▶
Clear

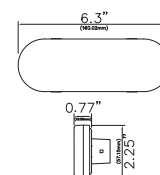
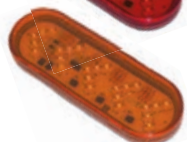


- ▶ 25 diodes
- ▶ Sealed lens
- ▶ Turn
- ▶ Sequential arrow (choice of 2 patterns)
- ▶ Requires 702-931 style plug

701-551 ▶
Red



701-553 ▶
Amber



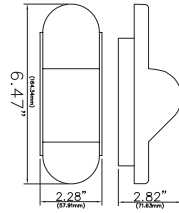


STOP, TAIL, TURN, BACK-UP LIGHTS

2 1/4" x 6 1/2"

LED

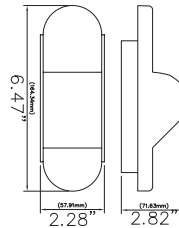
- ▶ 18 diodes
- ▶ Sealed lens
- ▶ Side, turn
- ▶ Requires 702-911 style plug



◀ **701-563**
Amber

Incandescents

- ▶ Sealed lens
- ▶ Requires 702-911 style plug



◀ **702-203**
Amber

Incandescent Kits

- ▶ Includes light, grommet and plug
- ▶ Side
- ▶ Sealed lens



◀ **702-201**
Amber
702-203
702-250
702-911

STOP, TAIL, TURN, BACK-UP LIGHTS

2 1/4" x 6 1/2"

Incandescents

- ▶ Sealed lens
- ▶ Requires 702-911 style plug

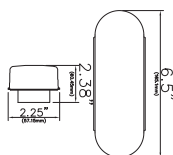
702-231 ▶
Red



702-233 ▶
Amber



702-235 ▶
Clear



Incandescent Kits

- ▶ Includes light, grommet and plug
- ▶ Sealed lens

702-221 ▶
Red



702-223 ▶
Amber



702-225 ▶
Clear



Components for 2 1/4" x 6 1/2" Lights

- ▶ For more accessories, see pages 44 and 45

Bezels



702-531
Chrome finish



702-533
With visor
Chrome finish



701-288
Chrome finish
For 701-281 or
701-283 lights

Rubber Grommets



702-250
Open
Rubber



702-251
Closed
Rubber

Support



703-556
Black
Metal

Plugs



702-911
90° Angle
3-wire plug



702-916
Straight
3-wire plug



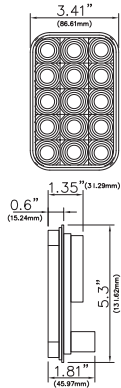
702-931
6" direct wiring
LED plug



702-936
With adaptor
LED plug



STOP, TAIL, TURN, BACK-UP LIGHTS



◀ **701-761**
Red

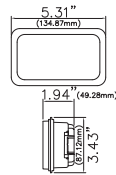


◀ **701-763**
Amber

3" x 5"

LED

- ▶ 15 square diodes
- ▶ Sealed lens
- ▶ Requires 702-911 style plug



◀ **701-751**
Red



◀ **701-753**
Amber

- ▶ 52 diodes
- ▶ Sealed lens
- ▶ Requires 702-911 style plug



◀ **701-755**
Clear

- ▶ 34 diodes
- ▶ Sealed lens
- ▶ Back-up
- ▶ Requires 702-911 style plug

Bezel



702-541
Chrome finish
Screws (Stainless)

Rubber Grommets



701-758
Open
Rubber

Plugs



702-911
90° Angle
3-wire plug



702-916
Straight
3-wire plug

Components for 3" x 5" Lights

- ▶ For more accessories, see pages 44 and 45

STOP, TAIL, TURN, BACK-UP LIGHTS

3" x 6"

LED

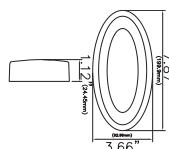
- ▶ 40 diodes
- ▶ Sealed lens
- ▶ 3-wire direct wiring

702-491 ▶
Red



- ▶ 48 diodes
- ▶ Sealed lens
- ▶ 3-wire direct wiring

702-493 ▶
Amber



- ▶ 34 diodes
- ▶ Sealed lens
- ▶ Back-up
- ▶ 2-wire direct wiring

702-495 ▶
Clear



Components for 3" x 6" Lights

- ▶ For more accessories, see pages 44 and 45

Bezel



702-499
Chrome finish
Screws (Stainless)

7"

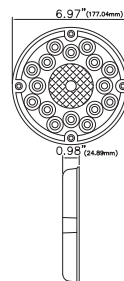
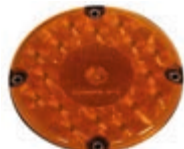
LED

- ▶ 17 diodes
- ▶ Sealed reflector lens
- ▶ 3-wire direct wiring

701-791 ▶
Red



701-793 ▶
Amber



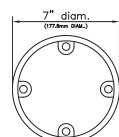
- ▶ 20 diodes
- ▶ Sealed reflector lens
- ▶ Back-up
- ▶ 2-wire direct wiring

701-795 ▶
Clear



- ▶ 60 diodes
- ▶ Sealed reflector lens
- ▶ 3-wire direct wiring

701-781 ▶
Red



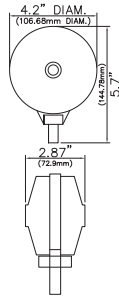
- ▶ 80 diodes
- ▶ Sealed reflector lens
- ▶ 2-wire direct wiring

701-783 ▶
Amber





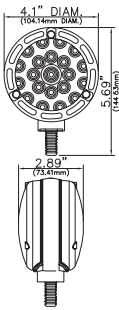
DOUBLE-FACE LIGHTS



◀ **704-651**
Red
Amber



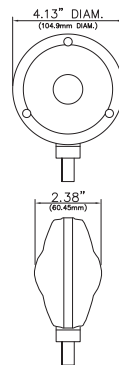
◀ **704-655**
Red
Amber



◀ **704-661**
Red
Amber



◀ **704-665**
Red
Amber



◀ **704-601**
Chrome finish



◀ **704-611**
Black finish



◀ **704-603**
Chrome finish

4 3/16"

LED

- ▶ 40 diodes on red face, 48 diodes on amber face
- ▶ Sealed lenses
- ▶ Chrome finish
- ▶ 3-wire direct wiring

- ▶ 40 diodes on red face, 48 diodes on amber face
- ▶ Clear sealed lenses
- ▶ Chrome finish
- ▶ 3-wire direct wiring

- ▶ 21 diodes on red face, 21 diodes on amber face
- ▶ Sealed lenses
- ▶ Chrome finish
- ▶ 3-wire direct wiring

4 1/8"

Incandescents

- ▶ One red face, one amber face
- ▶ 2-wire direct wiring

- ▶ Two amber face
- ▶ 2-wire direct wiring

DOUBLE-FACE LIGHTS

4 5/8" x 4 5/8"

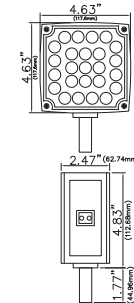
LED

- ▶ 25 diodes on red face, 25 diodes on amber face
- ▶ 2 amber diodes clearance light
- ▶ Sealed lenses
- ▶ One-stud vertical mount
- ▶ Chrome finish
- ▶ 3-wire direct wiring

704-671 ▶
Left side



704-672 ▶
Right side

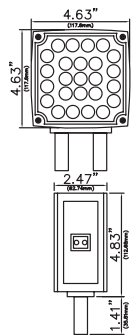


- ▶ 25 diodes on red face, 25 diodes on amber face
- ▶ 2 diodes amber clearance light
- ▶ Two-stud vertical mount
- ▶ Sealed lenses
- ▶ Chrome finish
- ▶ 3-wire direct wiring

704-673 ▶
Left side



704-674 ▶
Right side



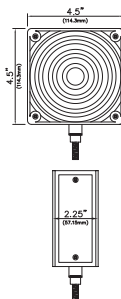
Incandescents

- ▶ One red face, one amber face
- ▶ With clearance light on the side
- ▶ One-stud vertical mount
- ▶ 2-wire direct wiring

704-621 ▶
Chrome finish



704-631 ▶
Black finish



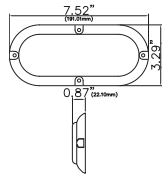


DOME LIGHTS

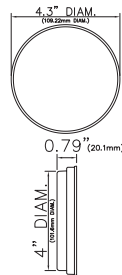
Dome Lights

LED

- ▶ 2 1/4" x 6 1/2"
- ▶ 10 square diodes
- ▶ Surface-mount
- ▶ Sealed, clear lens (701-288 chrome finished bezel in option)
- ▶ 2-wire direct wiring

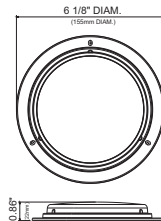
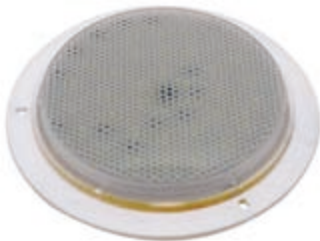


◀ **701-285**
Clear



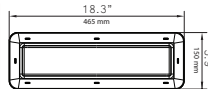
◀ **701-295**
Clear

- ▶ 4"
- ▶ 10 square diodes
- ▶ Sealed clear lens
- ▶ 3-wire direct wiring with female adaptor
- ▶ Requires 702-911 style plug



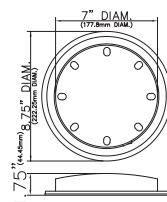
◀ **701-041**
Clear

- ▶ 6 1/8"
- ▶ 36 diodes
- ▶ Sealed clear lens
- ▶ 2-wire direct wiring



◀ **700-101**
Clear

- ▶ 18" x 6"
- ▶ 1100LM, 22W
- ▶ 12 diodes
- ▶ Frosted Lens
- ▶ 2-wire direct wiring



◀ **701-051**
Clear

Incandescents

- ▶ 8 1/2"
- ▶ Stainless steel base with seal included
- ▶ Lexan lens
- ▶ 2-wire direct wiring

PVC Rope Light

LED

- ▶ 165 feet
- ▶ 2-wire direct wiring
- ▶ Cutting Mark every 3 diodes
- ▶ 12V

704-405 ▶
Clear



704-408 ▶
Extra plastic
end cap



704-409 ▶
Power adaptor



Adhesive Strip

LED

- ▶ 16,5'
- ▶ 3M Adhesive
- ▶ Cutting Mark every 3 diodes
- ▶ Direct Wiring
- ▶ 12V

704-451 ▶
Red



704-453 ▶
Amber



704-455 ▶
Clear



704-456 ▶
Green

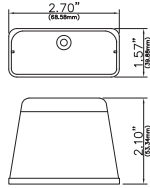


704-457 ▶
Blue





LICENSE PLATE LAMPS



◀ **702-601**
Grey finish

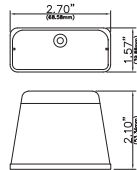


◀ **702-611**
Chrome finish

License Plate Lamps

Incandescents

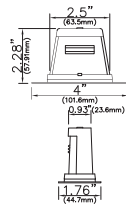
- ▶ 2 3/4" x 1 5/8" x 2 1/8"
- ▶ No mounting bracket
- ▶ Rear mount
- ▶ 1-wire direct wiring



◀ **702-621**
Black finish

LED

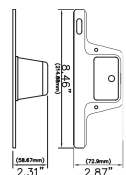
- ▶ 2 diodes
- ▶ 2 3/4" x 1 5/8" x 2 1/8"
- ▶ No mounting bracket
- ▶ Rear mount
- ▶ 2-wire direct wiring



◀ **702-603**
Grey finish

Incandescents

- ▶ 4" x 1 3/4" x 2 1/4"
- ▶ No mounting bracket
- ▶ Front mount
- ▶ 1-wire direct wiring



◀ **702-606**
Grey finish

- ▶ 8 1/2" x 2 7/8" x 2 5/16"
- ▶ With mounting bracket and license plate holder
- ▶ 1-wire direct wiring

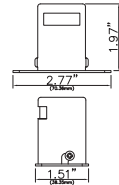
LICENSE PLATE LAMPS

License Plate Lamps

Incandescents

- ▶ 2 3/4" x 2" x 1 1/2"
- ▶ No mounting bracket
- ▶ Front mount
- ▶ 1-wire direct wiring

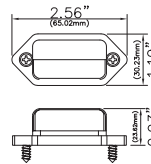
702-616 ▶
Chrome finish



Incandescents

- ▶ 2 5/8" x 1 3/16" x 1"
- ▶ Seal included
- ▶ 2-wire direct wiring

702-631 ▶
Chrome finish



LED

- ▶ 2 diodes
- ▶ 2 5/8" x 1 3/16" x 1"
- ▶ 2-wire direct wiring

702-636 ▶
Chrome finish



Incandescents

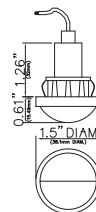
- ▶ 4 square diodes
- ▶ 1" x 4"
- ▶ Sealed lens
- ▶ Connection on base (base sold separately available at page 44)

702-641 ▶
Grey finish



- ▶ 1 1/2" x 2"
- ▶ 1-wire direct wiring

702-651 ▶
Chrome finish





TRAILER AND COMBINATION LIGHTS

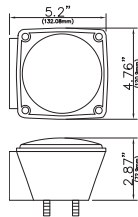


◀ 704-709

Trailer Lights

Incandescent Kit

- ▶ For trailers narrower than 80"
- ▶ Includes: lights, 25-ft harness, 48" connector, reflectors and hardware
- ▶ **Non-submersible**
- ▶ Push-in connections



◀ 704-701
Right side



◀ 704-706
Left side

Incandescents

- ▶ For trailers narrower than 80"
- ▶ 5 1/4" x 4 3/4"
- ▶ 704-706 includes a license plate lamp
- ▶ **Non-submersible**
- ▶ Push-in connections

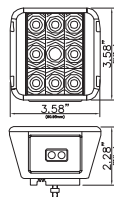


◀ 704-711
Right side



◀ 704-716
Left side

- ▶ For trailers narrower than 80"
- ▶ 5 1/4" x 4 3/4"
- ▶ 704-706 includes a license plate lamp
- ▶ **Submersible**
- ▶ Push-in connections



◀ 704-781
Right side



◀ 704-786
Left side

LED

- ▶ For trailers narrower than 80"
- ▶ 3 9/16" x 3 9/16"
- ▶ 9 square diodes (stop/turn), 2 square diodes (clearance)
- ▶ 704-786 includes a 4-diode license plate lamp
- ▶ **Submersible**
- ▶ 3-wire direct wiring

TRAILER AND COMBINATION LIGHTS

Trailer Lights

Incandescent Kit

- ▶ For trailers wider than 80"
- ▶ Includes: lights, 25-ft harness, 48" connector and hardware
- ▶ **Non-submersible**
- ▶ Push-in connections

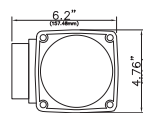
704-729 ▶



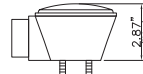
Incandescents

- ▶ For trailers wider than 80"
- ▶ 6 1/4" x 4 3/4"
- ▶ 704-726 includes a license plate lamp
- ▶ **Non-submersible**
- ▶ Push-in connections

704-721 ▶
Right side

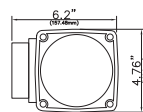


704-726 ▶
Left side



- ▶ For trailers wider than 80"
- ▶ 6 1/4" x 4 3/4"
- ▶ 704-736 includes a license plate lamp
- ▶ **Submersible**
- ▶ Push-in connections

704-731 ▶
Right side



704-736 ▶
Left side



Components for Trailer Lights

- ▶ For more accessories, see pages 44 and 45

Mounting Brackets

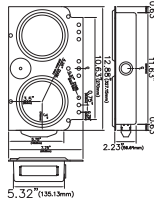


704-508
Plastic



704-509
Steel

TRAILER AND COMBINATION LIGHTS



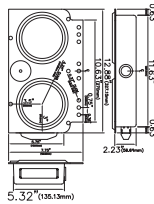
◀ **703-815**
Right side

◀ **703-817**
Left side

Trailer Lights

LED

- ▶ Steel panel painted grey, 12 3/4" x 7 3/4"
- ▶ Two 4" red lights with 10 diodes
- ▶ One 1" x 4" red marker with 4 diodes
- ▶ Direct Wiring :
One 3-wire connection
One 2-wire connection

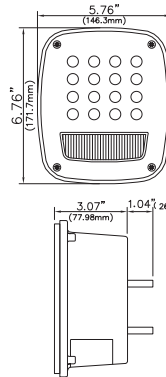


◀ **703-805**
Right side

◀ **703-807**
Left side

Incandescents

- ▶ Steel panel painted grey, 12 3/4" x 7 3/4"
- ▶ Two 4" red lights
- ▶ One 1" x 4" red marker light
- ▶ Direct Wiring :
One 3-wire connection
One 2-wire connection



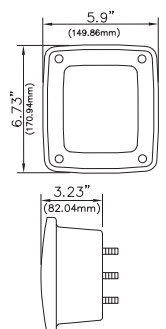
◀ **704-572**
Right side

◀ **704-571**
Left side

Combination Lights

LED

- ▶ 6 3/4" x 5 3/4"
- ▶ 16 red square diodes, 22 diodes for back-up light
- ▶ Sealed reflector lens
- ▶ 2-diode side light marker
- ▶ 704-571 includes a 4 diodes license plate lamp
- ▶ Heavy-duty plastic housing
- ▶ 3-wire direct wiring



◀ **704-581**

Incandescents

- ▶ 6 3/4" x 5 3/4"
- ▶ Universal
- ▶ Heavy-duty plastic housing
- ▶ 3-wire direct wiring

IDENTIFICATION LIGHT BARS

15"

Incandescents

- ▶ 3 lights 1" x 2 3/4"
- ▶ Steel, painted white
- ▶ 1-wire direct wiring

703-101 ▶
Red



703-103 ▶
Amber



17"

LED

- ▶ 3 lights 1-1/4" x 2-1/2"
- ▶ Black plastic
- ▶ 2-wire direct wiring

703-111 ▶
Red



18 1/4"

Incandescents

- ▶ 3 lights 1" x 4"
- ▶ Aluminum
- ▶ 1-wire direct wiring

703-121 ▶
Red

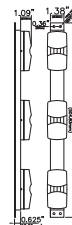


20"

Incandescents

- ▶ 3 lights 2" x 4"
- ▶ Steel, painted grey
- ▶ 1-wire direct wiring

703-131 ▶
Red



LED Panel

LICENSE PLATE MODULES

34" x 12"

- ▶ Includes four 4" red lights with 10 diodes and three 2 1/2" red lights with 13 diodes
- ▶ Two license plate lamps 702-631
- ▶ Sealed lenses
- ▶ Stainless steel

701-871 ▶
Red

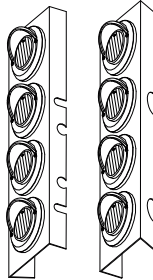


701-872 ▶
Red





LIGHT BAR SETS

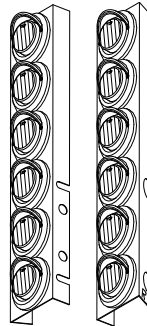


◀ **701-804**
Amber

13" x 4"

LED

- ▶ Two-bar set for installation in front of most Peterbilt® truck air filters
- ▶ Each stainless steel bar includes four 2" amber lights with 9 diodes
- ▶ Chrome bezels with visors
- ▶ 2-wire direct wiring

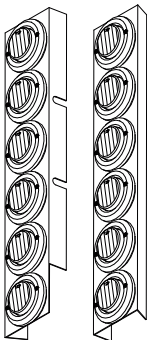


◀ **701-806**
Amber

19 1/2" x 4"

LED

- ▶ Two-bar set for installation in front of most Peterbilt® truck air filters
- ▶ Each stainless steel bar includes six 2" amber lights with 9 diodes
- ▶ Chrome bezels with visors
- ▶ 2-wire direct wiring



◀ **701-826**
Red

- ▶ Two-bar set for installation in back of most Peterbilt® truck air filters
- ▶ Each stainless steel bar includes six 2" red lights with 9 diodes
- ▶ Chrome bezels on low profile bar
- ▶ 2-wire direct wiring

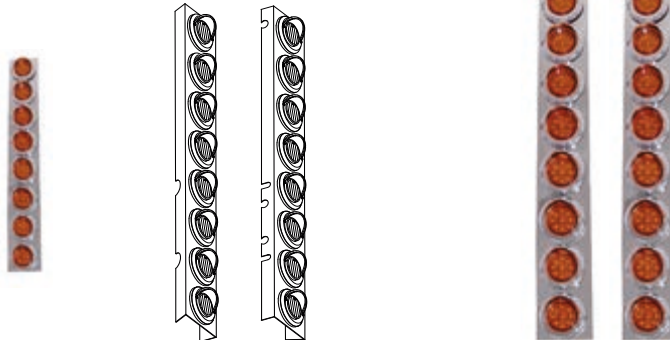
LIGHT BAR SETS

26" x 4"

LED

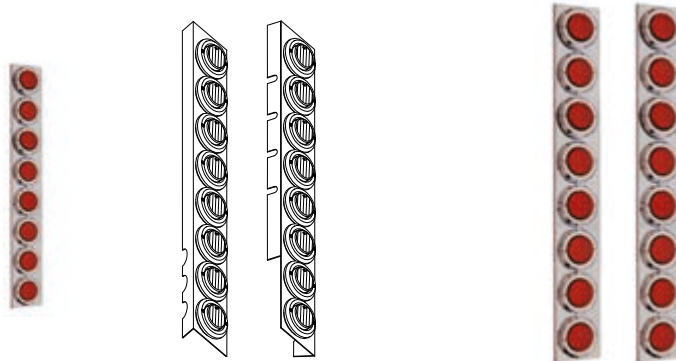
- ▶ Two-bar set for installation in front of most Peterbilt® truck air filters
- ▶ Each stainless steel bar includes eight 2" amber lights with 9 diodes
- ▶ Chrome bezels with visors
- ▶ 2-wire direct wiring

701-808 ▶
Amber



- ▶ Two-bar set for installation in back of most Peterbilt® truck air filters
- ▶ Each stainless steel bar includes eight 2" red lights with 9 diodes
- ▶ Chrome bezels on low profile bar
- ▶ 2-wire direct wiring

701-828 ▶
Red

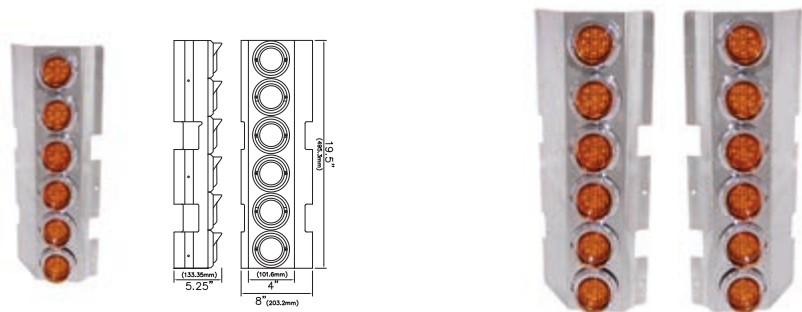


19 1/2" x 8"

LED

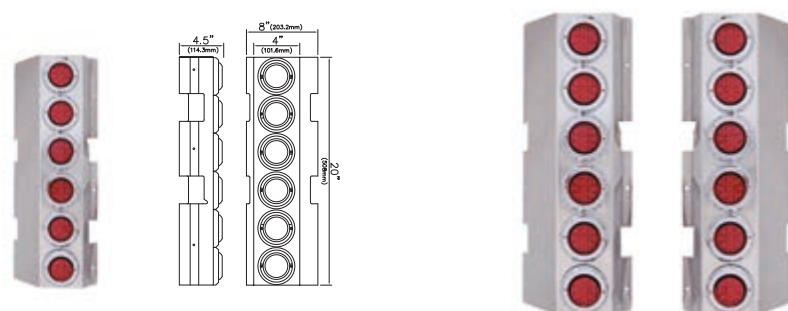
- ▶ Two-bar set for installation in front of 9900 International® truck air filters
- ▶ Each stainless steel bar includes six 2" amber lights with 9 diodes
- ▶ Chrome bezels with visors
- ▶ 2-wire direct wiring

701-856 ▶
Amber



- ▶ Two-bar set for installation in back of 9900 International® truck air filters
- ▶ Each stainless steel bar includes six 2" red lights with 9 diodes
- ▶ Chrome bezels with visors
- ▶ 2-wire direct wiring

701-866 ▶
Amber





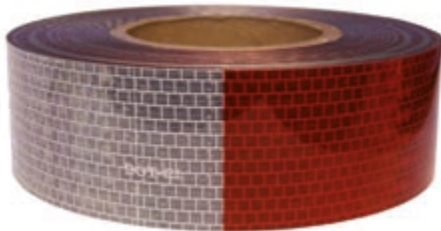
CONSPICUITY TAPES

3 Year Warranty

Alternating :
7" white, 11" red

▶ Sold to the foot in multiple of 3'

▶ Rolls of 150'



◀ **810-000**
2" wide



◀ **810-100**
1" wide



◀ **810-150**
1 1/2" wide



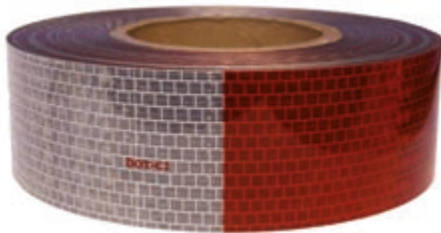
◀ **810-200**
2" wide

7 Year Warranty

Alternating :
7" white, 11" red

▶ Sold to the foot in multiple of 3'

▶ Rolls of 150'



◀ **811-000**
2" wide



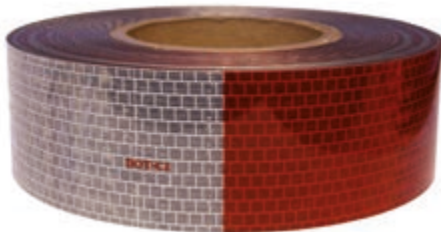
◀ **811-200**
2" wide



◀ **811-202**
2" wide

▶ **SUB-ZERO** Can be applied to -18 °C (0 °F)

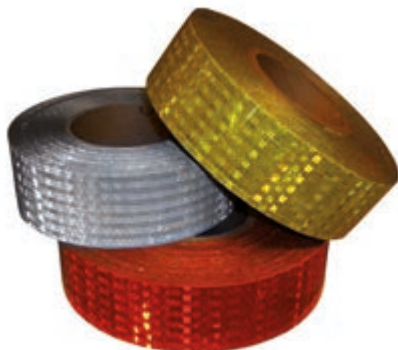
▶ Rolls of 150'



◀ **812-200**
2" wide

Alternating :
6" white, 6" red

▶ Rolls of 150'



◀ **813-200**
White



◀ **814-200**
Red



◀ **815-200**
Yellow

Solid colors

▶ 2" wide

▶ Rolls of 150'

REFLECTORS

1 1/8" x 4 3/8"

- ▶ With adhesive and mounting holes

703-701 ▶
Red



703-703 ▶
Amber



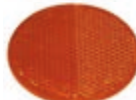
2 3/16"

- ▶ With adhesive

703-711 ▶
Red

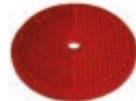


703-713 ▶
Amber



- ▶ With mounting holes

703-721 ▶
Red



703-723 ▶
Amber



1 7/8" x 4 5/16"

- ▶ With adhesive and mounting holes

703-731 ▶
Red



703-733 ▶
Amber



- ▶ Without adhesive, with mounting holes

703-732 ▶
Red



703-734 ▶
Amber



3 1/4"

- ▶ With adhesive

703-741 ▶
Red

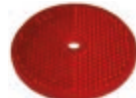


703-743 ▶
Amber



- ▶ Without adhesive, with mounting holes

703-751 ▶
Red



703-753 ▶
Amber



1 7/16" x 3 3/16"

- ▶ With adhesive and mounting holes

703-761 ▶
Red



703-763 ▶
Amber





J-LITE WARNING



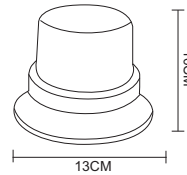
WARNING LED LIGHTS

Beacon

LED

- ▶ 40 diodes
- ▶ 360 degrees
- ▶ Intermittent flash
- ▶ With adaptor
- ▶ Hard and magnetic mount
- ▶ DC 12-24V

700-403 ▶
Amber



700-413 ▶
Amber



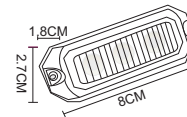
- ▶ 60 diodes
- ▶ 360 degrees
- ▶ Intermittent flash
- ▶ 2-wire direct wiring
- ▶ Hard mount
- ▶ DC 10-110V

Distress Lights

Single Row LED

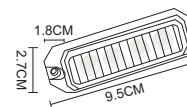
- ▶ 3 diodes
- ▶ 9 flash patterns with memory function
- ▶ 5-wire direct wiring
- ▶ Hard mount
- ▶ 9W, DC 12-24V

700-603 ▶
Amber ●



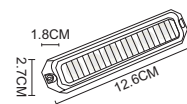
- ▶ 4 diodes
- ▶ 18 flash patterns with memory function
- ▶ 5-wire direct wiring
- ▶ Hard mount
- ▶ 12W, DC 12-24V

700-613 ▶
Amber ●



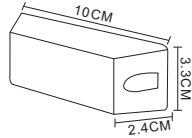
- ▶ 6 diodes
- ▶ 18 flash patterns with memory function
- ▶ 5-wire direct wiring
- ▶ Hard mount
- ▶ 18W, DC 12-24V

700-623 ▶
Amber ●





WARNING LED LIGHTS

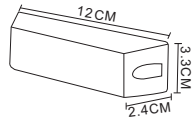


◀ **700-703**
● Amber

Distress Lights

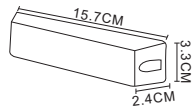
Single Row LED

- ▶ 3 diodes
- ▶ 9 flash patterns with memory function
- ▶ 5-wire direct wiring
- ▶ Hard mount
- ▶ 9W, DC 12-24V



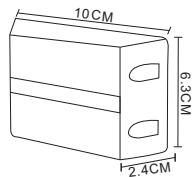
◀ **700-723**
● Amber

- ▶ 4 diodes
- ▶ 18 flash patterns with memory function
- ▶ 5-wire direct wiring
- ▶ Hard mount
- ▶ 12W, DC 12-24V



◀ **700-743**
● Amber

- ▶ 6 diodes
- ▶ 18 flash patterns with memory function
- ▶ 5-wire direct wiring
- ▶ Hard mount
- ▶ 18W, DC 12-24V



◀ **700-713**
● Amber

Double Row LED

- ▶ 6 diodes
- ▶ 9 flash patterns with memory function
- ▶ 5-wire direct wiring
- ▶ Hard mount
- ▶ 18W, DC 12-24V

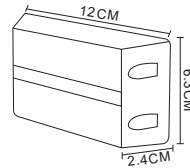
WARNING LED LIGHTS

Distress Lights

Double Row LED

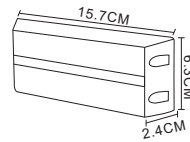
- ▶ 8 diodes
- ▶ 18 flash patterns with memory function
- ▶ 5-wire direct wiring
- ▶ Hard mount
- ▶ 24W, DC 12-24V

700-733 ▶
Amber



- ▶ 12 diodes
- ▶ 18 flash patterns with memory function
- ▶ 5-wire direct wiring
- ▶ Hard mount
- ▶ 36W, DC 12-24V

700-753 ▶
Amber

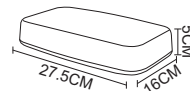


Mini-bars

Clear, LED

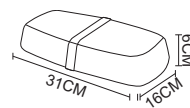
- ▶ 24 diodes
- ▶ 10 flash patterns
- ▶ Magnetic Mount
- ▶ Dual switch adaptor
- ▶ 24W, DC 12-24V

700-203 ▶
Amber



- ▶ 24 diodes
- ▶ 10 flash patterns
- ▶ Magnetic Mount
- ▶ Dual switch adaptor
- ▶ 24W, DC 12-24V

700-213 ▶
Amber

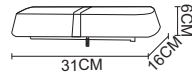




WARNING LED LIGHTS

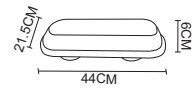
Mini-bars

Clear, LED



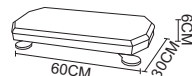
◀ **700-223**
● Amber

- ▶ 24 diodes
- ▶ 10 flash patterns
- ▶ 30cm wiring
- ▶ Bolted Hard Mount
- ▶ 3-wire direct wiring
- ▶ 24W, DC 12-24V



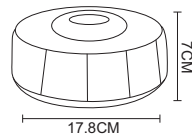
◀ **700-233**
● Amber

- ▶ 44 diodes
- ▶ 10 flash patterns with memory function
- ▶ Magnetic Mount
- ▶ Dual switch adaptor
- ▶ 44W, DC 12-24V



◀ **700-243**
● Amber

- ▶ 56 diodes
- ▶ 15 patterns
- ▶ Magnetic Mount
- ▶ Dual switch adaptor
- ▶ 56W, DC 12-24V



◀ **700-263**
● Amber

- ▶ 10 diodes
- ▶ 10 flash patterns
- ▶ Magnetic Mount
- ▶ Dual switch adaptor
- ▶ 10W, DC 12-24V

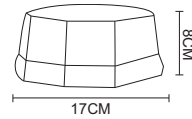
WARNING LED LIGHTS

Mini-bars

Clear, LED

- ▶ 32 diodes
- ▶ 10 flash patterns
- ▶ Magnetic Mount
- ▶ Dual switch adaptor
- ▶ 32W, DC 12-24V

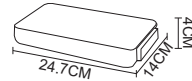
700-273 ▶
Amber ●



Black, LED

- ▶ 24 diodes
- ▶ 10 flash patterns with memory function
- ▶ Magnetic Mount
- ▶ Dual switch adaptor
- ▶ 24W, DC 12-24V

700-301 ▶
Amber ●



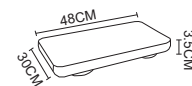
- ▶ 30 diodes
- ▶ 10 flash patterns with memory function
- ▶ Magnetic Mount
- ▶ Dual switch adaptor
- ▶ 30W, DC 12-24V

700-311 ▶
Amber ●



- ▶ 36 diodes
- ▶ 10 flash patterns with memory function
- ▶ Magnetic Mount
- ▶ Dual switch adaptor
- ▶ 36W, DC 12-24V

700-321 ▶
Amber ●



J-LITE

OFF-ROAD



VISIT **JLITE-OFFROAD.COM**
DISCOVER THE COMPLETE RANGE OF OFF-ROAD LED LIGHTING

J-LITE

OFF-ROAD



REMOTE CONTROL WORKLAMP

Get intense lighting and instant visibility wherever you need it with this J-Lite Off-Road Worklamp. Besides having a remote control, it offers infinite positioning possibilities thanks to its horizontal/vertical 360° rotation. Worthy of the well-known J-Lite Off-Road quality, this lamp alone projects 8 100 lumens, which is more than enough to not distinguish the night from the day.

709-881

Spot 10°

90W - 8100LM - 9 HIGH INTENSITY CREE DIODES

DIMENSIONS: 7.9" x 8.1" x 7.4"
(199mm x 205.58mm x 186.39mm)

WATTS/DIODE: 10 watts

COLOR TEMPERATURE: 6000K

OPERATING VOLTAGE: 10-30 VDC

CURRENT DRAW: 5.76A@12V / 2.88A@24V

MATERIAL: Aluminum alloy

LENS MATERIAL: PC

ACCESSORIES: Wireless controller

INSTALLATION: Fixed mounting or magnetic mount
(hardware included)



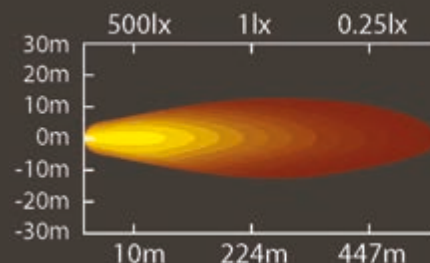
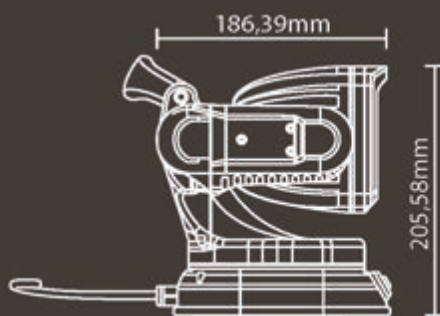
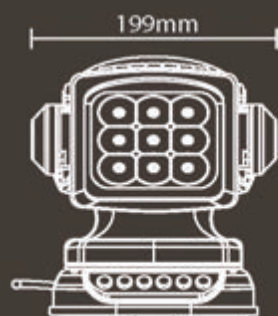
CREE

ETC

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Compliant**

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867, boulevard Jean-Paul-Vincent
Longueuil (Qc), Canada J4G 1R3

JLITE-OFFROAD.COM

J-LITE
OFF-ROAD

BEZELS, GUARDS, BASES, MOUNTING BRACKETS AND GROMMETS

Light Components

Related components

Bezels



702-489 - 2 1/4" x 6 3/4"
702-499 - 3" x 6"

- ▶ Chrome finish
- ▶ With stainless steel screws



702-501 - 2"
702-511 - 2 1/2"
702-521 - 4"

- ▶ Chrome finish
- ▶ With stainless steel screws



702-503 - 2"
702-513 - 2 1/2"
702-523 - 4"

- ▶ With visor
- ▶ Chrome finish
- ▶ With stainless steel screws



702-531 - 2 1/4" x 6 1/2"

- ▶ Chrome finish
- ▶ With stainless steel screws



702-533 - 2 1/4" x 6 1/2"

- ▶ With visor
- ▶ Chrome finish
- ▶ With stainless steel screws



702-541 - 3" x 5"

- ▶ Chrome finish
- ▶ With stainless steel screws

Guard



702-108 - 2" x 4"

- ▶ Chrome finish

Bases



702-128 - 1 1/4" x 2 1/2"

- ▶ Chrome finish
- ▶ Screws and seal included



702-137 - 1" x 4"

- ▶ Black finish
- ▶ 2 wires



702-138 - 1" x 4"

- ▶ Grey finish
- ▶ 1 wire



702-139 - 1" x 4"

- ▶ Chrome finish
- ▶ 1 wire

Mounting Brackets



703-551 - For 4" light

- ▶ Black
- ▶ Metal



703-556 - For 2 1/4" x 6 1/2" light

- ▶ Black
- ▶ Metal

Rubber Grommets



702-158 - 2"

- ▶ Open



702-159 - 2"
702-179 - 2 1/2"
702-351 - 4"

- ▶ Closed



702-178 - 2 1/2"

- ▶ Open



703-178 - 2 1/2"

- ▶ Deep open back



702-350 - 4"

- ▶ Open



702-250 - 2 1/4" x 6 1/2"

- ▶ Open



702-251 - 2 1/4" x 6 1/2"

- ▶ Closed



701-758 - 3" x 5"

- ▶ Open

Accessories

Related components

2-Wire Plugs



702-901 - 90° Angle, 6"



702-902 - 90° Angle, 6"

2-Wire Plugs on Continuous Roll

- ▶ Rolls of 100'
- ▶ Male plugs



702-906 - 200 plugs, one every 6"
702-907 - 150 plugs, one every 8"
702-908 - 120 plugs, one every 10"
702-909 - 100 plugs, one every 12"
702-910 - 85 plugs, one every 14"
702-925 - 50 plugs, one every 24"

2-Wire Plugs on Continuous Roll

- ▶ Rolls of 100'
- ▶ Female plugs



702-955 - 300 plugs, one every 4"
702-956 - 200 plugs, one every 6"
702-957 - 150 plugs, one every 8"
702-958 - 120 plugs, one every 10"
702-959 - 100 plugs, one every 12"

3-Wire Plugs



702-911 - 90° Angle, 12"

702-912 - 90° Angle, 18"



702-916 - Direct, 12"

3-Wire Plugs on Continuous Roll

- ▶ Roll of 100'
- ▶ Male plugs



702-924 - 100 plugs, one every 12"

LED Plugs for direct wiring



702-931 - Direct wiring, 6"

702-932 - Direct wiring, 18"

702-935 - Direct wiring, 6", 2 wires (back-up only)



702-936 - With adaptor, 6"



704-409 - Plug for 704-405

JUNCTION BOXES

Junction Boxes

7 Studs

8" x 3-1/4" x 2-3/8"



706-701
7 Studs

12 Studs

8-3/8" x 4-1/4" x 2-3/8"



706-703
12 Studs

18 Studs

9-1/4" x 4-1/4" X 2-3/8"



706-706
18 Studs

TRAILER CONNECTORS

Trailer Connectors

Metal female connector

- ▶ Metal
- ▶ 4, 6 or 7 poles

706-001 ▶
4 Poles



706-101 ▶
6 Poles



706-201 ▶
7 Poles



Metal male connector

- ▶ Metal
- ▶ 4 or 6 poles

706-006 ▶
4 Poles



706-106 ▶
6 Poles



Metal male connector

- ▶ Metal
- ▶ 4, 6 or 7 poles
- ▶ Cable guard

706-008 ▶
4 Poles



706-108 ▶
6 Poles



706-208 ▶
7 Poles



TRAILER CONNECTORS



◀ 706-211
Female
connector

Trailer Connectors

Plastic female
connector

- ▶ 7 poles
- ▶ Plastic
- ▶ 6-24V



◀ 706-216
Male connector

Plastic male connector

- ▶ 7 poles
- ▶ Plastic
- ▶ 6-24V



◀ 706-307

Adapters

7 poles

- ▶ 7 poles to 6 poles
- ▶ Universal

Adaptaters

7 poles

► 7 poles to 5 flat poles



► 7 poles to 5 flat poles, wired



► 7 poles to 4 flat poles



► 7 poles to 4 flat poles



6 poles

► 6 poles to 4 flat poles



TRAILER WIRING

Plugs

2 poles

- ▶ 2 wires
- ▶ 18 AWG
- ▶ 12"



◀ 706-411
2 poles

4 poles

- ▶ 4 wires
- ▶ 18 AWG
- ▶ 12"



◀ 706-413
2 poles

- ▶ 4 wires
- ▶ 18 AWG
- ▶ 48"



◀ 706-417
2 poles, 48"

5 poles

- ▶ 5 wires
- ▶ 18 AWG
- ▶ 12"



◀ 706-415
5 poles

TRAILER WIRING

Harness

Male

- ▶ 4 wires
- ▶ 18 AWG
- ▶ 25'
- ▶ 48" ground wire
- ▶ Male part only

706-401 ▶
Male



Female

- ▶ 5 wires
- ▶ 18 AWG
- ▶ 25'
- ▶ 48" ground wire
- ▶ Female part only

706-406 ▶
Female



Converters

- ▶ 5 wires to 4 flat poles
- ▶ 4 poles trailer connector
- ▶ 2' to vehicle and 5' to trailer
- ▶ 18 AWG, 12A

706-501 ▶



ELECTRICAL WIRING



◀ 738-101
16 Gauge



◀ 738-102
14 Gauge



◀ 738-103
12 Gauge



◀ 738-111
16 Gauge



◀ 738-112
14 Gauge



◀ 738-113
12 Gauge



◀ 738-104
16 Gauge



◀ 738-105
14 Gauge



◀ 738-114
16 Gauge



◀ 738-115
14 Gauge

GPT Cables

2 wires, 100'

- ▶ 2 wires
- ▶ Black and white
- ▶ SAE J1128

2 wires, 1000'

- ▶ 2 wires
- ▶ Black and white
- ▶ SAE J1128

3 wires, 100'

- ▶ 3 wires
- ▶ Black, white and green
- ▶ SAE J1128

3 wires, 1000'

- ▶ 3 wires
- ▶ Black, white and green
- ▶ SAE J1128

GPT Cables

4 wires, 100'

- ▶ 4 wires
- ▶ Black, white, green and red
- ▶ SAE J1128

738-106 ▶
16 Gauge



738-107 ▶
14 Gauge



4 wires, 1000'

- ▶ 4 wires
- ▶ Black, white, green and red
- ▶ SAE J1128

738-116 ▶
16 Gauge



738-117 ▶
14 Gauge



PVC Trailer cable

7 wires, 100'

- ▶ 6 wires 14 gauge
- ▶ 1 wire 12 gauge
- ▶ Yellow, red, green, brown, black, blue and white
- ▶ Resistant to abrasion, chemicals, gasoline and fuels, ozone and ultra-violet
- ▶ Exceed SAE J1128
- ▶ From -65°C to 60°C

738-504 ▶





ELECTRICAL WIRING



	100'	1000'	Gauge
735-100	737-100		18
735-200	737-200		16
735-300	737-300		14
735-400	737-400		12
735-500	737-500		10
735-600	-		8
735-700	-		6

Multipurpose Cables

Black

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.



	100'	1000'	Gauge
735-101	737-101		18
735-201	737-201		16
735-301	737-301		14
735-401	737-401		12
735-501	737-501		10

Blue

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.



	100'	1000'	Gauge
735-102	737-102		18
735-202	737-202		16
735-302	737-302		14
735-402	737-402		12
735-502	737-502		10

Brown

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.



	100'	1000'	Gauge
735-103	737-103		18
735-203	737-203		16
735-303	737-303		14
735-403	737-403		12
735-503	737-503		10

Green

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.



	100'	1000'	Gauge
735-104	737-104		18
735-204	737-204		16
735-304	737-304		14
735-404	737-404		12

Orange

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.

Multipurpose Cables

Red

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.

100'	1000'	Gauge
735-105	737-105	18
735-205	737-205	16
735-305	737-305	14
735-405	737-405	12
735-505	737-505	10
735-605	-	8
735-705	-	6



White

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.

100'	1000'	Gauge
735-106	737-106	18
735-206	737-206	16
735-306	737-306	14
735-406	737-406	12
735-506	737-506	10
735-606	-	8



Yellow

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.

100'	1000'	Gauge
735-107	737-107	18
735-207	737-207	16
735-307	737-307	14
735-407	737-407	12
735-507	737-507	10



Purple

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.

100'	1000'	Gauge
735-108	737-108	18
735-208	737-208	16
735-308	737-308	14



Grey

- ▶ 1 conductor
- ▶ Durable thermoplastic PVC compound resists to chemicals, abrasion and heat to 85°C.

100'	1000'	Gauge
735-109	737-109	18
735-209	737-209	16
735-309	737-309	14





CONNECTORS



Item	Gauge	Color
731-001	22-18	-
731-002	16-14	-
731-003	12-10	-
731-005	8	-
731-006	6	-

Butt Connectors

Non-insulated

- ▶ Copper
- ▶ 100 units per bag



Item	Gauge	Color
731-101	22-18	-
731-102	16-14	-
731-103	12-10	-

Non-insulated,
Seamless

- ▶ Copper
- ▶ 100 units per bag



Item	Gauge	Color
731-201	22-18	Red
731-202	16-14	Blue
731-203	12-10	Yellow

Vinyl

- ▶ Vinyl, copper
- ▶ Maximum electrical rating of 75°C, 600V
- ▶ 100 units per bag



Item	Gauge	Color
731-221	22-18	Red
731-222	16-14	Blue
731-223	12-10	Yellow

Nylon

- ▶ Nylon, copper
- ▶ Maximum electrical rating of 105°C, 600V
- ▶ 100 units per bag

CONNECTORS

Butt Connectors

Heat Shrinking

- ▶ Semi-Rigid Polyolefin, copper
- ▶ Shrink temperature of 125°C
- ▶ 100 units per bag

Item	Gauge	Color
731-251	22-18	Red
731-252	16-14	Blue
731-253	12-10	Yellow



Connectors

Closed End

- ▶ Nylon 6/6, aluminum tin plated
- ▶ Maximum electrical rating of 105°C, 300V
- ▶ UL94V-2
- ▶ 100 units per bag

Item	Gauge	Color
733-751	22-16	White
733-752	16-14	White
733-753	12-10	White



"Twist-on" Wire

- ▶ Tough thermoplastic shell with steel spring inserted
- ▶ UL486C, CSA 22.2 no.188, UL94V-2
- ▶ 100 units per bag

Item	Gauge	Voltage	Color
733-761	22-14	300V	Blue
733-771	22-14	600V	Orange
733-781	22-10	600V	Yellow
733-791	22-8	600V	Red



Quick Splice

- ▶ PP/Nylon 6/6 with cooper ship inserted
- ▶ 100 units per bag

Item	Gauge	Color
733-801	22-18	Red
733-802	18-14	Blue
733-803	12-10	Yellow



CONNECTORS



Item	Gauge	Dimensions	Color
733-001	22-16	0.110"	Red
733-002	16-14	0.110"	Blue
733-011	22-16	0.187"	Red
733-012	16-14	0.187"	Blue
733-021	22-16	0.250"	Red
733-022	16-14	0.250"	Blue
733-023	12-10	0.250"	Yellow

Connectors

Quick Disconnect, Female

- ▶ Vinyl, copper
- ▶ 100 units per bag



Item	Gauge	Dimensions	Color
733-101	22-16	0.110"	Red
733-102	16-14	0.110"	Blue
733-111	22-16	0.187"	Red
733-112	16-14	0.187"	Blue
733-121	22-16	0.250"	Red
733-122	16-14	0.250"	Blue
733-123	12-10	0.250"	Yellow

Quick Disconnect, Male

- ▶ Vinyl, copper
- ▶ 100 units per bag



Item	Gauge	Dimensions	Color
733-451	22-16	0.157"	Red
733-452	16-14	0.157"	Blue
733-453	12-10	0.195"	Yellow
733-462	16-14	0.176"	Blue

Bullet, Female

- ▶ Vinyl, brass
- ▶ 100 units per bag



Item	Gauge	Dimensions	Color
733-401	22-16	0.157"	Red
733-402	16-14	0.157"	Blue
733-403	12-10	0.195"	Yellow
733-412	16-14	0.176"	Blue

Bullet, Male

- ▶ Vinyl, brass
- ▶ 100 units per bag

CONNECTORS

Connectors

Multi-Stack Disconnect

- ▶ Vinyl, brass
- ▶ Maximum electrical rating of 75°C, 300V
- ▶ 100 units per bag

Item	Gauge	Dimensions	Color
733-701	22-16	0.250"	Red
733-702	16-14	0.250"	Blue



Pin Terminal

- ▶ Vinyl, brass
- ▶ Maximum electrical rating of 105°C, 600V
- ▶ 100 units per bag

Item	Gauge	Dimensions	Color
733-711	22-16	0.075"	Red
733-712	16-14	0.075"	Blue
733-713	12-10	0.110"	Blue



Terminals

Spade

- ▶ Vinyl, Copper
- ▶ Maximum electrical rating of 105°C, 600V
- ▶ 100 units per bag

Item	Gauge	Stud	Color
732-201	22-18	4-6	Red
732-202	16-14	4-6	Blue
732-203	12-10	4-6	Yellow
732-222	16-14	8-10	Blue
732-223	12-10	8-10	Yellow





CONNECTORS



Item	Gauge	Stud	Color
732-001	22-18	6	-
732-002	16-14	6	-
732-011	22-18	8	-
732-012	16-14	8	-
732-013	12-10	8	-
732-021	22-18	10	-
732-022	16-14	10	-
732-023	12-10	10	-
732-025	8	10	-
732-031	22-18	1/4"	-
732-032	16-14	1/4"	-
732-033	12-10	1/4"	-
732-035	8	1/4"	-
732-036	6	1/4"	-
732-042	16-14	5/16"	-
732-043	12-10	5/16"	-
732-045	8	5/16"	-
732-046	6	5/16"	-
732-052	16-14	3/8"	-
732-053	12-10	3/8"	-
732-055	8	3/8"	-
732-056	6	3/8"	-

Terminals

Ring - non-insulated

- ▶ Copper
- ▶ 100 units per bag



Item	Gauge	Stud	Color
732-101	22-18	4-6	Red
732-102	16-14	4-6	Blue
732-103	12-10	8-10	Yellow
732-111	22-18	8-10	Red
732-112	16-14	6-8	Blue
732-113	12-10	10	Yellow
732-121	22-18	1/4"	Red
732-122	16-14	8-10	Blue
732-132	16-14	1/4"	Blue
732-133	12-10	1/4"	Yellow
732-141	22-18	5/16"	Red
732-142	16-14	5/16"	Blue
732-143	12-10	5/16"	Yellow
732-151	22-18	3/8"	Red
732-152	16-14	3/8"	Blue
732-153	12-10	3/8"	Yellow
732-163	12-10	1/2"	Yellow

Ring insulated

- ▶ Vinyl, copper
- ▶ Maximum electrical rating of 105°C, 600V
- ▶ 100 units per bag

SOLENOIDS, CIRCUIT BREAKERS AND TERMINAL BLOCKS

Solenoids

- ▶ 3 poles
- ▶ 5/16"-24 Thread
- ▶ 12V

712-101 ▶
Cole Hersee®
24106



712-113 ▶



- ▶ 4 poles
- ▶ 12V

712-103 ▶
Cole Hersee®
24143



712-111 ▶



Circuit Breakers

With bracket

- ▶ 12V DC
- ▶ Cole Hersee®

Item	Amperage	Cole Hersee®
712-131	6A	30055-6
712-191	15A	30055-15
712-121	20A	30055-20
712-127	25A	30055-25
712-141	30A	30055-30
712-143	40A	30055-40



No mounting bracket

- ▶ 12V DC
- ▶ Cole Hersee®

Item	Amperage	Cole Hersee®
712-123	15A	30056-15
712-125	30A	30056-30



Terminal Blocks

- ▶ 4 contacts
- ▶ Cole Hersee®

713-101 ▶
M-426



713-103 ▶
4758



PILOT LIGHTS AND ROCKER SWITCHES



◀ **710-101**
Red
PL-20-RC



◀ **710-103**
Green
PL-20-GC



◀ **710-105**
Red
PL-36-RC



◀ **710-107**
Red
PL-19-RC



◀ **710-109**
Blue
PL-19-BC

Pilot Lights

- ▶ Cole Hersee®
- ▶ Bulb #53 supplied
- ▶ 12V



◀ **710-171**
Green
58328-11



◀ **710-173**
Red
52328-04



◀ **710-201**
End section
82159-1



◀ **710-203**
Center section
82159-2

Rocker Switches

- ▶ Cole Hersee®
- ▶ 3 blades
- ▶ 25A à 12V DC

Switches

Toggle

- ▶ Cole Hersee®
- ▶ 2 blades
- ▶ 12V

710-121 ▶
25A at 12V DC
5582



710-131 ▶
10A at 12V DC
5558



710-151 ▶
10A at 12V DC
5543



710-175 ▶
3 blades
25A at 12V DC
55015-03



710-255 ▶
For 6-36V DC
75907



Push Button

- ▶ Cole Hersee®
- ▶ 2 blades
- ▶ 12V

710-251 ▶
10A at 12V DC
91800



710-253 ▶
10A at 12V DC
M-608



SWITCHES



◀ **711-121**
2 blades
10A at 12V DC
9055



◀ **711-131**
35A at 12V DC
90030



◀ **711-141**
9245



◀ **710-151**
2 blades
35A at 12V DC
9055



◀ **711-101**
10A at 6-36V
5007

Switches

Momentary

- ▶ Cole Hersee®
- ▶ 12V DC

Push-Pull

- ▶ Cole Hersee®
- ▶ 2 blades

CABLE TIES AND CLAMPS

Cable Ties

Black Cable Ties

- ▶ Nylon 6/6
- ▶ UL94V-2
- ▶ 100 units per bag
- ▶ UV resistant

Item	Length	Width	Capacity
720-101	4"	0.10"	18 lb
720-103	5.5"	0.14"	40 lb
720-105	8"	0.19"	50 lb
720-107	11.7"	0.19"	50 lb
720-109	14.5"	0.19"	50 lb
720-111	11.5"	0.30"	120 lb
720-113	14.5"	0.30"	120 lb
720-115	30.3"	0.35"	175 lb



White Cable Ties

- ▶ Nylon 6/6
- ▶ UL94V-2
- ▶ 100 units per bag

Item	Length	Width	Capacity
720-001	4"	0.10"	18 lb
720-003	5.5"	0.14"	40 lb
720-005	8"	0.19"	50 lb
720-007	11.7"	0.19"	50 lb
720-009	14.5"	0.19"	50 lb
720-011	11.5"	0.30"	120 lb
720-013	14.5"	0.30"	120 lb
720-015	30.3"	0.35"	175 lb



Black Cable Clamps

- ▶ Nylon 6/6
- ▶ UL94V-2
- ▶ 100 units per bag
- ▶ UV resistant

Item	Diameter	Width
723-101	1/4"	3/8"
723-103	5/16"	3/8"
723-105	3/8"	3/8"
723-107	1/2"	1/2"
723-109	5/8"	1/2"
723-111	3/4"	1/2"
723-113	1"	1/2"



White Cable Clamps

- ▶ Nylon 6/6
- ▶ UL94V-2
- ▶ 100 units per bag

Item	Diameter	Width
723-001	1/4"	3/8"
723-003	5/16"	3/8"
723-005	3/8"	3/8"
723-007	1/2"	1/2"
723-009	5/8"	1/2"
723-011	3/4"	1/2"
723-013	1"	1/2"



CABLE PROTECTORS



Item	Diameter ID	Hole	Cole Hersee
713-901	0.562"	0.281"	31234
713-903	0.750"	0.250"	31235
713-905	1.187"	0.343"	31237

Cable Clamps

Metal Cable Clamps

- ▶ Cole Hersee
- ▶ 100 units per bag



Item	Length	Diameter	Ratio
715-001	48"	1/8"	3:1
715-003	48"	3/16"	3:1
715-005	48"	1/4"	3:1
715-007	48"	3/8"	3:1
715-009	48"	1/2"	3:1
715-011	48"	3/4"	3:1

Cable Protectors

Heat Shrinking Tubes

- ▶ Dual wall with adhesive
- ▶ Operation temperature from -55°C to 85°C
- ▶ 20 units per bag



Item	Diameter	Length
705-501	1/4"	100'
705-506	3/8"	100'
705-516	1/2"	100'
705-521	5/8"	100'
705-526	3/4"	100'

Split Looms

- ▶ Polyethylene
- ▶ Maximum temperature of 100°C




Item	Dimensions	Color	Usage
940-501	3/4" x 60'	Black	Multipurpose
940-503	3/4" x 60'	White	Codification
940-505	3/4" x 60'	Red	Codification
940-507	3/4" x 60'	Green	Codification
940-509	3/4" x 60'	Blue	Codification
940-511	3/4" x 60'	Yellow	Codification

3M Electrical Tape

Only for 940-501

- ▶ -10°C to 80°C
- ▶ Maximum of 600V
- ▶ CSA / UL approved

FEDERAL LIGHTING EQUIPMENT LOCATION REQUIREMENTS

J-Lite™ is committed to your safety and offers state-of-the-art products that meet SAE/DOT standards. Nevertheless, to be informed on all lighting equipment requirements, we recommend that you go on www.tc.gc.ca and you will be on the official Transport Canada website.

IMPORTANT NOTE: Every lamp, reflector, and conspicuity treatment must be permanently attached in the location specified below and must comply with all applicable requirements prescribed for it by FMVSS/CMVSS 108. The face of any device on the front and sides should be, respectively, perpendicular and parallel to the vehicle's centreline, unless it is photo-metrically certified at installation angle. No part of the vehicle shall prevent any device from meeting the prescribed requirements unless an auxiliary device meeting all prescribed requirements is installed.

IN CANADA: Manufacturers and importers of vehicles must have the proper certification test records demonstrating compliance of lighting components with all prescribed requirements.

BASIC EQUIPMENT REQUIRED ON ALL TRUCKS, BUSES & MPVs

Area	Equipment	DESCRIPTION SAE Code	Functional Purpose	Quantity	Color	Location	Height (m) from the ground
1	Headlamps - Lower Beam (LH)	(H, H8)	Forward road illumination	Minimum 2	White	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
	Headlamps - Upper Beam (UH)	(H, H9)	Forward road illumination	Minimum 2	White	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
	Headlamps - Lower Beam (LH)	(H, H8)	Forward road illumination	Minimum 2	White	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
	Headlamps - Upper Beam (UH)	(H, H9)	Forward road illumination	Minimum 2	White	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
	Daytime Running Lamps (DRL)	(H12)	Indicates in-use vehicle	Minimum 2	White or amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
2	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
3	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
4	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
5	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
6	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
7	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
8	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
9	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
10	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)
11	Front Turn Signals	(H1)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)

ADDITIONAL EQUIPMENT FOR SPECIFIC VEHICLES

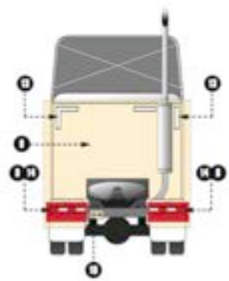
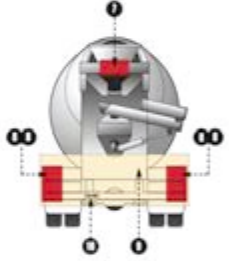
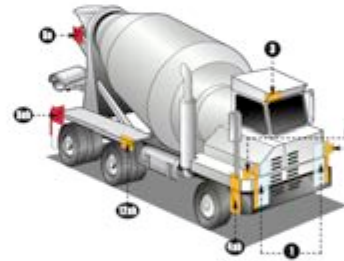
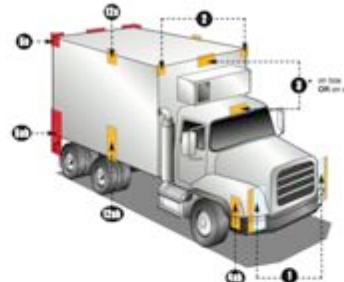
Area	Equipment	DESCRIPTION SAE Code	Functional Purpose	Quantity	Color	Location	Height (m) from the ground
12	Intermediate Side Marker Lamps	(P1 or P2)	Indicate presence of a long vehicle	Minimum 2	Amber	Each side rear corner	300-1150 (10-35)
13	Intermediate Side Marker Lamps	(P1 or P2)	Indicate presence of a long vehicle	Minimum 2	Amber	Each side rear corner	300-1150 (10-35)

Tractor Trailers

Area	Equipment	DESCRIPTION SAE Code	Functional Purpose	Quantity	Color	Location	Height (m) from the ground
14	Tractor Trailer	(H1, H2, H3, H4, H5, H6, H7, H8, H9, H10, H11, H12, H13, H14, H15, H16, H17, H18, H19, H20, H21, H22, H23, H24, H25, H26, H27, H28, H29, H30, H31, H32, H33, H34, H35, H36, H37, H38, H39, H40, H41, H42, H43, H44, H45, H46, H47, H48, H49, H50, H51, H52, H53, H54, H55, H56, H57, H58, H59, H60, H61, H62, H63, H64, H65, H66, H67, H68, H69, H70, H71, H72, H73, H74, H75, H76, H77, H78, H79, H80, H81, H82, H83, H84, H85, H86, H87, H88, H89, H90, H91, H92, H93, H94, H95, H96, H97, H98, H99, H100)	Indicates direction of travel	Minimum 2	Amber	On the front - symmetrical as far apart as practicable	900-1375 (30-45)

NOTE: The edge of red conspicuity tape shall not be closer than 75 mm to the edge of any amber lamp and the edge of white conspicuity tape shall not be closer than 75 mm to the edge of any lamp.

For more information contact: National Highway Traffic Safety Administration Office of Safety Performance Standards, Transport Canada, Motor Vehicle Safety Enforcement Branch, Attention: Richard van der Horst, Attention: Compliance Engineering, Fax: 202-365-4329, Fax: 613-998-6837



Source : Federal Lighting Equipment Location Requirements

Trucks, buses, MPV's :

<http://www.tc.gc.ca/publications/EN/TP14116/PDF%5CHR/TP14116E.PDF>

Trailers :

<http://www.tc.gc.ca/publications/EN/TP14117/PDF%5CHR/TP14117E.PDF>

Transports Canada, February 2007

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ALPHANUMERICAL INDEX

Item	Page	Item	Page	Item	Page	Item	Page	Item	Page	Item	Page
700-101	24	701-366	6	702-158	44	702-521	44	703-815	30	706-413	50
700-203	39	701-367	6	702-159	44	702-523	44	703-817	30	706-415	50
700-213	39	701-368	6	702-161	11	702-531	44	704-405	25	706-417	50
700-223	40	701-369	6	702-163	11	702-533	44	704-408	25	706-501	51
700-233	40	701-371	11	702-171	11	702-541	44	704-409	25	706-701	46
700-243	40	701-373	11	702-173	11	702-601	26	704-409	45	706-703	46
700-263	40	701-401	5	702-178	44	702-603	26	704-451	25	706-706	46
700-273	41	701-403	5	702-179	44	702-606	26	704-453	25	710-101	62
700-301	41	701-411	5	702-201	18	702-611	26	704-455	25	710-103	62
700-311	41	701-413	5	702-203	18	702-616	27	704-456	25	710-105	62
700-321	41	701-501	8	702-221	19	702-621	26	704-457	25	710-107	62
700-403	37	701-503	8	702-223	19	702-631	27	704-571	30	710-109	62
700-413	37	701-511	10	702-225	19	702-636	27	704-572	30	710-121	63
700-603	37	701-513	10	702-231	19	702-641	27	704-581	30	710-131	63
700-613	37	701-521	12	702-233	19	702-651	27	704-601	22	710-151	63
700-623	37	701-523	12	702-235	19	702-901	45	704-603	22	710-151	64
700-703	38	701-531	16	702-250	44	702-902	45	704-611	22	710-171	62
700-713	38	701-533	16	702-251	44	702-906	45	704-621	23	710-173	62
700-723	38	701-551	17	702-301	14	702-907	45	704-631	23	710-175	63
700-733	39	701-553	17	702-303	14	702-908	45	704-651	22	710-201	62
700-743	38	701-563	18	702-305	14	702-909	45	704-655	22	710-203	62
700-753	39	701-701	7	702-311	15	702-910	45	704-661	22	710-251	63
701-041	24	701-703	7	702-313	15	702-911	45	704-665	22	710-253	63
701-051	24	701-711	7	702-315	15	702-912	45	704-671	23	710-255	63
701-101	13	701-713	7	702-331	14	702-916	45	704-672	23	711-101	64
701-103	13	701-751	20	702-333	14	702-924	45	704-673	23	711-121	64
701-105	13	701-753	20	702-341	15	702-925	45	704-674	23	711-131	64
701-121	17	701-755	20	702-343	15	702-931	45	704-701	28	711-141	64
701-123	17	701-758	44	702-350	44	702-931	45	704-706	28	712-101	61
701-125	17	701-761	20	702-351	44	702-932	45	704-709	28	712-103	61
701-181	13	701-763	20	702-401	6	702-935	45	704-711	28	712-111	61
701-183	13	701-781	21	702-403	6	702-936	45	704-716	28	712-113	61
701-191	12	701-783	21	702-411	4	702-955	45	704-721	29	712-121	61
701-193	12	701-791	21	702-413	4	702-956	45	704-726	29	712-123	61
701-220	12	701-793	21	702-421	5	702-957	45	704-729	29	712-125	61
701-221	12	701-795	21	702-423	5	702-958	45	704-731	29	712-127	61
701-223	12	701-804	32	702-431	8	702-959	45	704-736	29	712-131	61
701-250	16	701-806	32	702-433	8	703-101	31	704-781	28	712-141	61
701-251	16	701-808	33	702-435	8	703-103	31	704-786	28	712-143	61
701-253	16	701-816	33	702-437	8	703-111	31	705-501	66	712-191	61
701-261	16	701-818	33	702-441	10	703-121	31	705-506	66	713-101	61
701-263	16	701-826	32	702-443	10	703-131	31	705-516	66	713-103	61
701-271	12	701-828	33	702-445	10	703-178	44	705-521	66	713-901	66
701-273	12	701-871	31	702-447	10	703-551	44	705-526	66	713-903	66
701-281	16	701-872	31	702-451	13	703-556	44	706-001	47	713-905	66
701-283	16	702-101	6	702-453	13	703-701	35	706-006	47	715-001	66
701-285	24	702-103	6	702-455	13	703-703	35	706-008	47	715-003	66
701-291	12	702-105	6	702-461	17	703-711	35	706-101	47	715-005	66
701-293	12	702-108	44	702-463	17	703-713	35	706-106	47	715-007	66
701-295	24	702-121	4	702-465	17	703-721	35	706-108	47	715-009	66
701-301	8	702-123	4	702-471	7	703-723	35	706-201	47	715-011	66
701-303	8	702-125	4	702-473	7	703-731	35	706-208	47	720-001	65
701-311	10	702-128	44	702-481	7	703-732	35	706-211	48	720-003	65
701-313	10	702-131	5	702-483	7	703-733	35	706-216	48	720-005	65
701-341	4	702-133	5	702-489	44	703-734	35	706-301	49	720-007	65
701-343	4	702-135	5	702-491	21	703-741	35	706-303	49	720-009	65
701-351	5	702-137	44	702-493	21	703-743	35	706-305	49	720-011	65
701-353	5	702-138	44	702-495	21	703-751	35	706-307	48	720-013	65
701-361	6	702-139	44	702-499	44	703-753	35	706-309	49	720-015	65
701-362	6	702-141	9	702-501	44	703-761	35	706-311	49		
701-363	6	702-143	9	702-503	44	703-763	35	706-401	51		
701-364	6	702-151	9	702-511	44	703-805	30	706-406	51		
701-365	6	702-153	9	702-513	44	703-807	30	706-411	50		

Item	Page	Item	Page	Item	Page	Item	Page	Item	Page
720-101	65	732-103	60	735-106	55	737-209	55	940-509	66
720-103	65	732-112	60	735-107	55	737-300	54	940-511	66
720-105	65	732-113	60	735-108	55	737-301	54		
720-107	65	732-121	60	735-109	55	737-302	54		
720-109	65	732-122	60	735-200	54	737-303	54		
720-111	65	732-131	60	735-201	54	737-304	54		
720-113	65	732-132	60	735-202	54	737-305	55		
720-115	65	732-133	60	735-203	54	737-306	55		
723-001	65	732-141	60	735-204	54	737-307	55		
723-003	65	732-142	60	735-205	55	737-308	55		
723-005	65	732-143	60	735-206	55	737-309	55		
723-007	65	732-151	60	735-207	55	737-400	54		
723-009	65	732-152	60	735-208	55	737-401	54		
723-011	65	732-153	60	735-209	55	737-402	54		
723-013	65	732-163	60	735-300	54	737-403	54		
723-101	65	732-201	59	735-301	54	737-404	54		
723-103	65	732-202	59	735-302	54	737-405	55		
723-105	65	732-203	59	735-303	54	737-406	55		
723-107	65	732-222	59	735-304	54	737-407	55		
723-109	65	732-223	59	735-305	55	737-500	54		
723-111	65	733-001	58	735-306	55	737-501	54		
723-113	65	733-002	58	735-307	55	737-502	54		
731-001	56	733-011	58	735-308	55	737-503	54		
731-002	56	733-012	58	735-309	55	737-505	55		
731-003	56	733-021	58	735-400	54	737-506	55		
731-005	56	733-022	58	735-401	54	737-507	55		
731-006	56	733-023	58	735-402	54	738-101	52		
731-101	56	733-101	58	735-403	54	738-102	52		
731-102	56	733-102	58	735-404	54	738-103	52		
731-103	56	733-111	58	735-405	55	738-104	52		
731-201	56	733-112	58	735-406	55	738-105	52		
731-202	56	733-121	58	735-407	55	738-106	53		
731-203	56	733-122	58	735-500	54	738-107	53		
731-221	56	733-123	58	735-501	54	738-111	52		
731-222	56	733-401	58	735-502	54	738-112	52		
731-223	56	733-402	58	735-503	54	738-113	52		
731-251	57	733-403	58	735-505	55	738-114	52		
731-252	57	733-412	58	735-506	55	738-115	52		
731-253	57	733-451	58	735-507	55	738-116	53		
732-001	60	733-452	58	735-600	54	738-117	53		
732-002	60	733-453	58	735-605	55	738-504	53		
732-011	60	733-462	58	735-606	55	810-000	34		
732-012	60	733-701	59	735-700	54	810-100	34		
732-013	60	733-702	59	735-705	55	810-150	34		
732-021	60	733-711	59	737-100	54	810-200	34		
732-022	60	733-712	59	737-101	54	811-000	34		
732-023	60	733-713	59	737-102	54	811-200	34		
732-025	60	733-751	57	737-103	54	812-100	34		
732-031	60	733-752	57	737-104	54	812-156	34		
732-032	60	733-753	57	737-105	55	812-200	34		
732-033	60	733-761	57	737-106	55	812-206	34		
732-035	60	733-771	57	737-107	55	813-100	34		
732-036	60	733-781	57	737-108	55	813-200	34		
732-042	60	733-791	57	737-109	55	814-200	34		
732-043	60	733-801	57	737-200	54	815-100	34		
732-045	60	733-802	57	737-201	54	815-150	34		
732-046	60	733-803	57	737-202	54	815-175	34		
732-052	60	735-100	54	737-203	54	815-200	34		
732-053	60	735-101	54	737-204	54	816-200	34		
732-055	60	735-102	54	737-205	55	940-501	66		
732-056	60	735-103	54	737-206	55	940-503	66		
732-101	60	735-104	54	737-207	55	940-505	66		
732-102	60	735-105	55	737-208	55	940-507	66		

NOTES

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