CLEARANCE / MARKER LAMPS

FEUX DE GABARIT / POSITION

LÁMPARAS DE GÁLIBO / DEMARCADORA
MICRONOVA® DOT LED CLEARANCE/MARKER LAMP

Available in PC and P2 versions with .180 bullet or Deutsch® connectors • Sleek aerodynamic styling extends less than 3/8" from mounted surface • No fasteners required

**P2 RATED:**
- 49322 Red, w/ Grommet
- 49322-5 Red, w/ Grommet
- 49323 Yellow, w/ Grommet
- 49323-5 Yellow, w/ Grommet

**PC RATED:**
- 49342 Red, w/ Grommet
- 49343 Yellow, w/ Grommet
- 49351 White, w/ Grommet
- 49352 Red, w/ Grommet
- 49353 Yellow, w/ Grommet
- 60831 White, w/ Grommet and Deutsch® Connector

**ECE RATED:**
- 49341 White, w/ Grommet
- 49342 Red, w/ Grommet
- 49343 Yellow, w/ Grommet
- 49351 White, w/ Grommet
- 49352 Red, w/ Grommet
- 49353 Yellow, w/ Grommet
- 60831 White, w/ Grommet and Deutsch® Connector

**MULTI VOLT:**
- 49262 Red, w/ Grommet
- 49282 Red, w/ Grommet
- 49263 Yellow, w/ Grommet
- 49283 Yellow, w/ Grommet
- 49281 Clear, w/ Grommet

Material: Lens - Acrylic; Bracket - Polycarbonate; Grommet - PVC

Regulations / Standards: FMVSS 108, ECE / SAE P2, P3, PC

Finish: Red, Yellow, White
Volts / Amps: 12V / .05A
Brackets: 42110, 94350, 42063
VMRS Code: 034-004-253

DUAL INTENSITY MICRONOVA® DOT LED CLEARANCE/MARKER LAMP

Dual Intensity allows for better visibility • Hermetic lens-to-housing seal • Encapsulant potting for total circuit board protection against vibration and corrosion • Sleek aerodynamic styling, small size fits in narrow applications

- 49362 Red, w/ Grommet, Standard
- 49363 Yellow, w/ Grommet, Standard

Material: Lens - Acrylic; Grommet - PVC

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Red / Black; Yellow / Black
Volts / Amps: High - 12V / .05A; Low - 12V / .02A
VMRS Code: 034-004-253
**MICRONOVA® LED CLEARANCE/MARKER LAMP**

Low profile makes lamp less susceptible to damage • Small size fits narrow applications • All PC versions meet requirements when mounted at 45° angle

- **47982** Red, Clear Lens w/ Chrome Bezel
- **47952** Red, w/ Chrome Bezel
- **47952-5** Red, w/ Chrome Bezel
- **47953** Yellow, w/ Chrome Bezel
- **47953-5** Yellow, w/ Chrome Bezel
- **47983** Yellow, Clear Lens w/ Chrome Bezel
- **47962** Red, w/ Grommet
- **47963** Yellow, w/ Grommet

**PC RATED:**

- **45282** Red, Surface Mount
- **45283** Yellow, Surface Mount
- **47972** Red, w/ Grommet
- **47973** Yellow, w/ Grommet
- **45302** Red, w/ Hardshell
- **45303** Yellow, w/ Hardshell

**Material:** Lens - Acrylic; Bracket - Polycarbonate; Grommet - PVC

**Regulations / Standards:** FMVSS 108 / SAE P2, PC

**Finish:** Red, Yellow / Chrome

**Volts / Amps:** 12V / .05A

**Pigtail:** 68580

**Accessory:** Bezel Chrome 93803; Mounting Gasket: 94220

**Bracket:** 42110

**VMRS Code:** 034-004-253

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**DUAL INTENSITY MICRONOVA® LED CLEARANCE/MARKER LAMP**

Dual intensity enhances signaling visibility and safety • Small size fits in narrow applications • No exposed fasteners

- **49372** Red, w/ Grommet, Slim-Line .180
- **49373** Yellow, w/ Grommet, Slim-Line .180
- **49382** Red, w/ Grommet, Standard .180
- **49383** Yellow, w/ Grommet, Standard .180

**Material:** Lens - Acrylic; Grommet - PVC

**Regulations / Standards:** FMVSS 108 / SAE P2

**Finish:** Red, Yellow

**Volts / Amps:** 12V / .05A

**Brackets:** 42110

**VMRS Code:** 034-004-253

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**MICRONOVA® RED/GREEN INDICATOR LAMP**

Suitable for bright sunlight applications • Dual color circuiting molded into pigtail with bullet connectors • Clear lens with Red / Green LEDs • No exposed fasteners

- **49460** Red/Green, Clear Lens w/ Grommet

**Material:** Lens - Clear; Grommet - Polycarbonate

**Ingress Protection:** IP69K

**Volts / Amps:** 12V

**VMRS Code:** 034-004-253
MICRONOVA® DOT LED INDICATOR LAMP

Durable one-piece LED lamp • No mounting hardwire required • Hardwired with .180 standard UBS plug connectors for maximum performance

60824      Green, w/ Grommet

Material: Polycarbonate
Finish: Green
Voltage Amp: 12V / .05A
Brackets: 42110, 94350
VMRS Code: 034-004-253

SUPERNova® 2” LED CLEARANCE/MARKER LAMP

Uses same UBS double-seal pigtail as incandescent for quick Plug-and-Go® retrofit • Tin-plated, solid-brass terminals are sealed to housing to resist corrosion and eliminate failure causing leak paths

47112      Red
47113      Yellow
47332      Red
47333      Yellow
46132      Red
46133      Yellow

ABS LAMP:

78433      Yellow

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, PC, P3
Finish: Red / Yellow
Volts / Amps: 12V / .06A
Red - 24V / .03A
Yellow - 24V / .04A
Bracket: 43690, 43150, 43152, 43153, 43532, 43760, 42180
Grommet: 92120, 92150, 93760
Pigtail: 66851, 66801, 66850, 66800, 66840
VMRS Code: 034-004-253

HI COUNT® 2” 9-DIODE LED CLEARANCE/MARKER LAMP

Uses the same UBS double-seal pigtail as our incandescent version for a quick Plug-and-Go® retrofit • Twist-on mounting for easy installation

G3002      Red
G3002-5     Red
G3003      Yellow
G3003-5     Yellow

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red / Yellow
Volts / Amps: Red - 12V / .04A,
Yellow - 12V / .07A
Bracket: 43690, 43150, 43152, 43153, 43532, 43760, 42180
Grommet: 92120, 92150, 93760
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-253
2" CLEARANCE/MARKER LAMP

Twist-on mounting for easy installation • Fits all popular mountings and grommets • All versions meet PC requirements when mounted at a 45° angle, recommended bracket 43690

45822  Red
45822-5 Red
45823  Yellow
45823-5 Yellow

KITS:
45062  Red (45822 + 92120 + 67050)
45063  Yellow (45823 + 92120 + 67050)

ABS LAMP:
78333  Yellow

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, P3, PC, PC2
Finish: Red / Yellow
Volts / Amps: Bulb 2 CP: 12V / .33A
Bracket: 43690, 43150, 43152, 43153, 43532, 43760, 42180
Grommet: 92120, 92150, 93760
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-021

SUPERNOVA® 2" BEEHIVE LED CLEARANCE/MARKER LAMP

Tin-plated, solid-brass terminals are sealed to housing to resist corrosion and eliminate failure causing leak paths • Uses same UBS double-seal pigtail as incandescent for a quick Plug-and-Go® retrofit

47212  Red
47213  Yellow

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red / Yellow
Volts / Amps: 12V / .06A
Bracket: 43690, 43150, 43152, 43153, 43532, 43760, 42180
Grommet: 92120, 92150, 93760
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-253

HI COUNTER® 2" 9-DIODE BEEHIVE LED CLEARANCE/MARKER LAMP

Uses the same UBS double-seal pigtail as the incandescent version for a quick Plug-and-Go® retrofit • Twist-on mounting for easy installation • Fits all popular mountings and grommets

G3092  Red
G3093  Yellow

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, PC
Finish: Red / Yellow
Volts / Amps: Red - 12V / .04A, Yellow - 12V / .07A
Bracket: 43690, 43150, 43152, 43153, 43532, 43760, 42180
Grommet: 92120, 92150, 93760
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-253
2" BEEHIVE CLEARANCE/MARKER LAMP

Fits popular grommet and bracket mountings • Twist-on mounting for easy installation • Meets PC function only when mounted at a 45° angle, recommended bracket 43690

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Color</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>47102</td>
<td>Red</td>
<td>PC</td>
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<tr>
<td>47103</td>
<td>Yellow</td>
<td>PC</td>
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</table>

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, PC
Finish: Red / Yellow
Bulb: 2 CP
Volts / Amps: 12V / .33A
Bracket: 43690, 43150, 43152, 43153, 43532, 43760, 42180
Grommet: 92120, 92150, 93760
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-021

SUPERNOVA® 2 ½" LED CLEARANCE/MARKER LAMP

Uses same UBS double-seal pigtail as incandescent version for a quick Plug-and-Go® retrofit • Tin-plated, solid-brass terminals are sealed to housing, to resist corrosion and eliminate failure causing leak paths

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Color</th>
<th>Description</th>
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<tbody>
<tr>
<td>47122</td>
<td>Red</td>
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<tr>
<td>47123</td>
<td>Yellow</td>
<td></td>
</tr>
<tr>
<td>47202</td>
<td>Red w/ Black, Theft-Resistant Flange</td>
<td></td>
</tr>
<tr>
<td>47322</td>
<td>Red</td>
<td>LED</td>
</tr>
<tr>
<td>47323</td>
<td>Yellow</td>
<td></td>
</tr>
<tr>
<td>46142</td>
<td>Red</td>
<td>PC</td>
</tr>
<tr>
<td>46143</td>
<td>Yellow</td>
<td>PC</td>
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KITS:
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<tr>
<th>Part No.</th>
<th>Description</th>
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<tr>
<td>47472</td>
<td>Red (47122 + 91400 + 67001)</td>
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<tr>
<td>47473</td>
<td>Yellow (47123 + 91400 + 67001)</td>
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ABS LAMP:
<table>
<thead>
<tr>
<th>Part No.</th>
<th>Color</th>
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</thead>
<tbody>
<tr>
<td>78423</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, PC, P3
Finish: Red / Yellow
Volts / Amps: 12V / .06A
24V / .03A
Bracket: 43690, 43160, 43162, 43163, 43512, 43522, 93750, 42180, 42170
Grommet: 91400, 91410, 92070, 91890, 91880, 92920
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-253
**SUPERNova® 2½” PC Rated, LED Clearance/Marker Lamp**

Uses same UBS double-seal pigtail as incandescent for a quick Plug-and-Go® retrofit  
- Tin-plated, solid-brass terminals are sealed to housing, to resist corrosion and eliminate failure-causing leak paths  
- Available with lamp sealed to flange, for direct mounting in the side of a trailer, eliminating a leak-path into the trailer

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
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<tbody>
<tr>
<td>47232</td>
<td>Red</td>
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<td>47233</td>
<td>Yellow</td>
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**Sealed Flange Applications:**

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<th>Part Number</th>
<th>Description</th>
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<tr>
<td>47372</td>
<td>Red w/ Gray Theft-Resistant Flange</td>
</tr>
<tr>
<td>47373</td>
<td>Yellow w/ Gray Theft-Resistant Flange</td>
</tr>
</tbody>
</table>

- **Material:** Polycarbonate  
- **Regulations / Standards:** FMVSS 108 / SAE P2, P3, PC  
- **Finish:** Red / Yellow  
- **Volts / Amps:** 12V / .06A  
- **Bracket:** 43690, 43160, 43162, 43163, 43512, 43522, 93750, 42180, 42170  
- **Grommet:** 91400, 91410, 92070, 91890, 91880, 92920  
- **Pigtail:** 66851, 67001, 66850, 66801, 67050, 66800, 66840  
- **VMRS Code:** 034-004-253

**HI COUNT® 2½” 9-Diode LED Clearance/Marker Lamp**

Uses the same UBS double-seal pigtail as the incandescent version for a quick Plug-and-Go® retrofit  
- Twist-on mounting for easy installation  
- Fits all popular mountings and grommets

**Optic Lens:**

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<th>Part Number</th>
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<tr>
<td>G1032</td>
<td>Red</td>
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<td>G1032-5</td>
<td>Red Resistor</td>
</tr>
<tr>
<td>G1033</td>
<td>Yellow</td>
</tr>
<tr>
<td>G1033-5</td>
<td>Yellow Resistor</td>
</tr>
<tr>
<td>G1042</td>
<td>Red, Clear Lens</td>
</tr>
<tr>
<td>G1043</td>
<td>Yellow, Clear Lens</td>
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**Reflex Lens:**

<table>
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<th>Part Number</th>
<th>Color</th>
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<tbody>
<tr>
<td>G1002</td>
<td>Red</td>
</tr>
<tr>
<td>G1003</td>
<td>Yellow</td>
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</tbody>
</table>

- **Material:** Polycarbonate  
- **Regulations / Standards:** FMVSS 108 / Optic - SAE P2, Reflex - SAE A, P2  
- **Finish:** Red / Yellow  
- **Volts / Amps:** Red - 12V / .04A, Yellow - 12V / .07A  
- **Bracket:** 43690, 43160, 43162, 43163, 43512, 43522, 93750, 42180, 42170  
- **Grommet:** 91400, 91410, 92070, 91890, 91880, 92920  
- **Pigtail:** 66851, 67001, 66850, 66801, 67050, 66800, 66840  
- **VMRS Code:** 034-004-253
**HI COUNT® 2 ½“ 9-DIODE LED CLEARANCE/MARKER LAMP**

Uses the same UBS double-seal pigtail as our incandescent version for a quick Plug-and-Go® retrofit  • Twist-on mounting for easy installation  • Fits all popular mountings and grommets

G1092  Red  
G1093  Yellow  

**Material:** Polycarbonate  
**Regulations / Standards:** FMVSS 108 / SAE P2  
**Finish:** Red / Yellow  
**Volts / Amps:** 12V / .09A  
**Bracket:** 43690, 43160, 43162, 43163, 43512, 43522, 93750, 42180, 42170  
**Grommet:** 91400, 91410, 92070, 91890, 91880, 92920  
**Pigtail:** 66851, 67001, 66850, 66801, 67050, 66800, 66840  
**VMRS Code:** 034-004-253

**2 ½“ CLEARANCE/MARKER LAMP**

Hermetic lens-to-housing seal  • Twist-on mounting for easy installation  • Fits all popular mountings and grommets  • Optic lens versions meet PC function only when mounted at a 45⁰ angle, recommended bracket: 43690; grommets: 91890 or 92920

<table>
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<th>OPTIC LENS:</th>
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<tbody>
<tr>
<td>45812  Red</td>
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<tr>
<td>45812-5 Red</td>
<td>PC</td>
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<tr>
<td>45813  Yellow</td>
<td></td>
</tr>
<tr>
<td>45813-5 Yellow</td>
<td>PC</td>
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<table>
<thead>
<tr>
<th>OPTIC LENS KITS:</th>
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<tbody>
<tr>
<td>45042  Red (45812 + 91400 + 67050)</td>
<td>PC</td>
</tr>
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<td>45043  Yellow (45813 + 91400 + 67050)</td>
<td>PC</td>
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<table>
<thead>
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<th>REFLEX LENS:</th>
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</thead>
<tbody>
<tr>
<td>45832  Red</td>
<td></td>
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<tr>
<td>45833  Yellow</td>
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<table>
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<th>BUILT-IN REFLECTOR KITS:</th>
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<td>45072  Red (45832 + 91400 + 67050)</td>
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<tr>
<td>45073  Yellow (45833 + 91400 + 67050)</td>
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<tr>
<th>ABS LAMP:</th>
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<tbody>
<tr>
<td>78343  Yellow, Optic Lens</td>
<td>PC</td>
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</table>

**Material:** Lens - Acrylic; Housing - Polycarbonate  
**Regulations / Standards:** FMVSS 108 / Optic - SAE P2, P3, PC, PC2; Reflex - SAE A, P2, P3  
**Finish:** Red / Yellow  
**Volts / Amps:** Bulb: 2 CP: 12V / .33A  
Bulb: 3 CP; Volts / Amps: 24V / .17A  
**Bracket:** 43690, 43160, 43162, 43163, 43512, 43522, 93750, 42180, 42170  
**Grommet:** 91400, 91410, 92070, 91890, 91880, 92920  
**Pigtail:** 66851, 67001, 66850, 66801, 67050, 66800, 66840  
**VMRS Code:** 034-004-021
2½" SURFACE MOUNT SINGLE-BULB CLEARANCE/MARKER LAMP

Snap-on lens for easy bulb replacement • OE replacement on Mack® MR models • Meets PC function only when mounted at a 45° angle

- **45412** Red
- **45412-5** Red
- **45413** Yellow
- **45413-5** Yellow

**Material:** Polypropylene / Acrylic

**Regulations / Standards:** FMVSS 108 / SAE P2, PC

**Finish:** Red / Yellow

**Bulb:** #193, 2 CP

**Volts / Amps:** 12V / .33A

**Lens:** Red 90162, Yellow 90163

**VMRS Code:** 034-004-021

**SUPERNOVA® 2½" BEEHIVE LED CLEARANCE/MARKER LAMP**

Tin-plated, solid-brass terminals are sealed to housing to resist corrosion and eliminate failure-causing leak paths • Uses same UBS double-seal pigtail as incandescent for a quick Plug-and-Go® retrofit

- **47222** Red
- **47223** Yellow

**Material:** Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE P2

**Finish:** Red / Yellow

**Volts / Amps:** Red - 12V / .04A, Yellow - 12V / .07A

**Bracket:** 43690, 43160, 43162, 43163, 43512, 43522, 91890, 91880, 92920

**Grommet:** 66851, 66850, 66801, 67050, 66800, 66840

**Pigtail:** 66851, 67001, 66850, 66801, 67050, 66800, 66840

**VMRS Code:** 034-004-253

**HI COUNT® 2½" 9-DIODE BEEHIVE LED CLEARANCE/MARKER LAMP**

Twist-on mounting for easy installation • Fits all popular mountings and grommets

- **G1082** Red
- **G1083** Yellow

**Material:** Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE P2

**Finish:** Red / Yellow

**Volts / Amps:** Red - 12V / .04A, Yellow - 12V / .07A

**Bracket:** 43690, 43160, 43162, 43163, 43512, 43522, 91890, 91880, 92920

**Grommet:** 66851, 67001, 66850, 66801, 67050, 66800, 66840

**Pigtail:** 66851, 67001, 66850, 66801, 67050, 66800, 66840

**VMRS Code:** 034-004-253
2 ½" BEEHIVE CLEARANCE/MARKER LAMP

- Twist-on mounting for easy installation
- Fits all popular mountings and grommets
- All PC versions meet requirements when mounted at 45° angle

45322 Red PC
45323 Yellow PC

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, PC
Finish: Red / Yellow
Bulb: 2 CP
Volts / Amps: 12V / .33A
Bracket: 43690, 43160, 43162, 43163, 43522, 93750, 42180, 42170
Grommet: 91400, 91410, 91420, 91890, 91880, 92920
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-021

BEEHIVE CLEARANCE/MARKER LAMP WITH FIXED-ANGLE MOUNTING BRACKET

- Wide light-diffusion optic design
- Fade-resistant, snap-on acrylic lens
- Bracket is permanently attached
- Meets PC function only when mounted at a 45° angle

45022 Red PC
45023 Yellow PC

Material: ABS / Steel / Acrylic
Regulations / Standards: FMVSS 108 / SAE P2, PC
Finish: Red / Yellow
Bulb: #67, 4 CP
Volts / Amps: 12V / .59A
Lens: Yellow 90303
VMRS Code: 034-004-021

2 ½" OVAL LED CLEARANCE/MARKER LAMP

- Surface mount design for easy installation
- Self-grounding eyelet grounds lamp when attached to metal plate (47012 and 47013)

45002-5 Red
45003-5 Yellow

SELF GROUNDING:

47012 Red
47013 Yellow

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, P3
Finish: Red / Yellow
Volts / Amps: 12V / .05A
VMRS Code: 034-004-253
SUPERNOVA® LED CLEARANCE/MARKER LAMP

Tin-plated, solid-brass terminals are sealed to housing, to resist corrosion and eliminate failure-causing leak paths • Uses the same UBS double-seal pigtail as incandescent for a quick Plug-and-Go® retrofit

47082 Red
47083 Yellow
47084 Green

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2 (N/A Green)
Finish: Red / Yellow / Green
Volts / Amps: 12V / .06A
Bracket: 43970, 43980, 94233, 43380
Grommet: 91380
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-253

HI COUNT® 3-DIODE LED CLEARANCE/MARKER LAMP

Uses the same UBS double-seal pigtail as the incandescent version for a quick Plug-and-Go® retrofit • Fits popular mountings and grommets

G1502 Red
G1503 Yellow

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red / Yellow
Volts / Amps: 12V / .06A
Bracket: 43970, 43980, 94233, 43380
Grommet: 91380
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-253

CLEARANCE/MARKER LAMP

Uses double-seal UBS pigtail • Meets PC function only when mounted at a 45° angle, recommend bracket 43380

45162 Red
46412 Red
46412-5 Red, Pair Pack
46413 Yellow
46413-5 Yellow, Pair Pack

KITS:
46422-5 Red (43980 + 67050)
46423-5 Yellow (43980 + 67050)

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, PC
Finish: Red / Yellow
Volts / Amps: Bulb: 2 CP: 12V / .33A; Bulb: 3 CP: 24V / .17A
Bracket: 43970, 43980, 94233, 43380
Grommet: 91380;
Pigtail: 66851, 67001, 66850, 66801, 67050, 66800, 66840
VMRS Code: 034-004-021
**SUPERNOVA® LED CLEARANCE/MARKER LAMP**

Uses same UBS pigtail as incandescent for a quick Plug-and-Go® retrofit

- Meets PC function only when mounted at a 45° angle

**P2 RATED:**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Color</th>
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<tbody>
<tr>
<td>47092</td>
<td>Red</td>
</tr>
<tr>
<td>47093</td>
<td>Yellow</td>
</tr>
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</table>

**KITS:**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>65202</td>
<td>Red (47092 + 43850)</td>
</tr>
<tr>
<td>65203</td>
<td>Yellow (47093 + 43850)</td>
</tr>
</tbody>
</table>

**PC RATED:**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>47492</td>
<td>Red</td>
</tr>
<tr>
<td>47493</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

- Material: Polycarbonate
- Regulations / Standards: FMVSS 108 / SAE P2, PC
- Finish: Red / Yellow
- Volts / Amps: P2 Rated - 12V / .06A; PC Rated - 12V / .12A
- Accessory: Lamp Guard: 43120
- Bracket: 43780, 43783, 43850
- Pigtail: 66982, 66980, 66981
- VMRS Code: 034-004-253

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**HI COUNT® 3-DIODE LED CLEARANCE/MARKER LAMP**

Hermetic lens-to-housing seal

- Uses the same UBS double-seal pigtail as the incandescent version for a quick Plug-and-Go® retrofit
- Fits all popular mountings and grommets

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Color</th>
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</thead>
<tbody>
<tr>
<td>G1902</td>
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<tr>
<td>G1902-5</td>
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<td>G1903</td>
<td>Yellow</td>
</tr>
<tr>
<td>G1903-5</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

- Material: Polycarbonate
- Regulations / Standards: FMVSS 108 / SAE P2
- Finish: Red / Yellow
- Volts / Amps: 12V / .06A
- Accessory: Lamp Guard: 43120; Bracket: 43780, 43783, 43850
- Pigtail: 66982, 66980, 66981
- VMRS Code: 034-004-253
CLEARANCE/MARKER LAMP

Narrow mounting applications • Hermetic lens-to-housing seal
• Meets PC function only when mounted at a 45° angle

46742 Red
46743 Yellow

**KITS:**

45092 Red (46742 + 43850)  
45093 Yellow (46743 + 43850)

**ABS LAMP:**

78393 Yellow

**SPLIT LENS COLOR**

46740 Red & Yellow

**Material:** Polycarbonate
**Regulations / Standards:** FMVSS 108 / SAE P2, P3, PC, PC2, (46740) - SAE P2
**Finish:** Red / Yellow
**Volts / Amps:** Bulb (2) 2 CP: 12V / .66A  
Bulb (2) 3 CP: 24V / .34A
**Accessory:** Lamp Guard: 43120
**Bracket:** 43780, 43783, 43850
**Pigtail:** 66980, 66982, 66981
**VMRS Code:** 034-004-021

SUPERNOVA® LED CLEARANCE/MARKER LAMP WITH BUILT-IN REFLECTOR

Encapsulant potting for total circuit board protection • Tin-plated, solid-brass terminals are sealed to housing, to resist corrosion and eliminate failure-causing leak paths

47502 Red
47503 Yellow

**Material:** Polycarbonate
**Regulations / Standards:** FMVSS 108 / SAE A, P2
**Finish:** Red / Yellow
**Volts / Amps:** 12V / .06A
**Grommet:** 93400, 93402
**Pigtail:** 66851, 67001, 66850, 66801, 67050, 66800, 66840
**VMRS Code:** 034-004-253

CLEARANCE/MARKER LAMP WITH BUILT-IN REFLECTOR

Fits popular grommets, pigtails and harnesses

45232 Red
45233 Yellow

**Material:** Polycarbonate
**Regulations / Standards:** FMVSS 108 / SAE A, P2
**Finish:** Red / Yellow
**Volts / Amps:** Bulb: 2 CP; 12V / .33A
**Grommet:** 93400, 93402
**Pigtail:** 66851, 67001, 66850, 66801, 67050, 66800, 66840
**VMRS Code:** 034-004-021
SUPERNOVA® 3” THIN-LINE LED CLEARANCE/ MARKER LAMP

3” mounting center • Field-replaceable lens • Anti-torque design protects against over tightening and lens cracking • Wire exit holes at ends allow for flow-through harnessing • All PC versions meet requirements when mounted at a 45° angle

47242 Red
47243 Yellow
47362 Red

KITS:
65512 Red (47242 + 66930)
65513 Yellow (47243 + 66930)

PC RATED:
47462 Red
47463 Yellow

ABS LAMP:
78453 Yellow

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, PC
Finish: Red / Yellow
Volts / Amps: 12V / .06A (47242, 47243, 78453), 12V / .12A (47462, 47463)
Red - 24V / .03A; Yellow - 24V / .04A
Pigtail: 66931, 66930, 66932
VMRS Code: 034-004-253

SUPERNOVA® 3” THIN-LINE DUAL INTENSITY LED CLEARANCE/MARKER LAMP

3” mounting center • Multi-function lamp enhances signaling visibility and safety • Compact size for narrow mounting locations • Lamp functions as a marker, clearance, identification and supplemental high-mount stop or turn lamp

49252 Red
49253 Yellow

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, PC
Finish: Red / Yellow
Volts / Amps: 14V / .02A, .06A
Pigtail: 66870
VMRS Code: 034-004-253
SUPERNova® Thin-Line LED Clearance/Marker Lamp

- Sealed marker lamp
- Encapsulant potting for total circuit board protection
- Thin-Line design fits narrow rails and channels
- Uses UBS double-seal pigtail for maximum protection against corrosion

46933 Yellow Lens, Yellow Body

Material: Polycarbonate

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Yellow

Volts / Amps: 12V / .07A

Bracket: 43074

Pigtail: 66931, 66930, 66932

VMRS Code: 034-004-253

Thin-Line Single-Bulb Clearance/Marker Lamp

- Narrow rail and channel mounting
- Snap-on lens for easy bulb replacement
- Attached pigtail

45252 Red
45252-5 Red
45253 Yellow
45253-5 Yellow

Material: Lens - Acrylic; Housing - Polycarbonate

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Red / Yellow

Bulb: #193, 2 CP

Volts / Amps: 12V / .33A

Lens: Red 90152, Yellow 90153

VMRS Code: 034-004-021

Clearance/Marker Lamp with Peak Lens

- Shock-resistant bulb mount
- Snap-on lens for easy bulb replacement
- All PC versions meet requirements when mounted at a 45° angle

Blunt Cut:

45512 Red
45513 Yellow

Material: Polycarbonate

Regulations / Standards: FMVSS 108 / SAE P2, PC

Finish: Red / Yellow

Bulb: #194, 2 CP

Volts / Amps: 12V / .27A

Lens: Red 93252

VMRS Code: 034-004-021
ECONOMY CLEARANCE/MARKER LAMP

Snap-on lens for easy bulb replacement • Brass, ground eyelet • Compact design

46882 Red
46882-5 Red
46883 Yellow
46883-5 Yellow

Material: Lens - Polycarbonate; Housing - Polypropylene
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red / Yellow
Volts / Amps: Bulb #194, 2 CP: 12V / .27A
Lens: Red 92432, Yellow 92433
VMRS Code: 034-004-021

RECTANGULAR SINGLE-BULB CLEARANCE/MARKER LAMP WITH BUILT-IN REFLECTOR

Corrosion-resistant body • Flange mounting • Boat, snowmobile, trailer, and RV applications

46392 Red
46393 Yellow
46393-5 Yellow

Material: Lens - Acrylic; Housing - Polypropylene
Regulations / Standards: FMVSS 108 / SAE A, P2, P3
Finish: Red / Yellow
Volts / Amps: 12V / .27A
Lens: Red 91112, Yellow 91113
VMRS Code: 034-004-021

RECTANGULAR SUBMERSIBLE CLEARANCE/MARKER LAMP WITH BUILT-IN REFLECTOR

Used with a large variety of boat, snowmobile and utility trailer lighting kits

46982-5 Red, Clearance/Marker
46983-5 Yellow, Clearance/Marker

Material: Lens - Acrylic; Housing - ABS
Regulations / Standards: FMVSS 108 / SAE P2, A
Finish: Red / Yellow
Volts / Amps: 12V / .27A
Lens: Red 91112, Yellow 91113
VMRS Code: 034-004-021

RECTANGULAR CLEARANCE/MARKER LAMP

Chrome-plated, polycarbonate housing • 2” mounting centers • 1 1/8” socket hole required

47052 Red
47053 Yellow

Material: Lens - Acrylic; Housing - Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Chrome / Red / Yellow
Volts / Amps: Bulb #1985, 2 CP: 12V / .27A
VMRS Code: 034-004-021
**SINGLE-BULB OVAL CLEARANCE/MARKER LAMP**

Snap-on lens • Corrosion-resistant contact and ground • Reflex version is a combined side marker, clearance lamp, and reflector

**OPTIC LENS:**
- 46703 Yellow

**BUILT-IN REFLECTOR:**
- 46712 Red
- 46712-5 Red
- 46713 Yellow
- 46713-5 Yellow

**Material:** Lens - Acrylic; Housing - Polypropylene
**Regulations / Standards:** FMVSS 108 / Optic - SAE P2; Reflex - SAE A, P2
**Finish:** Red / Yellow
**Bulb:** #193, 2 CP
**Volts / Amps:** 12V / .33A
**Bracket:** 43144, 43673
**Lens:** Optic - Red 90122, Yellow 90123; Reflex - Red 90202, Yellow 90203
**VMRS Code:** 034-004-021

**TWO-BULB OVAL PIGTAIL-TYPE CLEARANCE/MARKER LAMP**

Standard snap-on lens for easy bulb replacement • Two stainless steel grounds • Exclusive internal armor for additional bulb protection • Corrosion-resistant contacts • Reflex version is a combined side marker, clearance lamp, and reflector • Optic lens version meets PC function only when mounted at a 45° angle

**OPTIC LENS:**
- 45262 Red
- 45263 Yellow

**BUILT-IN CLASS “A” REFLECTOR:**
- 45932 Red
- 45933 Yellow

**Material:** Lens - Acrylic; Housing - Polypropylene
**Regulations / Standards:** FMVSS 108 / Optic - SAE P2, PC; Reflex - SAE A, P2
**Finish:** Red / Yellow
**Bulb:** (2) #1893, 2 CP
**Volts / Amps:** 12V / .66A
**Bracket:** 43144, 43673
**Pigtail:** 67120
**Lens:** Optic - Red 91572, Yellow 91573; Reflex - Red 90202, Yellow 90203
**VMRS Code:** 034-004-021
TWO-BULB NO-SPLICE CLEARANCE/MARKER LAMP

No-slip wiring system • Internal armor for additional protection
• Standard snap-on lens for easy bulb replacement • Meets PC function only when mounted at a 45° angle

45432 Red
45433 Yellow

Material: Lens - Acrylic; Housing - Polypropylene

Regulations / Standards: FMVSS 108 / SAE P2, P3, PC

Finish: Red / Yellow

Volts / Amps: Bulb (2) #1893, 2 CP: 12V / .66A

Bracket: 43144, 43673

Lens: Red 91572, Yellow 91573

VMRS Code: 034-004-021

HI COUNT® SQUARE-CORNER 13-DIODE LED CLEARANCE/MARKER LAMP

Molded snap-ring • Potted for total circuit board protection
• Field-replaceable lens

G4602 Red
G4602-5 Red
G4603 Yellow
G4603-5 Yellow

Material: Lens - Acrylic; Housing - Polycarbonate

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Red / Yellow

Volts / Amps: 12V / .15A

Bracket: 43144, 43673

Lens: Red 91962, Yellow 91963, Clear 91961

VMRS Code: 034-004-253

TWO-BULB SQUARE-CORNER CLEARANCE/MARKER LAMP

Corrosion-resistant contacts • Snap-on lens for easy bulb replacement • Attached blunt cut pigtail • Meets PC function only when mounted at a 45° angle

DURAMOLD®

46792 Red
46792-5 Red
46793 Yellow
46793-5 Yellow

DIE CAST

46782 Red
46783 Yellow

Materials: Duramold: Lens - Polycarbonate; Housing - Polypropylene
Die-cast: Lens - Acrylic; Housing - Steel

Regulations / Standards: FMVSS 108 / SAE P2, P3, PC

Finish: Red / Yellow

Volts / Amps: Bulb (2) #1893, 2 CP: 12V / .66A

Bracket: 43144, 43673

Pigtail: 67120

Lens: Red 91962, Yellow 91963, Auxiliary - Clear 91961, Green 91964

VMRS Code: 034-004-021
M1 SERIES LED CLEARANCE/MARKER LAMP
Sleek, aerodynamic styling • Corrosion-resistant, chrome-plated bezels • Molded bullet kits come with two replacement mating connectors

**LAMP KITS WITH BEZEL:**
45582 Red, .180 Molded Bullet
45583 Yellow, .180 Molded Bullet
47772 Red, Clear Lens, .180 Molded Bullet
47773 Yellow, Clear Lens, .180 Molded Bullet
45603 Yellow, Metri-pack® Plug

**LAMP KITS WITHOUT BEZEL:**
45623 Yellow, .180 Molded Bullet
45643 Yellow, Metri-pack® Plug

**Material:** Lens - Polycarbonate; Housing - Polycarbonate; Bezel - ABS
**Regulations / Standards:** FMVSS 108 / SAE P2
**Finish:** Chrome / Red / Yellow
**Volts / Amps:** Bulb: #193, 2 CP: 12V / .33A; Bulb: #464, 3 CP: 24V / .17A
**Accessory:** Bezel Chrome 93453
**Pigtail:** 66200
**VMRS Code:** 034-004-253

M1 SERIES CLEARANCE/MARKER LAMP
Sleek, aerodynamic styling • Molded bullet versions are bulb replaceable • Corrosion-resistant, chrome-plated bezels • Metri-pack® versions have a hermetic lens-to-housing seal

**LAMP KITS WITH BEZEL:**
45573 Yellow, .180 Molded Bullet

**LAMP KITS WITHOUT BEZEL:**
45633 Yellow, Metri-pack® Plug

**Material:** Lens and Housing - Polycarbonate; Bezel - Chrome-plated ABS
**Regulations / Standards:** FMVSS 108 / SAE P2
**Finish:** Yellow
**Volts / Amps:** 12V / .06A
**Pigtail:** 66200
**VMRS Code:** 034-004-253

M3 SERIES LED CLEARANCE/MARKER LAMP
Sleek, aerodynamic styling • Corrosion-resistant, chrome-plated bezels • Kits contain two replacement mating connectors

**LAMP KITS WITH BEZEL:**
45773 Yellow, .180 Molded Bullet

**LAMP KITS WITHOUT BEZEL:**
45793 Yellow, .180 Molded Bullet

**Material:** Lens and Housing - Polycarbonate; Bezel - Chrome-plated ABS
**Regulations / Standards:** FMVSS 108 / SAE P2
**Finish:** Yellow
**Volts / Amps:** 12V / .06A
**Pigtail:** 66200
**VMRS Code:** 034-004-253
M3 SERIES CLEARANCE/MARKER LAMP
Sleek, aerodynamic styling • Field replaceable, bulb design • Corrosion-resistant, chrome-plated bezels • No exposed fasteners

45763  Yellow, .180 Molded Bullet

Material: Lens and Housing - Polycarbonate; Bezel - Chrome-plated ABS
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Yellow
Bulb: #193, 2 CP
Volts / Amps: 12V / .33A
Pigtails: 66200
VMRS Code: 034-004-253

M5 SERIES LED CLEARANCE/MARKER LAMP
Sleek, aerodynamic styling • Corrosion-resistant chrome-plated bezels • Kits contain two replacement mating connectors • Small size fits into narrow applications

LAMP KITS WITH BEZEL:
47913  Yellow, .180 Molded Bullet
47922  Red, Clear Lens, .180 Molded Bullet
47923  Yellow, Clear Lens, .180 Molded Bullet

Material: Lens and Housing - Polycarbonate; Bezel - Chrome-plated ABS
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Chrome / Clear / Red / Yellow
Pigtails: 66200
VMRS Code: 034-004-253

SUPERNOVA® LOW-PROFILE LED CLEARANCE/MARKER LAMP
Sealed hardwire terminations with .180 molded, UBS Slim-Line bullets • Field replaceable lens • Requires 1 1/4” hole for mounting • Popular marker lamp on Peterbilt® trucks • Built-in reflector

WITHOUT BEZEL:
47262  Red, w/.180 Molded Bullets
47263  Yellow, w/.180 Molded Bullets

WITH BEZEL:
47252  Red, w/.180 Molded Bullets
47253  Yellow, w/.180 Molded Bullets

Material: Lens - Acrylic; Housing - Polypropylene; Bezel - Stainless Steel
Regulations / Standards: FMVSS 108 / SAE A, P2
Finish: Stainless Steel / Red / Yellow
Volts / Amps: 12V / .06A
Lens: Red 90072, Yellow 90073
VMRS Code: 034-004-253
LOW-PROFILE CLEARANCE/MARKER LAMP

Field-replaceable lens • Requires 1 1/4" socket hole for mounting • Twist-in bulb socket for easy bulb replacement • Built-in reflector

WITHOUT BEZEL:

- 45712  Red
- 45713  Yellow

WITH BEZEL:

- 45662  Red
- 45663  Yellow

Material: Lens - Acrylic; Housing - Polypropylene; Bezel - Stainless Steel
Regulations / Standards: FMVSS 108 / SAE A, P2
Finish: Stainless Steel / Red / Yellow
Bulb: #194, 2 CP
Volts / Amps: 12V / .27A
Pigtail: 68380
Lens: Red 90072, Yellow 90073
VMRS Code: 034-004-021

SEALLED RECTANGULAR LED CLEARANCE/MARKER LAMP

Fits standard mounting holes, no bracket required • Uses same .180 molded bullet connections as incandescent versions for a quick, easy retrofit • Replaces Truck-Lite® 18050R (red) or 18050Y (yellow)

- 47732  Red, w/.180 Molded Bullets
- 47733  Yellow, w/.180 Molded Bullets

Material: Acrylic
Regulations / Standards: FMVSS 108 / SAE A, P2
Finish: Red / Yellow
Volts / Amps: 12V / .06A, 24V / .06A
VMRS Code: 034-004-253
SUPERNOVA® SEALED TURTLEBACK® II LED CLEARANCE/MARKER LAMP

Tin-plated, solid-brass terminals are sealed to housing to resist corrosion and eliminate failure causing leak paths. • Meets PC function only when mounted at a 45° angle • Not designed for vertical mount

**BUILT-IN REFLECTOR:**
- 47072 Red, Male Pin
- 47073 Yellow, Male Pin

**PC RATED OPTIC LENS:**
- 47162 Red, Male Pin
- 47163 Yellow, Male Pin
- 49392 Red, Hardwire
- 49393 Yellow, Hardwire

**ABS LAMP:**
- 78403 Yellow, Reflex Lens, Male Pin

**Material:**
- Reflex - Lens: Acrylic; Housing: Polycarbonate
- Optic - Lens: Polycarbonate
- Duel - Housing: Polycarbonate

**Regulations / Standards:**
- FMVSS 108 / Optic - SAE P2, PC; Reflex - SAE A, P2

**Finish:**
- Red / Yellow

**Volts / Amps:**
- P2 - 12V / .06A
- PC Red - 12V / .04A, Yellow - 12V / .06A

**Bracket:**
- 43050

**Pigtail:**
- 66911, 66910, 67070, 67071

**VMRS Code:**
- 034-004-253

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HI COUNT® TURTLEBACK® II LED CLEARANCE/MARKER LAMP

Hermetic lens-to-housing seal • Shock-absorbing, heat-resistant lens and lamp base • Red lamp has 8 diodes, yellow lamp has 10 diodes • Built in reflector

- G2102 Red
- G2103 Yellow

**Material:**
- Lens: Acrylic; Housing: Polycarbonate

**Regulations / Standards:**
- FMVSS 108 / SAE A, P2

**Finish:**
- Red / Yellow

**Volts / Amps:**
- Red - 12V / .12A
- Yellow - 12V / .15A

**Bracket:**
- 43050

**VMRS Code:**
- 034-004-253
SUPERNOVA® SEALED TURTLEBACK® II LED DUAL INTENSITY CLEARANCE/MARKER LAMP

Tin-plated, solid-brass terminals are sealed to housing to resist corrosion and eliminate failure-causing leak paths • Meets PC function when mounted at a 45° angle • Not designed for vertical mount

54003 Yellow, Male Pin

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, PC
Color: Yellow
Voltage Amp: 12V / .12A
Bracket: 43050
Pigtail: 66815, 66816, 66841, 66845, 67002, 67005
VMRS Code: 034-004-253

SEALED TURTLEBACK® II CLEARANCE/MARKER LAMP

Shock-absorbing, heat-resistant lens and lamp base • Waterproof male pin connections accept UBS pigtail • Turtleback® lens design for maximum durability • Optic lens version meets PC function only when mounted at a 45° angle

OPTIC LENS:

46832 Red, Male Pin
46833 Yellow, Male Pin

REFLEX LENS:

46872 Red, Male Pin
46873 Yellow, Male Pin

ABS LAMP:

78363 Yellow, Optic Lens, Male Pin

Material: Reflex: Lens - Acrylic; Housing - Polycarbonate
Optic: Lens and Housing - Polycarbonate
Regulations / Standards: FMVSS 108 / Optic - SAE P2, P3, PC;
Reflex - SAE A, P2
Finish: Red / Yellow
Bulb: (2) 2 CP
Volts / Amps: 12V / .66A
Bracket: 43050
Pigtail: 66910, 66911, 67070, 67071
VMRS Code: 034-004-021
**ECONOMY SEALED CLEARANCE/MARKER LAMP**

Self grounding eyelet grounds lamp when attached to a metal plate
- Retrofits to competitor lamps easily with hot wire termination; Truck-Lite® 21201R (red) or 21201Y (yellow)
- Reflex built-in

<p>| | |</p>
<table>
<thead>
<tr>
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<tbody>
<tr>
<td>46072</td>
<td>Red</td>
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<tr>
<td>46073</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

**KITS:**
- 46082 Red (46072 + 66360)
- 46083 Yellow (46073 + 66360)

**Material:** Acrylic
**Regulations / Standards:** FMVSS 108 / SAE A, P2
**Finish:** Red / Yellow
**Bulb:** 2 CP
**Volts / Amps:** 12V / .33A
**Pigtail:** 66360
**VMRS Code:** 034-004-021

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**TWO-BULB TURTLEBACK® CLEARANCE/MARKER LAMP**

Two stainless steel grounds

**OPTIC LENS:**
- 45462 Red
- 45463 Yellow

**BUILT-IN REFLECTOR:**
- 46302 Red
- 46303 Yellow

**Material:** Optic: Lens - Polycarbonate; Housing - Polypropylene
Reflex: Lens - Acrylic; Housing - Polypropylene
**Regulations / Standards:** FMVSS 108 / Optic - SAE P2; Reflex - SAE A, P2
**Finish:** Red / Yellow
**Bulb:** (2) #1893, 2 CP
**Volts / Amps:** 12V / .66A
**Pigtail:** 67120
**Lens:** Optic - Red 90172, Yellow 90173; Reflex - Red 91042, Yellow 91043
**VMRS Code:** 034-004-021
**TWO-BULB TURTLEBACK® NO-SPlice CLEARANCE/MARKER LAMP**

No-splice wiring system  • Turtleback® lens design for maximum durability  
• Corrosion-resistant contacts

- **45442** Red
- **45443** Yellow

**Material:** Lens - Polycarbonate; Housing - Polypropylene
**Regulations / Standards:** FMVSS 108 / SAE P2
**Finish:** Red / Yellow
**Bulb:** (2) #1893, 2 CP
**Volts / Amps:** 12V / .66A
**Lens:** Red 90172, Yellow 90173
**VMRS Code:** 034-004-021

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**RAZORBACK MID-POSITION FLASHING LED MARKER LAMP**

Patent-pending electronic design meets all FMVSS 108 marker requirements and also flashes in concert with the turn signal circuitry to act as a mid-position flasher  • 50-State-Legal flashing mid-position marker  • Easily visible from the cab during operation  • Fits current mounting flanges and grommets

- **54593** Yellow, Hardshell
- **54663** Yellow, Male Pin

**Material:** Polycarbonate
**Finish:** Yellow
**Regulations / Standards:** FMVSS 108 / SAE P2
**Volts / Amps:** 13.5V / .18A
**Brackets:** 43220, 43222, 43223, 43732, 43362, 43952, 43172, 43100, 42152, 42153
**Grommet:** 92420, 92720
**Pigtails:** 66861
**VMRS Code:** 034-003-097

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**SMALL SQUARE PC-RATED CLEARANCE/MARKER LAMP**

Direct replacement for Truck-Lite® 12200R  • Includes gasket  • Sonic sealed lens

- **46092** Red

**Material:** Polycarbonate
**Regulations / Standards:** FMVSS 108 / SAE P2, PC
**Finish:** Red
**Bulb:** 2 CP
**Volts / Amps:** 12V / .33A
**VMRS Code:** 034-004-021
**DIE-CAST ALUMINUM CLEARANCE/MARKER LAMP**

Mounts without disassembly • Holes interchange with competitive lamps for easy retrofits • Lens replaces comparable competitor models • Meets PC function only when mounted at a 45° angle

<table>
<thead>
<tr>
<th>Flat Back, No Socket Hole Required:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Color</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Red</td>
<td>46282</td>
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<tr>
<td>Yellow</td>
<td>46283</td>
</tr>
</tbody>
</table>

Material: Lens - Acrylic; Housing - Aluminum  
Regulations / Standards: FMVSS 108 / SAE P2, PC  
Finish: Red / Yellow  
Bulb: #193, 2 CP  
Volts / Amps: 12V / .33A  
Lens: Red 90922, Yellow 90923  
VMRS Code: 03-004-021

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**NARROW-RAIL CLEARANCE/MARKER LAMP**

Steel housing for additional lamp protection • Two- or four-hole mounting for easy retrofits • Flat back; no need for lamp socket hole • Meets PC function only when mounted at a 45° angle

<table>
<thead>
<tr>
<th>Color</th>
<th>Part Number</th>
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<tbody>
<tr>
<td>Red</td>
<td>45172</td>
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<td>45173</td>
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</tbody>
</table>

Material: Lens - Acrylic; Housing - Steel  
Regulations / Standards: FMVSS 108 / SAE P2, P3, PC  
Finish: Red / Yellow  
Bulb: #193, 2 CP  
Volts / Amps: 12V / .33A  
Lens: Red 90052, Yellow 90053, Auxiliary: Clear 90051  
VMRS Code: 03-004-021

---

**ARMORED CLEARANCE/MARKER LAMP**

Steel housing for additional lamp protection • Two- or four-hole mounting for easy retrofits • Rear socket hole required • Meets PC function only when mounted at a 45° angle

<table>
<thead>
<tr>
<th>Color</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Red</td>
<td>45012</td>
</tr>
<tr>
<td>Yellow</td>
<td>45013</td>
</tr>
</tbody>
</table>

Material: Lens - Acrylic; Housing - Steel  
Regulations / Standards: FMVSS 108 / SAE P2, P3, PC  
Finish: Red / Yellow  
Bulb: #67, 4 CP  
Volts / Amps: 12V / .59A  
Pigtail: 68080  
Lens: Red 90052, Yellow 90053; Auxiliary: Clear 90051  
VMRS Code: 03-004-021
CHROME-ARMORED CLEARANCE/MARKER LAMP

Direct interchange for competitive models  •  Flat back; no bulb socket hole required  •  Meets PC function only when mounted at a 45° angle

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
<th>Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>46892</td>
<td>Red</td>
<td>PC</td>
</tr>
<tr>
<td>46892-5</td>
<td>Red</td>
<td>PC-RTUA</td>
</tr>
<tr>
<td>46893</td>
<td>Yellow</td>
<td>PC</td>
</tr>
<tr>
<td>46893-5</td>
<td>Yellow</td>
<td>PC-RTUA</td>
</tr>
</tbody>
</table>

Material: Lens - Acrylic; Housing - Chrome-plated ABS
Regulations / Standards: FMVSS 108 / SAE P2, PC
Finish: Red / Yellow
Bulb: #194, 2 CP
Volts / Amps: 12V / .27A
Lens: Red 90922, Yellow 90923
VMRS Code: 034-004-021

SUPERNOVA® LOW-PROFILE LED BAR LAMP

Twist-in, locking feature  •  Sealed UBS harness  •  Uses 2 1/2” round LED replacement lamps

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>49162</td>
<td>Red</td>
</tr>
</tbody>
</table>

Material: Lens - Polycarbonate; Housing - Steel
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red
Volts / Amps: 12V / .18A
Accessory: Lamp: Red 47122; Harness: 67740
VMRS Code: 034-004-149

LOW-PROFILE BAR LAMP

Uses 2 1/2” round, replaceable lamps  •  Twist-in, locking feature  •  Sealed UBS harness

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>49142</td>
<td>Red</td>
</tr>
</tbody>
</table>

Material: Lens - Polycarbonate; Housing - Steel
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red
Bulb: (3) 2 CP
Volts / Amps: 12V / .99A
Accessory: Harness: 67740, Lamp: Red 45812
VMRS Code: 034-004-149

SUPERNOVA® LED BAR LAMP

Snap-on replacement lamps  •  Sealed flow-through UBS harness  •  Rugged reinforced polycarbonate bar  •  Easy to install

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>49182</td>
<td>Red</td>
</tr>
</tbody>
</table>

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red
Volts / Amps: 12V / .18A
Accessory: Lamp: Red 47082; Harness: 69710
VMRS Code: 034-004-149
**POLYCARBONATE BASE BAR LAMP**

Three replaceable snap-on lamps • Sealed flow-through harness • Rugged reinforced polycarbonate bar • Easy to install

49172  Red

Material: Polycarbonate

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Red

Bulb: (3) 2 CP

Volts / Amps: 12V / .99A

Accessory: Lamp: Red 46412, Yellow 46413; Harness: 69710

VMRS Code: 034-004-149

---

**ALUMINUM BASE BAR LAMP**

Thin-line design fits narrow rails and channels • Three two-bulb replaceable snap-on lamps • Easy installation • UBS wire harness included

49132  Red

Material: Lens - Polycarbonate; Housing - Aluminum

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Red

Bulb: (6) 2 CP

Volts / Amps: 12V / 1.98A

Accessory: Lamp: Red 46742

VMRS Code: 034-004-149

---

**MICRONOVA® LED BAR LAMP**

Low-profile design fits narrow rail applications • Easy to install • Rugged reinforced polycarbonate bar

49202  Red

Material: Polycarbonate

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Red

Volts / Amps: 12V / .16A

Accessory: Lamps: Red 47962

VMRS Code: 034-004-149

---

**SUPERNOVA® THIN-LINE LED BAR LAMP**

Thin-Line design fits narrow rails and channels • Easy installation • Sealed UBS harness included • Replaceable external guard made of formed aluminum

49122  Red

Material: Lens - Polycarbonate; Housing - Aluminum

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Red

Volts / Amps: 12V / .18A

Branch Guard: 43074

VMRS Code: 034-004-149
15" SLIM LED BAR LAMP
Impact-resistant housing is sealed for moisture protection

49192  Red
49223  Yellow
49242-5  Red, 13.5''

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE P2, P3
Finish: Red / Yellow
Volts / Amps: 12V / .25A
VMRS Code: 034-004-149

2 ½" OVAL LED BAR LAMP
Impact resistant housing with sonic sealed, shock and vibration-resistant lamps • Uses three dual-diode LED lamps

49212-5  Red

Material: Lens and Housing - Polycarbonate; Bar - ABS
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red
Volts / Amps: 12V / .15A
Accessory: Lamp: Red 47012
VMRS Code: 034-004-149

ECONOMY BAR LAMP
Three bulb-replaceable 46882 lamps • Formed steel bar with white enamel

49112  Red
49112-5  Red

Material: Lens - Acrylic; Housing - Polycarbonate; Bar - Formed Steel
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red
Bulb: (3) #194, 2 CP
Volts / Amps: 12V / .81A
Lens: Red 92432
VMRS Code: 034-004-149

THIN-LINE BAR LAMP
Three bulb-replaceable 45252 lamps • Black powder-coated, formed steel bar

49062  Red

Material: Lens - Acrylic; Housing - Polycarbonate; Bar - Formed Steel
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red
Bulb: (3) #193, 2 CP
Volts / Amps: 12V / .99A
Replacement Lens: Red 90152
VMRS Code: 034-004-149
### LOW-PROFILE BAR LAMP

Three-bulb, replaceable 45262 or 46792 lamps

- **49072**: Red, Oval Style
- **49082**: Red, Square Corner Style

**Material**: Lens and Housing - Polycarbonate; Housing and Bar - Polypropylene

**Regulations / Standards**: FMVSS 108 / SAE P2

**Finish**: Red

**Bulb**: (6) #1893, 2 CP

**Volts / Amps**: 12V / 1.98A

**Lens**: Oval - 90122; Square - 91962

**VMRS Code**: 034-004-149

---

### OEM-STYLE, LARGE AERODYNAMIC CAB MARKER LAMP

3/8” thick mounting gasket • Mounting holes interchange with most popular torpedo-type cab marker lamps • Chrome-plated body, long-life bulb • Used on Ford®, Navistar®, and Freightliner® trucks • Meets side marker and front clearance requirements simultaneously

- **46823**: Yellow

**Material**: Lens - Polycarbonate; Housing - Chrome-Plated ABS

**Regulations / Standards**: FMVSS 108 / SAE P2, P3, PC

**Finish**: Chrome / Yellow

**Bulb**: #904, 4 CP

**Volts / Amps**: 12V / .69A

**Lens**: Yellow 92193

**VMRS Code**: 034-004-021

---

### SUPERNOVA® SMALL AERODYNAMIC LED CAB MARKER LAMP

Meets side marker and front clearance requirements simultaneously

- **47183**: Yellow

**Material**: Lens - Polycarbonate; Housing - Valox®

**Regulations / Standards**: FMVSS 108 / SAE P2, PC

**Finish**: Yellow

**Volts / Amps**: 12V / .12A

**Accessory**: Chrome Bezel: 92583

**Lens**: Yellow 92183

**VMRS Code**: 034-004-253

---

### LOW-PROFILE AERODYNAMIC CAB MARKER LAMP

Aerodynamic design • Cab marker replacement for heavy-duty Ford® trucks • Field-replaceable lens • Mounting screws included

- **46003**: Yellow
- **46003-5**: Yellow

**Material**: Polycarbonate

**Regulations / Standards**: FMVSS 108 / SAE P2, PC

**Finish**: Yellow

**Volts / Amps**: Bulb #168, 3 CP: 12V / .27A

**Lens**: Yellow 93393

**VMRS Code**: 034-004-021
**SUPERNOVA® FLUSH-MOUNT LED CAB MARKER LAMP**

Potted for total circuit board protection • Sealed hardware connections with UBS molded .180 bullet terminals • Freightliner®, Sterling®, and Navistar® replacement

47063 Yellow

Material: Polycarbonate

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Yellow

Volts / Amps: 12V / .12A

VMRS Code: 034-004-253

---

**FLUSH-MOUNT CAB MARKER LAMP**

Application for visors • Hermetic lens-to-housing seal • Used on Freightliner®

46913 Yellow

Material: Polycarbonate

Regulations / Standards: FMVSS 108 / SAE P2

Finish: Yellow

Pigtail: 68380

VMRS Code: 034-004-021

---

**DELUXE DIE-CAST CAB MARKER LAMP**

Easy installation • Neoprene mounting pad • Chrome-plated • Meets side marker and front clearance requirements simultaneously

45333 Yellow

Material: Lens - Acrylic; Housing - Chrome-Plated Zinc Die-cast

Regulations / Standards: FMVSS 108 / SAE P2, P3

Finish: Chrome / Yellow

Bulb: #67, 4 CP

Volts / Amps: 12V / .59A

Pigtail: 68080

VMRS Code: 034-004-021

---

**ECONOMY CAB MARKER LAMP**

Fits flat or slight contour surfaces • Replaces original equipment on Ford® trucks • Meets side marker and front clearance requirements simultaneously

46543 Yellow

46543-5 Yellow

Material: Lens - Acrylic; Housing - ABS

Regulations / Standards: FMVSS 108 / SAE P2, PC

Finish: Yellow

Bulb: #67, 4 CP

Volts / Amps: 12V / .59A

Pigtail: 68170

Lens: Yellow 91683

VMRS Code: 034-004-021
**FORD® LIGHT DUTY CAB MARKER LAMP**

Replaces surface mount, cab marker on Ford® F-Series trucks • Replaceable bulb design • Mounting pad and screws included

45503 Yellow

**Material:** Lens - Polycarbonate; Housing - ABS
**Regulations / Standards:** FMVSS 108 / SAE P2, PC
**Finish:** Yellow
**Bulb:** #194, 2 CP
**Volts / Amps:** 12V / .27A
**VMRS Code:** 034-004-021

---

**SHOCK-RESISTANT TORPEDO-STYLE CAB MARKER LAMP**

Replacement for Mack® and Kenworth® • Includes two 1/4” bolts on 9 3/4” centers for mounting

45993 Yellow

**Material:** Lens - Acrylic; Housing - Chrome-Plated ABS
**Regulations / Standards:** FMVSS 108 / SAE P2, PC
**Finish:** Yellow
**Bulb:** #67, 4 CP
**Volts / Amps:** 12V / .59A
**Lens:** Yellow 92773
**VMRS Code:** 034-004-021

---

**HI COUNT® SCHOOL BUS WEDGE LED MARKER LAMP**

Potted circuit board • Mounting gasket included • Blunt cut, hardwire termination • 15 diodes in both red and yellow lamps • Meets PC when mounted at a 45° only

G5052 Red
G5053 Yellow
G5053-5 Yellow

**Material:** Polycarbonate
**Regulations / Standards:** FMVSS 108 / SAE P2, PC
**Finish:** Red / Yellow
**Volts / Amps:** 12V / .1A
**VMRS Code:** 034-004-253
SCHOOL BUS WEDGE MARKER LAMP
Adaptable front/side/rear mount • Galvanized steel housing • Fits most school bus applications

46322 Red
46323 Yellow

Material: Lens - Acrylic; Housing - Galvanized Steel
Regulations / Standards: FMVSS 108 / SAE P2
Finish: Red / Yellow
Bulb: #168, 3 CP
Volts / Amps: 12V / .35A
Lens: Red 99912, Yellow 99913
VMRS Code: 034-004-021

SCHOOL BUS RECTANGULAR MARKER LAMP
OEM-style • Fits most school bus applications • Includes mounting pad

46332 Red
46333 Yellow

Material: Lens - Acrylic; Housing - Zinc
Regulations / Standards: FMVSS 108 / SAE P2
Bulb: #168, 3 CP
Volts / Amps: 12V / .35A
Lens: Red 99802, Yellow 99803
VMRS Code: 034-004-021
# Female Pin Clearance Marker Pigtaillts

For more information on pigtail products see Pigtaill section: page 254

## Sealed Marker Lamp Pigtaillts

### Double Seal:
- 67001  6” Long, Ring Terminal Ground, Blunt Cut Wire
- 66850  6” Long, Chassis Ground
- 66851  6” Long, Ground Return

### Single Seal:
- 66801  6” Long, Ground Return
- 67050  6” Long, Ring Terminal Ground, Blunt Cut Wire
- 67050-5 6” Long, Ring Terminal Ground, Blunt Cut Wire
- 66850  6” Long, Chassis Ground
- 66800  6” Long, Chassis Ground, Slim-Line .180 Male

## Male Pin Clearance Marker Pigtaillts

### Clearance / Marker Pigtaillts
- 66980  6” Long, Chassis Ground, Slim-Line .180 Male
- 66981  6” Long, Universal Replacement, Blunt Cut, Ring Terminal Grommet
- 66982  8” Long, Ground Return

## Thin Line Clearance Marker Pigtaillts

### Thin-Line LED Pigtaillts
- 66930  5” Long, Chassis Ground System
- 66931  6” Long, Ground Return

### High-Mount Stop Lamp Pigtail
- 66870  12 1/2” Long, Slim-Line .180 Male

### Triple-Lamp ID Harnesses
- 66111  54” Long, Universal Triple-ID Jumper (31”x12”x12”)
- 66932  60” Long, LED Triple-ID Jumper (36”x12”x12”)

**TURTLEBACK® CLEARANCE MARKER Pigtails**

For more information on pigtail products see Pigtauls section: page 254

<table>
<thead>
<tr>
<th><strong>SEALED, ECONOMY CLEARANCE/ MARKER LAMP PIGTAIL</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>66360  6 3/4” Long w/ 3/8” Wire Strip</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>TURTLEBACK® II DOUBLE-SEAL LAMP PIGTAILS</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>66910  6” Long, Chassis Ground, Slim-Line .180 Male</td>
</tr>
<tr>
<td>66911  6” Long, Ground Return, Standard .180 Male</td>
</tr>
<tr>
<td>67070  2 1/2’ Long, Ground Wire, Standard .180 Male</td>
</tr>
<tr>
<td>67071  Two-Wire, Standard .180 Male</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>SENTRY LAMP PIGTAILS</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>66900  6” Long, Chassis Ground, Slim-Line .180 Male, 3 1/2” Ground, Star Ring Terminal</td>
</tr>
<tr>
<td>66904  6” Long, Ground Return, Slim-Line .180 Male</td>
</tr>
<tr>
<td>66905  6” Long, Chassis Ground, Slim-Line .180 Male</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>SENTRY HIGH-MOUNT STOP PIGTAIL</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>66902  6” Long, Slim-Line .180 Male, 3” Ground, Star Ring Terminal</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>STOP / TAIL / TURN THREE-WIRE PLUG-IN PIGTAILS FOR MALE PIN LAMPS</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>66815  6” Long, Ground Return, Slim-Line .180 Male</td>
</tr>
<tr>
<td>66841  8” Long, Chassis Ground, Slim-Line .180 Male</td>
</tr>
<tr>
<td>67002  11” Long, Chassis Ground, Blunt Cut Wire</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>STOP / TAIL / TURN THREE-WIRE 90° PLUG-IN PIGTAILS FOR MALE PIN LAMPS</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>66816  6” Long, Ground Return System, 90° Plug, Slim-Line .180 Male</td>
</tr>
<tr>
<td>66845  8” Long, Chassis Ground, 90° Plug, Slim-Line .180 Male</td>
</tr>
<tr>
<td>67005  11” Long, Chassis Ground, 90° Plug, Blunt Cut Wires</td>
</tr>
</tbody>
</table>
## MICRONOVA® DOT MOUNTING

For more information on mounting products see **Mounting Options** section: page 264

### HOODED MICRONOVA® DOT GROMMET

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>94360</td>
<td>PVC</td>
<td>Black</td>
</tr>
</tbody>
</table>

### MICRONOVA® SECURITY PLATE

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>42063</td>
<td>Stainless Steel</td>
<td>Stainless Steel</td>
</tr>
</tbody>
</table>

### SURFACE MOUNT BRACKET FOR MICRONOVA® OR MICRONOVA DOT

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>42110</td>
<td>Polycarbonate</td>
<td>Gray</td>
</tr>
<tr>
<td>42120</td>
<td>Polycarbonate</td>
<td>Gray, Corner Radius Bracket</td>
</tr>
</tbody>
</table>

### MICRONOVA® DOT ROUND ADAPTER BRACKETS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>42302</td>
<td>2&quot; Round Grommet Adapter</td>
</tr>
<tr>
<td>42312</td>
<td>2.5&quot; Round Grommet Adapter</td>
</tr>
<tr>
<td>42292</td>
<td>3&quot; Round Flange Adapter</td>
</tr>
<tr>
<td>42282</td>
<td>3.5&quot; Round Flange Adapter</td>
</tr>
</tbody>
</table>

### MICRONOVA® SURFACE MOUNT BRACKET

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>42070</td>
<td>Polycarbonate</td>
<td>Gray</td>
</tr>
</tbody>
</table>

### MICRONOVA® DOT ADAPTER BRACKET

<table>
<thead>
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<th>Part Number</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>94350</td>
<td>Polycarbonate</td>
<td>Gray</td>
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</tbody>
</table>

### MICRONOVA® OVAL BEZEL

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>42343</td>
<td>Stainless Steel Bezel</td>
<td>Stainless Steel</td>
</tr>
</tbody>
</table>

### MICRONOVA® LAMP BEZEL

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>93803</td>
<td>Chrome-Plated</td>
<td>Chrome</td>
</tr>
<tr>
<td>93804</td>
<td>Stainless Steel Bezel</td>
<td>Stainless Steel</td>
</tr>
</tbody>
</table>

### MICRONOVA® MOUNTING

<table>
<thead>
<tr>
<th>MICRONOVA®</th>
<th>Description</th>
<th>Part Number</th>
<th>Material</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>OVAL BEZEL</td>
<td>Stainless Steel Bezel</td>
<td>42343</td>
<td>Stainless Steel</td>
<td>Stainless Steel</td>
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<tr>
<td>LAMP BEZEL</td>
<td>Chrome-Plated</td>
<td>93803</td>
<td>ABS</td>
<td>Chrome</td>
</tr>
</tbody>
</table>
2" CLEARANCE MARKER MOUNTING

For more information on mounting products see Mounting Options section: page 264

### RECESSED MOUNTING GROMMET FOR 2" ROUND LAMPS

<table>
<thead>
<tr>
<th>Part-No.</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>92120</td>
<td>Open Grommet</td>
<td>PVC</td>
<td>Black</td>
</tr>
<tr>
<td>92150</td>
<td>Closed Back Grommet</td>
<td>PVC</td>
<td>Black</td>
</tr>
<tr>
<td>94100</td>
<td>Open Grommet (92120 + 67050)</td>
<td>PVC</td>
<td>Black</td>
</tr>
</tbody>
</table>

**KITS:**

<table>
<thead>
<tr>
<th>Part-No.</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>94100</td>
<td>Open Grommet (92120 + 67050)</td>
<td>PVC</td>
<td>Black</td>
</tr>
</tbody>
</table>

### THEFT-RESISTANT MOUNTING FLANGE FOR 2" ROUND LAMPS

<table>
<thead>
<tr>
<th>Part-No.</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>43150</td>
<td>Gray, Polycarbonate</td>
<td>Polycarbonate/ABS</td>
<td>Gray/Black/Chrome</td>
</tr>
<tr>
<td>43152</td>
<td>Black, Polycarbonate</td>
<td>Polycarbonate/ABS</td>
<td>Gray/Black/Chrome</td>
</tr>
<tr>
<td>43153</td>
<td>Chrome-Plated, ABS</td>
<td>Polycarbonate/ABS</td>
<td>Gray/Black/Chrome</td>
</tr>
</tbody>
</table>

### SURFACE MOUNT BRACKET WITH GROMMET FOR 2" ROUND LAMPS

<table>
<thead>
<tr>
<th>Part-No.</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>93760</td>
<td>Gray</td>
<td>Polycarbonate</td>
<td>Gray</td>
</tr>
<tr>
<td>Grommet:</td>
<td>92120</td>
<td>PVC</td>
<td>Black</td>
</tr>
</tbody>
</table>

### LICENSE LAMP MOUNTING BRACKET

<table>
<thead>
<tr>
<th>Part-No.</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>43040</td>
<td>White</td>
<td>Polycarbonate</td>
<td>White</td>
</tr>
</tbody>
</table>

### TWIST-IN SURFACE MOUNT BRACKET FOR 2" AND 2 ½" ROUND LAMPS

<table>
<thead>
<tr>
<th>Part-No.</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>43690</td>
<td>Gray</td>
<td>Polycarbonate</td>
<td>Gray</td>
</tr>
</tbody>
</table>

### TWIST-IN SURFACE MOUNT BRACKET FOR 2" AND 2 ½" ROUND LAMPS

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<thead>
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<th>Part-No.</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
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<tbody>
<tr>
<td>42180</td>
<td>Gray</td>
<td>Polycarbonate</td>
<td>Gray</td>
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### 4 5/8" CORNER RADIUS SURFACE MOUNT BRACKET FOR 2" AND 2 ½" ROUND LAMPS

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<th>Part-No.</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
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<tr>
<td>43760</td>
<td>Gray</td>
<td>Polycarbonate</td>
<td>Gray</td>
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### 90° ANGLE MOUNTING BRACKET FOR 2" AND 2 ½" ROUND LAMPS

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<th>Part-No.</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>43532</td>
<td>Accommodates 94100, 92120, and 92150 Grommets (2 5/16&quot; Hole)</td>
<td>Steel</td>
<td>Black Enamel</td>
</tr>
</tbody>
</table>
### 2½" CLEARANCE MARKER MOUNTING

For more information on mounting products see Mounting Options section: page 264

#### RECESSED MOUNTING GROMMET FOR 2 ¼" ROUND LAMPS

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>91400</td>
<td>Open Grommet</td>
<td>PVC</td>
<td>Black</td>
</tr>
<tr>
<td>92070</td>
<td>Closed Back Grommet</td>
<td>PVC</td>
<td>Black</td>
</tr>
<tr>
<td>94010</td>
<td>Open Grommet (91400 + 67050)</td>
<td>PVC</td>
<td>Black</td>
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</tbody>
</table>

**KITS:**
- 94000: Open Grommet (91400 + 67050)

#### SURFACE MOUNTING BRACKET WITH GROMMET FOR 2 ¼" ROUND LAMPS

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>93750</td>
<td>Gray</td>
<td>Gray</td>
<td>Black</td>
</tr>
</tbody>
</table>

**MATERIAL:**
- Polycarbonate/PVC

**FINISH:**
- Gray/Black

#### THEFT-RESISTANT MOUNTING FLANGE FOR 2 ½" ROUND LAMPS

**MOUNTING FLANGE:**
- 43160: Gray, Polycarbonate
- 43162: Black, Polycarbonate
- 43163: Chrome-Plated, ABS

**PIGTAIL RETENTION CAP:**
- 93670: Gray

**MATERIAL:**
- Polycarbonate/ABS

**FINISH:**
- Gray/Black/Chrome

### 45° ANGLED BEVELED-EDGE RECESSED MOUNTING GROMMET FOR 2 ¼" ROUND LAMPS

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>91880</td>
<td>Open Grommet</td>
<td>PVC</td>
<td>Black</td>
</tr>
<tr>
<td>92920</td>
<td>Closed Back Grommet</td>
<td>PVC</td>
<td>Black</td>
</tr>
</tbody>
</table>

**KITS:**
- 94000: Open Grommet (91410 + 67050)

#### TWIST-IN SURFACE MOUNT BRACKET FOR 2" AND 2 ½" ROUND LAMPS

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>43690</td>
<td>Gray</td>
<td>Gray</td>
<td>Black</td>
</tr>
</tbody>
</table>

**MATERIAL:**
- Polycarbonate

**FINISH:**
- Gray

#### 4 5/8" CORNER RADIUS SURFACE MOUNT BRACKET FOR 2" AND 2 ½" ROUND LAMPS

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>43760</td>
<td>Gray</td>
<td>Gray</td>
<td>Black</td>
</tr>
</tbody>
</table>

**MATERIAL:**
- Polycarbonate

**FINISH:**
- Gray

#### 90° ANGLE MOUNTING BRACKET FOR 2" AND 2 ½" ROUND LAMPS

**FOR 2 ½" LAMPS:**
- 43512: Accommodates 94010, 91400, 92070 Grommets (2 25/32" Hole)
- 43522: Accommodates 94000, 91410 Grommets (3" Hole)

**FOR 2" LAMPS:**
- 43532: Accommodates 94100, 92120, and 92150 Grommets (2 5/16" Hole)

**MATERIAL:**
- Steel

**FINISH:**
- Black Enamel
3" CLEARANCE MARKER MOUNTING

For more information on mounting products see Mounting Options section: page 264

**GROMMET FOR SMALL RECTANGULAR LAMPS**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
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<tbody>
<tr>
<td>91380</td>
<td>Black</td>
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</tbody>
</table>

Material: PVC  
Finish: Black

**LICENSE LAMP BRACKET FOR SMALL RECTANGULAR LAMPS**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
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<tbody>
<tr>
<td>42162</td>
<td>Black</td>
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</tbody>
</table>

Material: Polycarbonate  
Finish: Black

**BRACKET FOR SMALL RECTANGULAR LAMPS**

<table>
<thead>
<tr>
<th>Part Number</th>
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<tbody>
<tr>
<td>94233</td>
<td>Chrome-Plated</td>
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</tbody>
</table>

**KITS:**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>43970</td>
<td>Gray (+ 67050 pigtail)</td>
</tr>
<tr>
<td>43980</td>
<td>Chrome-Plated (+ 67050 pigtail)</td>
</tr>
</tbody>
</table>

Material: Polycarbonate/ABS  
Finish: Chrome/Gray

**HEADER-MOUNT BRACKET FOR SMALL RECTANGULAR LAMPS**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
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<tbody>
<tr>
<td>43380</td>
<td>White</td>
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**KITS:**

<table>
<thead>
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<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>43380</td>
<td>White (42141 + 67050)</td>
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</table>

Material: Polycarbonate  
Finish: White

3" – 5" CLEARANCE MARKER MOUNTING

**MOUNTING BRACKET FOR LARGE RECTANGULAR LAMPS**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>43780</td>
<td>Gray Bracket</td>
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<tr>
<td>43783</td>
<td>Chrome-Plated Bracket, ABS</td>
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**KITS:**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>43390</td>
<td>Gray (43780 + 66981)</td>
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<tr>
<td>43790</td>
<td>Gray (43780 + 66980)</td>
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</table>

Material: Polycarbonate/ABS  
Finish: Gray/Chrome

**LOW PROFILE MOUNTING BRACKET**

<table>
<thead>
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<th>Part Number</th>
<th>Color</th>
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<tbody>
<tr>
<td>43850</td>
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Material: Polycarbonate  
Finish: Gray

**THIN LINE CLEARANCE MARKER MOUNTING**

**THIN-LINE LED LAMP GUARD**

<table>
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<th>Part Number</th>
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Material: Aluminum  
Finish: Aluminum
## REPLACEMENT LENSES

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