UBLights

Lighting & Safety Products









UBLights
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All orders of $300.00 or more ship freight free!

No minimum order.

We reserve the right to correct misprints.

Established in 2007, UBLights is a premier supplier of heavy-duty transportation lighting and safety products. UBLights has spent the past decade improving the lighting options available to our customers, with hands-on approaches at every level of the process.

Our team is involved in the design, testing, and manufacture of our products. We are hands-on at our factories, and work with product design teams to achieve the exacting specs our customers demand. We like to say "Big enough to make it happen, small enough to make it happen fast."

In the process, UBLights has seen extraordinary product growth, and received tremendous brand loyalty. We have worked with some of the major chassis pools to help design specific lights to meet their needs. UBL is the leading brand in the intermodal market today. We have transitioned the majority of our products to LED, which promotes a longer life, uses less energy, and is more durable (no thin filaments) than incandescent alternatives. This focus on LED-forward thinking is key to keeping UBLights at the forefront of transportation lighting technology.

UBLights offers a comprehensive collection of products - trailer and chassis lighting, work light, portable lights, safety lightning options, mirrors, mounting and wiring solutions, and everything your chassis or trailer could need to be in lighting compliance.

Contact us today at info@ublights.com or 708.365.8647 to learn more about how UBLights can meet your customer's lighting and safety needs!

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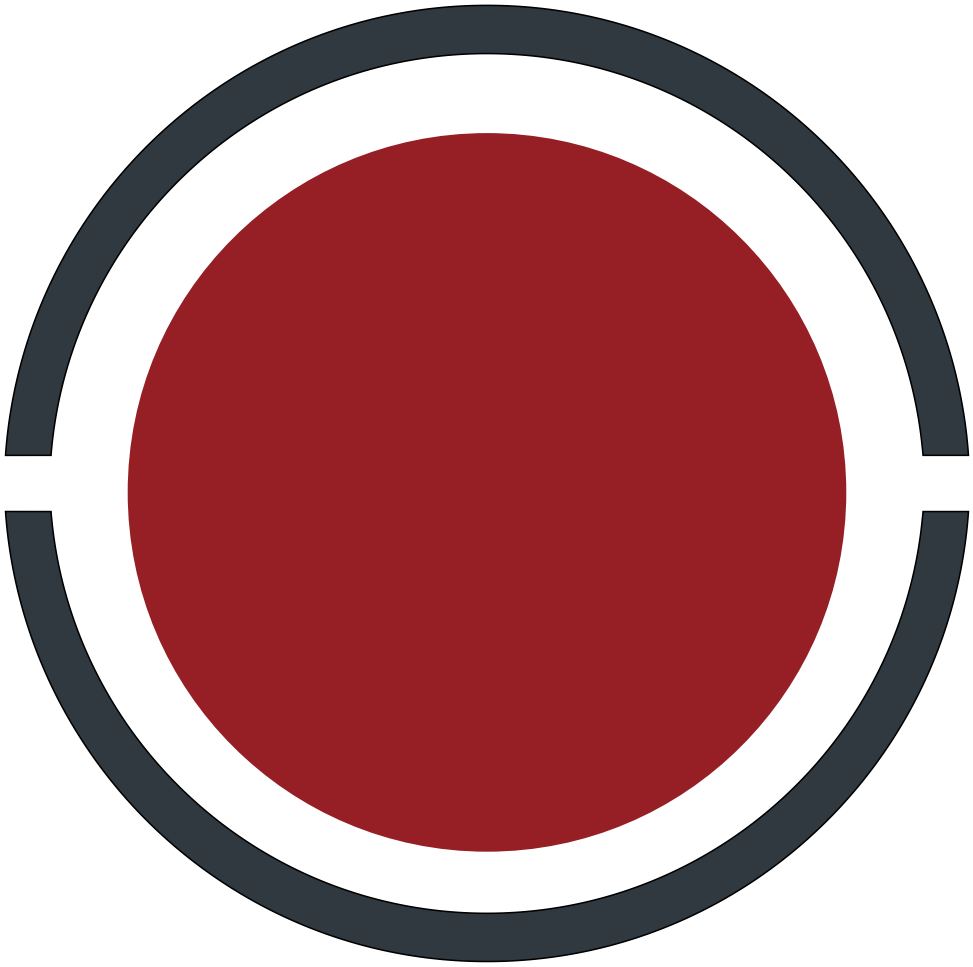
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LED LIGHTS

Round Clearance Marker Lights

MTLED0700A



.75" Round Single Diode Amber LED Side Marker Light w/Grommet

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700A-BLT



.75" Round Single Diode Amber LED Side Marker Light w/Grommet & Bullet Connector

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700ADF-BLT



.75" Round 3 Diode Amber LED Dual Function Side Marker Light w/Grommet & 3 Wire 180 Bullet Connector

LEDs: 3
SAE Code: P2PC

Round Clearance Marker Lights

MTLED0700C



.75" Round Single Clear Diode LED Side Marker Light w/ Grommet

LEDs: 1

Round Clearance Marker Lights

MTLED0700CA



.75" Round LED Side Marker Light, Single Amber Diode w/Clear Lens w/Grommet

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700CA-BLT



.75" Round LED Side Marker Light, Single Amber Diode w/Clear Lens w/Grommet & Bullet Connector

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700CB



.75" Round LED Side Marker Light, Single Blue Diode w/ Clear Lens, w/Grommet

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700C-BLT



.75" Round Single Clear Diode LED Side Marker Light w/ Grommet & Bullet Connector

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700CR



.75" Round LED Side Marker Light, Single Red Diode w/ Clear Lens, w/Grommet

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700CR-BLT



.75" Round LED Side Marker Light, Single Red Diode w/ Clear Lens, w/Grommet & Bullet Connector

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700R



.75" Round Single Diode Red LED Side Marker Light w/ Grommet

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700R-BLT



.75" Round Single Diode Red LED Side Marker Light w/ Grommet & Bullet Connector

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED0700RDF-BLT



.75" Round 3 Diode Red LED Dual Function Side Marker Light w/Grommet & 3 Wire 180 Bullet Connector

LEDs: 3
SAE Code: P2PC

Round Clearance Marker Lights

MTLED0700R-H



.75" Round Single Diode Red LED Side Marker Light w/ Grommet & Heat Seal Butt Connector

LEDs: 1
SAE Code: PC

Round Clearance Marker Lights

MTLED2000-10A



2" Round 10 Diode Amber LED Marker Light

LEDs: 10
SAE Code: P2

Round Clearance Marker Lights

MTLED2000-10R



2" Round 10 Diode Red LED Marker Light

LEDs: 10
SAE Code: P2

Round Clearance Marker Lights

MTLED2000-1A



2" Round 1 Diode Amber LED Clearance Marker Light

LEDs: 1
SAE Code: P2

Round Clearance Marker Lights

MTLED2000-1A-ABS



2" Round 1 Diode Amber LED ABS Brake System Indicator Light, Grommet Mount

LEDs: 1
SAE Code: P2

Round Clearance Marker Lights

MTLED2000-1R



2" Round 1 Diode Red LED Clearance Marker Light

LEDs: 1
SAE Code: P2

Round Clearance Marker Lights

MTLED2000-4A



2" Round 4 Diode Amber LED Marker Light

LEDs: 4
SAE Code: P2

Round Clearance Marker Lights

MTLED2000-4R



2" Round 4 Diode Red LED Marker Light

LEDs: 4
SAE Code: P2

Round Clearance Marker Lights

MTLED2000-9A



2" Round 9 Diode Amber LED Marker Light

LEDs: 9
SAE Code: P3PC

Round Clearance Marker Lights

MTLED2000-9R



2" Round 9 Diode Red LED Marker Light

LEDs: 9
SAE Code: P3PC

Round Clearance Marker Lights

MTLED2000C-10A



2" Round 10 Diode Amber w/Clear Lens LED Marker Light

LEDs: 10
SAE Code: P2

Round Clearance Marker Lights

MTLED2000C-10R



2" Round 10 Diode Red w/Clear Lens LED Marker Light

LEDs: 10
SAE Code: P2

Round Clearance Marker Lights

MTLED2500-12A



2.5" Round 12 Diode Amber LED Marker Light

LEDs: 12
SAE Code: P2P3

Round Clearance Marker Lights

MTLED2500-12R



2.5" Round 12 Diode Red LED Marker Light

LEDs: 12
SAE Code: P2P3

Round Clearance Marker Lights

MTLED2500-13A



2.5" Round 13 Diode Amber LED Marker Light

LEDs: 13
SAE Code: P2

Round Clearance Marker Lights

MTLED2500-13R

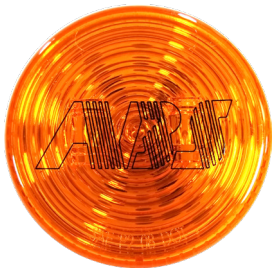


2.5" Round 13 Diode Red LED Marker Light

LEDs: 13
SAE Code: P2

Round Clearance Marker Lights

MTLED2500-2A-ABS



2.5" Round 2 Diode Amber LED ABS Brake System Indicator Light, w/Grommet Mount

LEDs: 2
SAE Code: P2

Round Clearance Marker Lights

MTLED2500-4A



2.5" Round 4 Diode Amber LED Marker Light

LEDs: 4
SAE Code: P2

Round Clearance Marker Lights

MTLED2500-4R



2.5" Round 4 Diode Red LED Marker Light

LEDs: 4
SAE Code: P2

Round Clearance Marker Lights

MTLED2500C-13A



2.5" Round 13 Diode Amber w/Clear Lens LED Marker Light

LEDs: 13
SAE Code: P2

Round Clearance Marker Lights

MTLED2500C-13R



2.5" Round 13 Diode Red w/Clear Lens LED Marker Light

LEDs: 13
SAE Code: P2

Round Clearance Marker Lights

MTLEDF2000-10A2

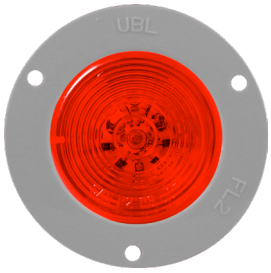


2" Round 10 Diode Amber LED Marker Light, Flush Mount w/Gray Flange

LEDs: 10
SAE Code: P2

Round Clearance Marker Lights

MTLEDF2000-10R2



2" Round 10 Diode Red LED Marker Light, Flush Mount w/Gray Flange

LEDs: 10
SAE Code: P2

Round Clearance Marker Lights

MTLEDF2000-1A-ABS

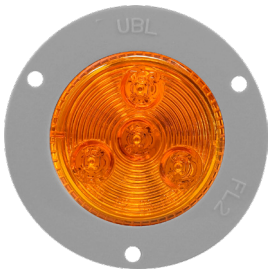


2" Round 1 Diode Amber LED ABS Brake System Indicator Light, Sonically Welded, Recess Mount

LEDs: 1
SAE Code: P2

Round Clearance Marker Lights

MTLEDF2000-4A2



2" Round 4 Diode Amber LED Marker Light, Flush Mount w/Gray Flange

LEDs: 4
SAE Code: P2

Round Clearance Marker Lights

MTLEDF2500-2A-ABS



2.5" Round 2 Diode Amber LED ABS Brake System Indicator Light, Sonically Welded, Recess Mount

LEDs: 2
SAE Code: P2

Round Clearance Marker Lights

MTLEDS2000-1A-ABS



2" Round 1 Diode Amber LED ABS Brake System Indicator Light, Sonically Welded, Surface Mount

LEDs: 1
SAE Code: P2

Round Clearance Marker Lights

MTLEDS2500-2A-ABS



2.5" Round 2 Diode Amber LED ABS Brake System Indicator Light, Sonically Welded, Surface Mount

LEDs: 2
SAE Code: P2

Reflective Round Clearance Marker Lights

MTLEDR2500-1A



2.5" Round 1 Diode Amber LED Marker Light, Reflective Lens

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDR2500-1R



2.5" Round 1 Diode Red LED Marker Light, Reflective Lens

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2000-1A-AMP

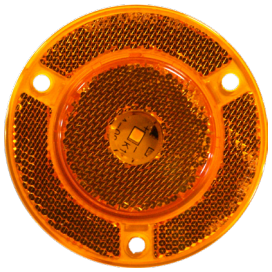


2" Round 1 Diode Amber LED Marker Light, Reflective Flange, AMP Connection

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2000-1AC

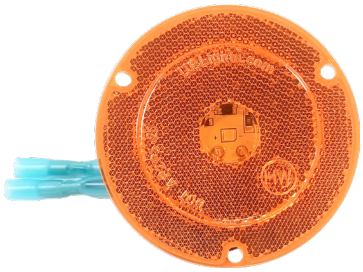


2" Round 1 Diode Amber LED Marker Light, Reflective Flange, Pigtail Securing Clip

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2000-1AH

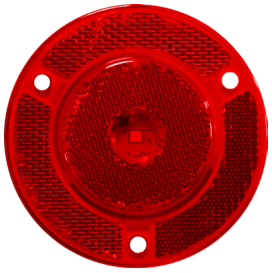


2" Round 1 Diode Amber LED Marker Light, Reflective Flange, Hardwired w/Blue Butt Connect

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2000-1R-AMP

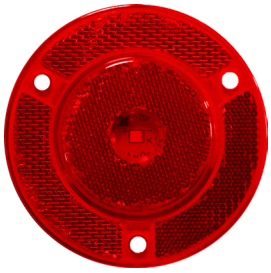


2" Round 1 Diode Red LED Marker Light, Reflective Flange, AMP Connection

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2000-1RC

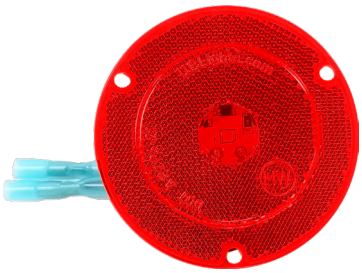


2" Round 1 Diode Red LED Marker Light, Reflective Flange, Pigtail Securing Clip

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2000-1RH

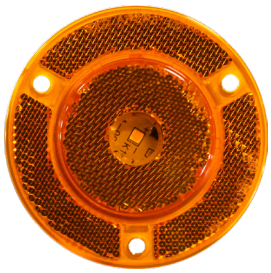


2" Round 1 Diode Red LED Marker Light, Reflective Flange, Hardwired w/Blue Butt Connect

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2500-1A-AMP

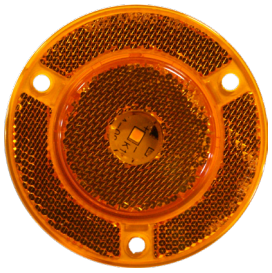


2.5" Round 1 Diode Amber LED Marker Light, Reflective Flange, AMP Connection

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2500-1AC

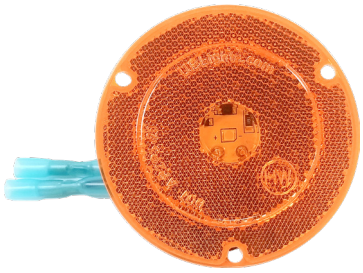


2.5" Round 1 Diode Amber LED Marker Light, Reflective Flange, Pigtail Securing Clip

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2500-1AH

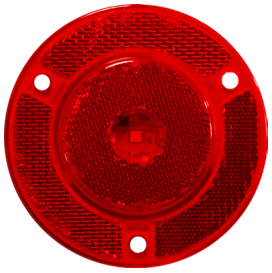


2.5" Round 1 Diode Amber LED Marker Light, Reflective Flange, Hardwired w/Blue Butt Connect

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2500-1R-AMP

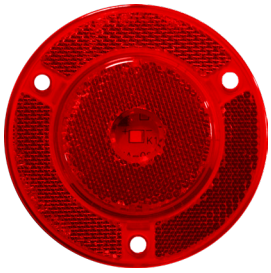


2.5" Round 1 Diode Red LED Marker Light, Reflective Flange, AMP Connection

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2500-1RC

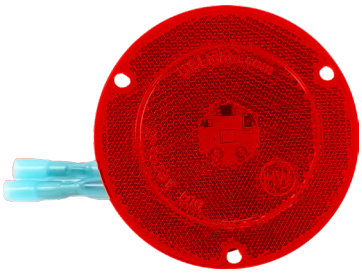


2.5" Round 1 Diode Red LED Marker Light, Reflective Flange, Pigtail Securing Clip

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLEDRF2500-1RH



2.5" Round 1 Diode Red LED Marker Light, Reflective Flange, Hardwired, Blue Butt Connector

LEDs: 1
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLR2500-4A



2.5" Round 4 Diode Amber LED Clearance Marker Light, Reflective

LEDs: 4
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTLR2500-4R

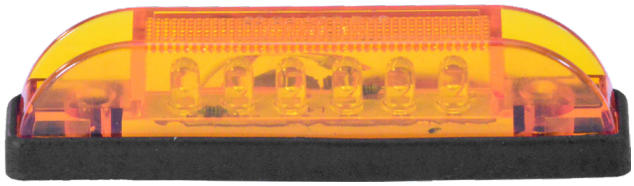


2.5" Round 4 Diode Red LED Clearance Marker Light, Reflective

LEDs: 4
SAE Code: AP2

Rectangular Clearance Marker Lights

MTLED0750-6A

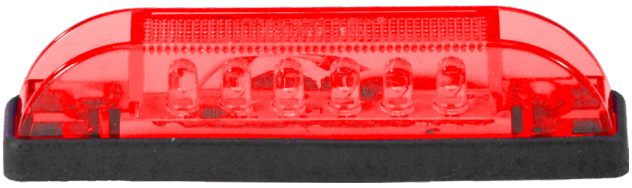


.75" x 4" 6 Diode Amber LED Slimline Marker Light

LEDs: 6
SAE Code: P2

Rectangular Clearance Marker Lights

MTLED0750-6R

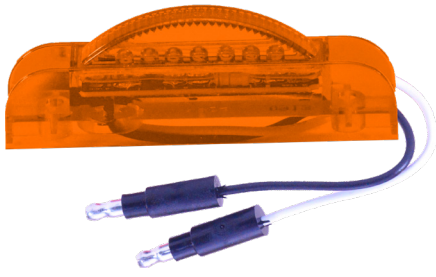


.75" x 4" 6 Diode Red LED Slimline Marker Light

LEDs: 6
SAE Code: P2

Rectangular Clearance Marker Lights

MTLED0750A

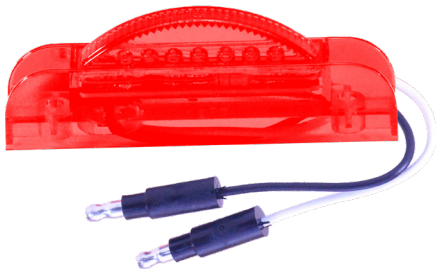


.75" x 4" 7 Diode Amber LED Slimline Marker Light

LEDs: 7
SAE Code: P2

Rectangular Clearance Marker Lights

MTLED0750R

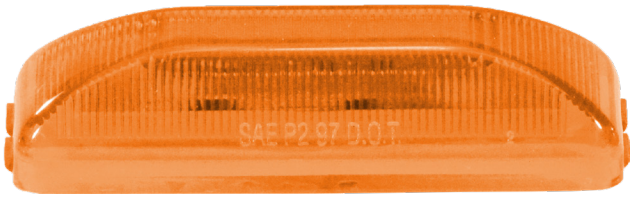


.75" x 4" 7 Diode Red LED Slimline Marker Light

LEDs: 7
SAE Code: P2

Rectangular Clearance Marker Lights

MTLED1040-6A

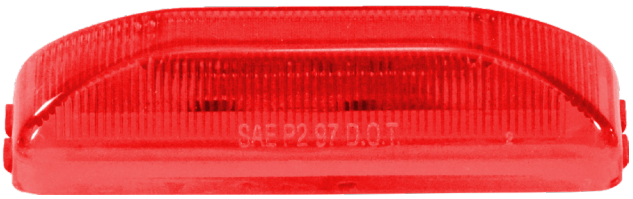


1" x 4" Rectangular 6 Dode Amber LED Marker Light

LEDs: 6
SAE Code: P2

Rectangular Clearance Marker Lights

MTLED1040-6R



1" x 4" Rectangular 6 Dode Red LED Marker Light

LEDs: 6
SAE Code: P2PC

Rectangular Clearance Marker Lights

MTLED1225-1C

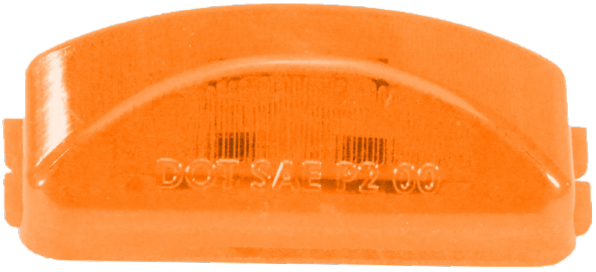


1" x 2" Rectangular 1 Diode Clear LED Marker Light w/.180 Bullet Connector

LEDs: 1
SAE Code: P2

Rectangular Clearance Marker Lights

MTLED1225-3A

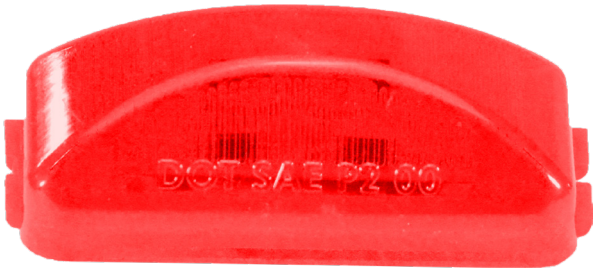


1" x 2" Rectangular 3 Diode Amber LED Marker Light

LEDs: 3
SAE Code: P2PC

Rectangular Clearance Marker Lights

MTLED1225-3R

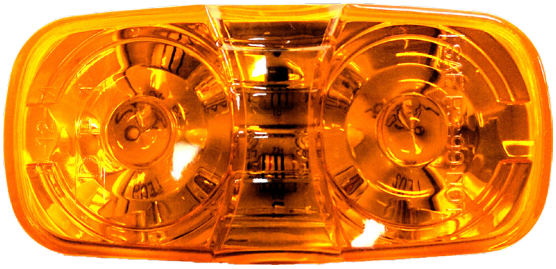


1" x 2" Rectangular 3 Diode Red LED Marker Light

LEDs: 3
SAE Code: P2PC

Rectangular Clearance Marker Lights

MTLED2040A



2" x 4" Rectangular 10 Diode Amber LED Marker Light, Bullseye Pattern

LEDs: 10
SAE Code: P2PC

Rectangular Clearance Marker Lights

MTLED2040R

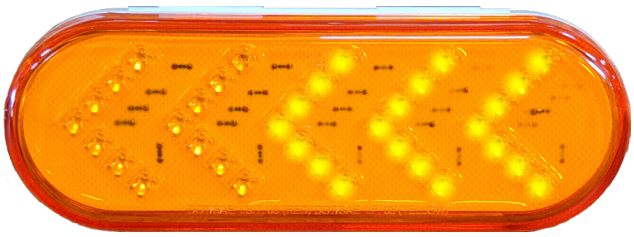


2" x 4" Rectangular 10 Diode Red LED Marker Light, Bullseye Pattern

LEDs: 10
SAE Code: P2PC

Rectangular Clearance Marker Lights

MTLED2238SQA35A

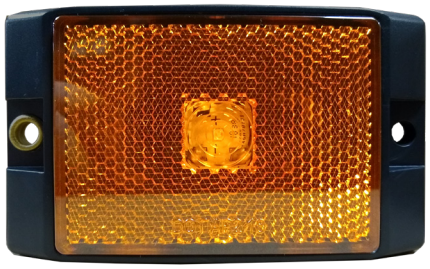


35 Diode Oval Amber LED Safety Light, Sequential Arrow

LEDs: 35
IP Rating: IPx6

Reflective Rectangular Clearance Marker Lights

MTLR2030-1A



2" x 2.75" Rectangular 1 Diode Amber LED Marker Light, Sealed, Surface Mount, Reflective Lens

LEDs: 1
SAE Code: AP2

Reflective Rectangular Clearance Marker Lights

MTLR2030-1R

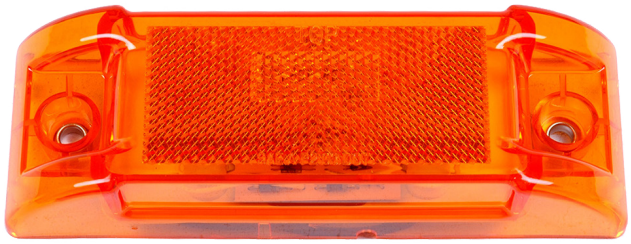


2" x 2.75" Rectangular 1 Diode Red LED Marker Light, Sealed, Surface Mount, Reflective Lens

LEDs: 1
SAE Code: AP2

Reflective Rectangular Clearance Marker Lights

MTLR2060-8A



2" x 6" Rectangular 8 Diode Amber LED Side Marker Light, Reflective Lens

LEDs: 8
SAE Code: AP2

Reflective Rectangular Clearance Marker Lights

MTLR2060-8R



2" x 6" Rectangular 8 Diode Red LED Side Marker Light, Reflective Lens

LEDs: 8
SAE Code: AP2

Reflective Rectangular Clearance Marker Lights

MTLR2238-28A



28 Diode Amber LED Mid-Turn Signal Light, Reflective, SAE J2039, AEP2

LEDs: 28
SAE Code: AEP2

Reflective Rectangular Clearance Marker Lights

MTLR2238-9A



9 Diode Amber LED Mid-Turn Signal Light, Reflective

LEDs: 9
SAE Code: AE2P2

Clearance Marker Lights, Other

MTLED7200R



2" Beehive 8 Diode Red LED Marker Light

LEDs: 8
SAE Code: P2

Round Stop/Tail/Turn/Back Up

MTLED4000-10A



4" Round 10 Diode Amber LED Turn Signal / Parking Light

LEDs: 10
SAE Code: I6P

Round Stop/Tail/Turn/Back Up

MTLED4000-10C



4" Round 10 Diode Clear LED Back-Up Light

LEDs: 10
SAE Code: R2

Round Stop/Tail/Turn/Back Up

MTLED4000-10R



4" Round 10 Diode Red LED Stop / Tail / Turn Light

LEDs: 10
SAE Code: S2T2I6

Round Stop/Tail/Turn/Back Up

MTLED4000-10R-1



4" Round 10 Diode Sealed Red LED Stop / Tail / Turn Light, AMP Connection

LEDs: 10
SAE Code: S2T2I6

Round Stop/Tail/Turn/Back Up

MTLED4000-12A



4" Round 12 Diode Amber LED Turn Signal / Parking Light

LEDs: 12
SAE Code: I6P

Round Stop/Tail/Turn/Back Up

MTLED4000-12R



4" Round 12 Diode Red LED Stop / Tail / Turn Light

LEDs: 12
SAE Code: STI

Round Stop/Tail/Turn/Back Up

MTLED4000-1C



4" Round 1 Diode Clear LED Back-Up Light

LEDs: 1
SAE Code: R2

Round Stop/Tail/Turn/Back Up

MTLED4000-1R



4" Round 1 Diode Red LED Stop / Tail / Turn Light

LEDs: 1
SAE Code: STI

Round Stop/Tail/Turn/Back Up

MTLED4000-24A



4" Round 24 Diode Amber LED Turn Signal / Parking Light

LEDs: 24
SAE Code: IP

Round Stop/Tail/Turn/Back Up

MTLED4000-24C



4" Round 24 Diode Clear LED Back-Up Light

LEDs: 24
SAE Code: R2

Round Stop/Tail/Turn/Back Up

MTLED4000-24R



4" Round 24 Diode Red LED Stop / Tail / Turn Light

LEDs: 24
SAE Code: STI

Round Stop/Tail/Turn/Back Up

MTLED4000-40A

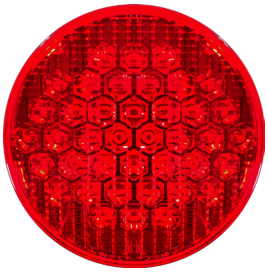


4" Round 40 Diode Amber LED Turn Signal / Parking Light

LEDs: 40
IP Rating: IPx6
SAE Code: I6P

Round Stop/Tail/Turn/Back Up

MTLED4000-40R-1

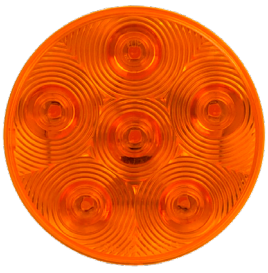


4" Round 40 Diode Red LED Sealed Stop / Tail / Turn Light

LEDs: 40
SAE Code: STI

Round Stop/Tail/Turn/Back Up

MTLED4000-6A



4" Round 6 Diode Amber LED Dual Function Light

LEDs: 6
SAE Code: I6P

Round Stop/Tail/Turn/Back Up

MTLED4000-7C



4" Round 7 Diode LED Back-Up Light

LEDs: 7
SAE Code: 2R

Round Stop/Tail/Turn/Back Up

MTLED4000-7R



4" Round 7 Diode Red LED Stop / Tail / Turn Light

LEDs: 7
SAE Code: S2I6(3)T

Round Stop/Tail/Turn/Back Up

MTLED4000C-10A



4" Round 10 Diode Amber LED w/Clear Lens Signal / Park Light

LEDs: 10
SAE Code: I6P

Round Stop/Tail/Turn/Back Up

MTLED4000C-24R



4" Round 24 Diode Red LED w/Clear Lens Stop / Tail / Turn

LEDs: 24
SAE Code: STI

Round Stop/Tail/Turn/Back Up

MTLED4000CB-12R16C



4" Round 12 Diode Red / 16 Diode Clear LED Combination Stop / Tail / Turn / Back-Up Light

LEDs: 12 Red / 16 White
SAE Code: I6 S2 T2 (2)R

Round Stop/Tail/Turn/Back Up

MTLED7000-17A



7" Round 17 Diode Amber LED Bus Light, Single Function, Reflex Lens

LEDs: 17
SAE Code: I6P2A

Round Stop/Tail/Turn/Back Up

MTLEDF4000-1R2



4" Round 1 Diode Red LED Flush Mount Stop / Tail / Turn Light w/Gray Flange, & Pigtail Securing Clip

LEDs: 1
SAE Code: STI

Round Stop/Tail/Turn/Back Up

MTLEDF4000-1R2-AMP



4" Round 1 Diode Red LED Flush Mount Stop / Tail / Turn Light w/Gray Flange, & AMP Connector

LEDs: 1
SAE Code: STI

Round Stop/Tail/Turn/Back Up

MTLEDF4000-1R2H



4" Round 1 Diode Red LED Flush Mount Stop / Tail / Turn Light, Hardwired w/Gray Flange

LEDs: 1
SAE Code: STI

Oval Stop/Tail/Turn/Back Up

MTLED2238-10A

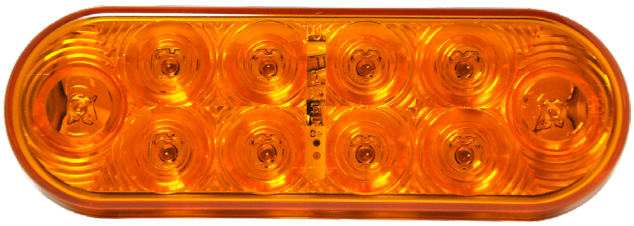


10 Diode Amber Oval LED Signal / Park Light

LEDs: 10
SAE Code: I6P

Oval Stop/Tail/Turn/Back Up

MTLED2238-10A-AMP



10 Diode Amber Oval LED Signal / Park Light, AMP Connector

LEDs: 10
SAE Code: I6P

Oval Stop/Tail/Turn/Back Up

MTLED2238-10C



10 Diode Clear Oval LED Back-Up Light

LEDs: 10
SAE Code: R2

Oval Stop/Tail/Turn/Back Up

MTLED2238-10R

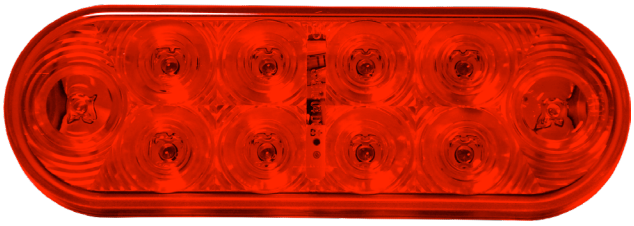


10 Diode Red Oval LED Stop / Tail / Turn Light

LEDs: 10
SAE Code: S2T2I6

Oval Stop/Tail/Turn/Back Up

MTLED2238-10R-AMP



10 Diode Red Oval LED Stop / Tail / Turn Light, AMP Connector

LEDs: 10
SAE Code: S2T2I6

Oval Stop/Tail/Turn/Back Up

MTLED2238-13R



13 Diode Red Oval LED Stop / Tail / Turn Light

LEDs: 13
SAE Code: STI

Oval Stop/Tail/Turn/Back Up

MTLED2238-1C

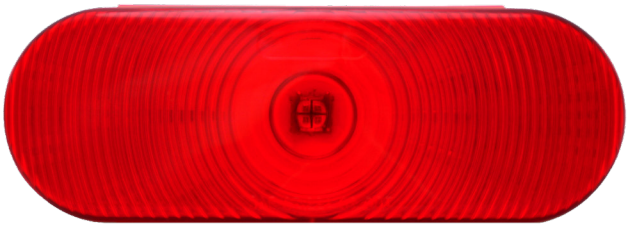


6" Oval 1 Diode Clear LED Back-Up Light

LEDs: 1
SAE Code: R2

Oval Stop/Tail/Turn/Back Up

MTLED2238-1R

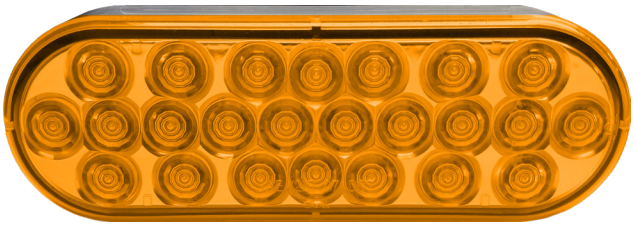


1 Diode Red Oval LED Stop / Tail / Turn Light

LEDs: 1
SAE Code: STIP

Oval Stop/Tail/Turn/Back Up

MTLED2238-24A



24 Diode Amber Oval LED Turn Signal / Park Light

LEDs: 24
SAE Code: IP

Oval Stop/Tail/Turn/Back Up

MTLED2238-24C



24 Diode Clear Oval LED Back-Up Light

LEDs: 24
SAE Code: R2

Oval Stop/Tail/Turn/Back Up

MTLED2238-24R

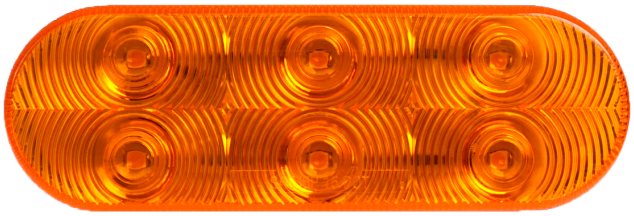


24 Diode Red Oval LED Stop / Tail / Turn Light

LEDs: 24
SAE Code: STIP

Oval Stop/Tail/Turn/Back Up

MTLED2238-6A

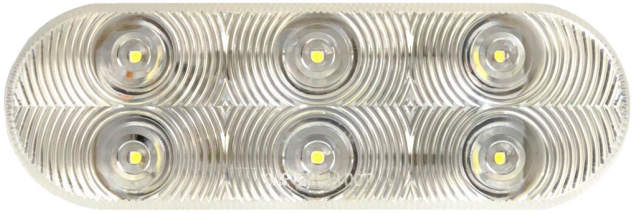


2" x 6" 6 Diode Amber LED Sealed Turn Signal Light

LEDs: 6
SAE Code: I6P

Oval Stop/Tail/Turn/Back Up

MTLED2238-6C

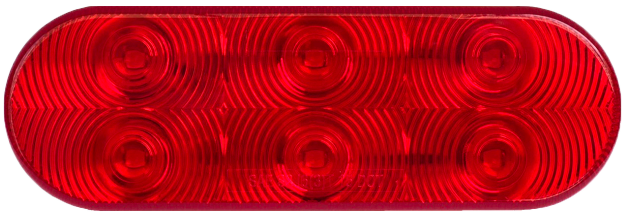


6" Oval 6 Diode Clear LED Back-Up Light

LEDs: 6
SAE Code: 2R

Oval Stop/Tail/Turn/Back Up

MTLED2238-6R



6" Oval 6 Diode Sealed Red LED Stop / Tail / Turn Light

LEDs: 6
SAE Code: S2I6(3)T

Oval Stop/Tail/Turn/Back Up

MTLED2238-7A

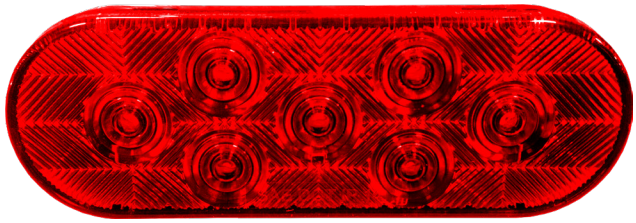


6" Oval 7 Diode Sealed Amber LED Turn Signal Light

LEDs: 7
SAE Code: I6P

Oval Stop/Tail/Turn/Back Up

MTLED2238-7R



6" Oval 7 Diode Sealed Red LED Stop / Tail / Turn Light

LEDs: 7
SAE Code: S2I6(3)T

Oval Stop/Tail/Turn/Back Up

MTLED2238C-10A



10 Diode Amber w/Clear Lens Oval LED Turn Signal / Park Light

LEDs: 10
SAE Code: I6P

Oval Stop/Tail/Turn/Back Up

MTLED2238C-10R



10 Diode Red w/Clear Lens Oval LED Stop / Tail / Turn Light

LEDs: 10
SAE Code: S2T2I6

Oval Stop/Tail/Turn/Back Up

MTLED2238C-24A

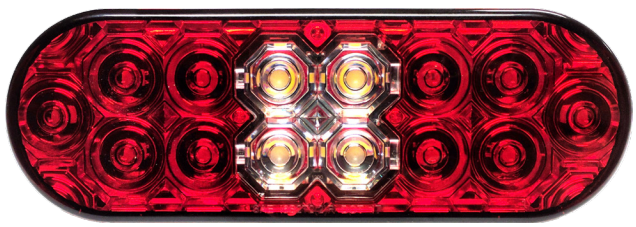


24 Diode Amber Oval w/Clear Lens LED Turn Signal / Park Light

LEDs: 24
SAE Code: IP

Oval Stop/Tail/Turn/Back Up

MTLED2238CB-12R16C



6" Oval 12 Diode Red LED Stop / Tail / Turn Light w/16 Diode Clear Back-Up Light

LEDs: 14 Red / 16 White
SAE Code: I6 S2 T2 (2)R

Oval Stop/Tail/Turn/Back Up

MTLEDF2238-24A1



2" x 6" Oval 24 Diode Amber LED Flush Mount Signal / Park Light w/Black Flange

LEDs: 24
SAE Code: IP

Oval Stop/Tail/Turn/Back Up

MTLEDF2238-24R1



2" x 6" Oval 24 Diode Red LED Flush Mount Stop / Tail / Turn w/Black Flange

LEDs: 24
SAE Code: STIP

Oval Stop/Tail/Turn/Back Up

MTLEDSF2238-10A



2" x 6" Oval 10 Diode Amber LED Surface Mount Turn Signal Light, Hardwired w/ Black Flange

LEDs: 10
SAE Code: I6P

Oval Stop/Tail/Turn/Back Up

MTLEDSF2238-10R



2" x 6" Oval 10 Diode Red LED Stop / Tail / Turn Light, Hardwired w/ Black Flange

LEDs: 10
SAE Code: S2T2I6

Rectangular Stop/Tail/Turn/Back Up

MTLED4060-24A



4" x 6" Rectangular 24 Diode Amber LED Signal / Park / Clearance Light

LEDs: 24
SAE Code: I6PP2

Rectangular Stop/Tail/Turn/Back Up

MTLED4060-24R



4" x 6" Rectangular 24 Diode Red LED Stop / Tail / Turn

LEDs: 24
SAE Code: I6P2 S2(3)T

Warning

MTKTLEDW2238-24R

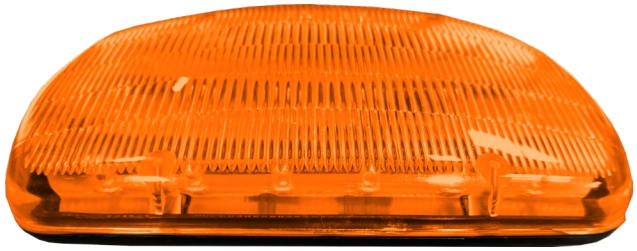


2" x 6" Oval 24 Diode Red Class 2 Warning Strobe Light, w/Pigtail & Grommet

LEDs: 24
SAE Code: R2

Warning

MTLEDM4065-18A



4" x 6.5" Rectangular 18 Diode Amber LED Warning Light w/Magnetic Back

LEDs: 18
SAE Code: T

Warning

MTLEDM4065-18R



4" x 6.5" Rectangular 18 Diode Red LED Warning Light w/Magnetic Back

LEDs: 18
SAE Code: T

Warning

MTLEDW1030-3CA



1" x 3" Rectangular 4 Diode Amber Mini Strobe Light w/ Clear Lens, SAE J595 Class 1

LEDs: 3
IP Rating: IP68
SAE Code: J595 Class II

Warning

MTLEDW1030-3CB



1" x 3" Rectangular 4 Diode Blue Mini Strobe Light w/ Clear Lens, SAE J595 Class 1

LEDs: 4
IP Rating: IP68
SAE Code: J595 Class II

Warning

MTLEDW1030-3CR



1" x 3" Rectangular 4 Diode Red Mini Strobe Light w/ Clear Lens, SAE J595 Class 1

LEDs: 3
IP Rating: IP68
SAE Code: J595 Class II

Warning

MTLEDW1030-3CW

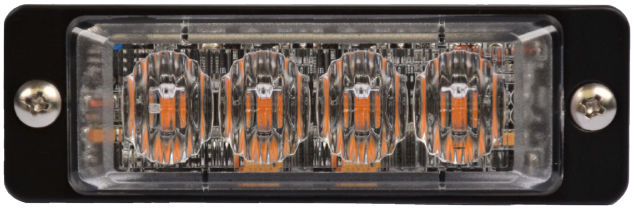


1" x 3" Rectangular 4 Diode White Mini Strobe Light w/ Clear Lens, SAE J595 Class 1

LEDs: 3
IP Rating: IP68
SAE Code: J595 Class II

Warning

MTLEDW1035-4CA

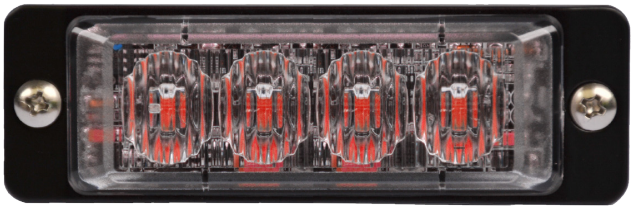


1" x 3.5" Rectangular 4 Diode Amber Mini Strobe Light w/Clear Lens, SAE J595 Class 1

LEDs: 4
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1035-4CR

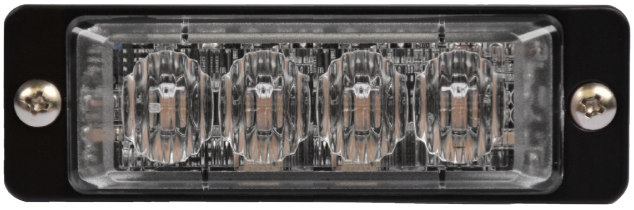


1" x 3.5" Rectangular 4 Diode Red Mini Strobe Light w/ Clear Lens, SAE J595 Class 1

LEDs: 4
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1035-4CW



1" x 3.5" Rectangular 4 Diode White Mini Strobe Light w/ Clear Lens, SAE J595 Class 1

LEDs: 4
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1040-4CA



1" x 4" Rectangular 4 Diode Amber Mini Strobe Light w/ Clear Lens, SAE J595 Class 1

LEDs: 4
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1040-4CAW



1" x 4" Rectangular 4 Diode Amber Mini Strobe Light w/ Wide Angle Clear Lens, SAE J595 Class 1

LEDs: 4
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1040-4CB



1" x 4" Rectangular 4 Diode Blue Mini Strobe Light w/ Clear Lens, SAE J595 Class 1

LEDs: 4
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1040-4CR



1" x 4" Rectangular 4 Diode Red Mini Strobe Light w/ Clear Lens, SAE J595 Class 1

LEDs: 4
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1040-4CWW



1" x 4" Rectangular 4 Diode White Mini Strobe Light w/ Wide Angle Clear Lens, SAE J595 Class 1

LEDs: 4
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1045-6CA



1" x 4.5" Rectangular 6 Diode Amber Mini Strobe Light w/Clear Lens, SAE J595 Class 1

LEDs: 6
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1045-6CR



1" x 4.5" Rectangular Red LED Mini Strobe Warning Light, Clear Lens, 12-24 Volts, IP68, SAE J595 Class 1

LEDs: 6
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1045-6CW



1" x 4.5" Rectanhular White LED Mini Strobe Warning Light, Clear Lens, 12-24 Volts, IP68, SAE J595 Class 1

LEDs: 6
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW1045-6CWA

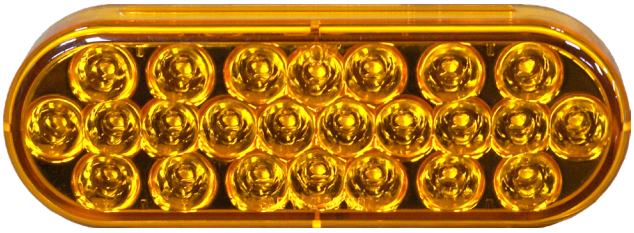


1" x 4.5" Rectangular 3 Amber & 3 White Diodes Mini Strobe Light w/Clear Lens, SAE J595 Class 1

LEDs: 6
IP Rating: IP68
SAE Code: J595 Class I

Warning

MTLEDW2238-24A

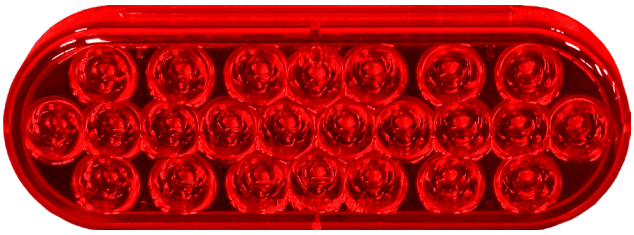


2" x 6" Oval 24 Diode Amber Warning Strobe Light

LEDs: 24
SAE Code: IP

Warning

MTLEDW2238-24R



2" x 6" Oval 24 Diode Red Warning Strobe Light

LEDs: 24
SAE Code: STIP

Warning

MTLEDW2525-4A-6AW



Square 4 Diode Amber LED Warning Light & 6 Diode Amber / White Position Light, 20 Flash Modes, IP67, SAE Class 1

LEDs: 4 Amber / 6 Amber/White
IP Rating: IP67
SAE Code: Class 1

Warning

MTLEDW4000-24A



4" Round 24 Diode Amber LED Warning Strobe Light

LEDs: 24
SAE Code: IP

Warning

MTLSL3050-3A



3.5" x 5" 3 Diode Amber LED Strobe Light, Hardwired, 36 Flashes /Minute, 12-110 Volt

LEDs: 3
IP Rating: IP66
SAE Code: Class 3

Warning

MTLSL3755-6A



3.75" x 5" 6 Diode Amber LED Strobe Light, Hardwired, 2X/3X/4X Flash, 12-24 Volt, SAE Class 1

LEDs: 6
IP Rating: IP66
SAE Code: Class 1

Warning

MTLSL4012-3-AF



LED Individual Warning Flare, 12 Amber Diodes, 3 White Diodes, Magnetic, 9 Flash Patterns, Uses 3 AAA Batteries

LEDs: 12 + 3
IP Rating: IP67

Warning

MTLSL5030-3A



3.8" x 5" 3 Diode Amber LED Strobe Light, Hardwired, 36 Flashes /Minute, 12-110 Volt, SAE Class 3

LEDs: 5
IP Rating: IP66
SAE Code: Class 3

Warning

MTLSL5050-8A



5" x 5.25" 8 Diode Amber LED Rotating Beacon Light, Hardwired, 120 Flashes /Minute, 12-40 Volt, SAE Class 2

LEDs: 8
IP Rating: IP66
SAE Code: Class 2

Warning

MTLSLM3050-3A



3.5" x 5" 3 Diode Amber LED Strobe Light, Magnetic Base, 50 Flashes /Minute, 12-110 Volt, IP66, SAE Class 3

LEDs: 3
IP Rating: IP66
SAE Code: Class 3

Fender Mounted

MTLFM4102-21RA



24 Diode Round Red/Amber LED Fender Mount w/ Chrome Die Cast Base

LEDs: 24 Amber / 24 Red
SAE Code: I6P2 S2(3)TI6

Kits & Assemblies

MTKTL2000-10A



2" Round 10 Diode Amber LED Light Kit w/Open Grommet & Pigtail

LEDs: 10
SAE Code: P2

Kits & Assemblies

MTKTL2000-10R



2" Round 10 Diode Red LED Light Kit w/Open Grommet & Pigtail

LEDs: 10
SAE Code: P2

Kits & Assemblies

MTKTL2000-4R



2" Round 4 Diode Red LED Light Kit w/Open Grommet & Pigtail

LEDs: 4
SAE Code: P2

Kits & Assemblies

MTKTL2001-9R



2" Round 9 Diode Red LED Light Kit w/Closed Grommet & Pigtail

LEDs: 9
SAE Code: P3PC

Kits & Assemblies

MTKTL4000-10R



Round 4" 10 Diode Red LED Kit w/Open Grommet & Pigtail

LEDs: 10
SAE Code: S2T2I6

Kits & Assemblies

MTKTL4000-12R



4" 12 Diode Round Red LED Light Kit w/Open Grommet & Pigtail

LEDs: 12
SAE Code: STI

Kits & Assemblies

MTKTL2238-10R



10 Diode Oval Red LED Light Kit w/Open Grommet & Pigtail

LEDs: 10
SAE Code: S2T2I6

Kits & Assemblies

MTKTL2238-24C



24 Diode Oval Clear LED Light Kit w/Open Grommet & Pigtail

LEDs: 24
SAE Code: R2

Kits & Assemblies

MTKTL2238C-10R



10 Diode Oval Red LED Light Kit, Clear Lens w/Open Grommet & Pigtail

LEDs: 10
SAE Code: S2T2I6

Kits & Assemblies

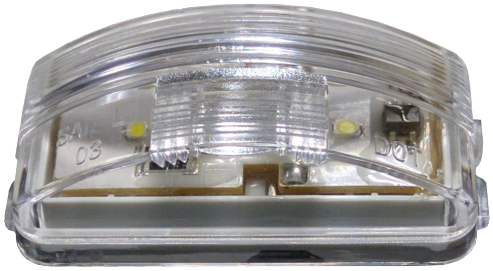
MTTL4400K-1



Complete Trailer Light Kit For Vehicles Under 80" Wide, Includes MTTL440, MTTL4400L, 2 Amber Side Markers, License Bracket, 25 ft Wire Harness w/ Trunk Connector, & Mounting Hardware

License

MTLLP1225-2C

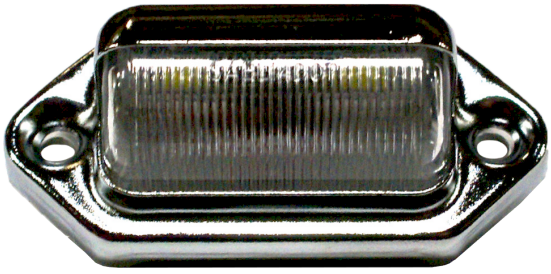


1" x 2" 2 Diode LED License Plate Light, Sealed

LEDs: 2
SAE Code: L

License

MTLLP1225C-2

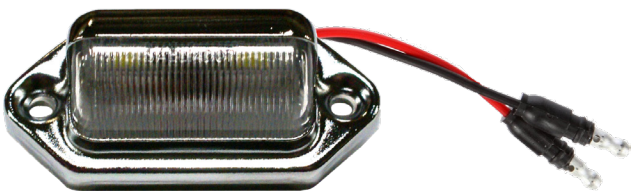


2 Diode LED License Light, Chrome Housing, Ring Terminal Epoxy Housing

LEDs: 2
SAE Code: L

License

MTLLP1225C-2-BLT



2 Diode LED License Light, Chrome Housing, Ring Terminal Epoxy Housing w/.180 Bullet Connector

LEDs: 2
SAE Code: L

License

MTLLP3000-2C



2 Diode LED License Light, Chrome Body

LEDs: 2
SAE Code: L

License

MTLP2000B



Black License Light Housing

Trailer Modules

MTTM9012L



Road-Side Trailer Module, 2 Hole w/LED Side Marker & 6 Diode LED Tail Lights

SAE Code: S2T2I6 / P2PC / A

Trailer Modules

MTTM9012R



Curb-Side Trailer Module, 2 Hole w/LED Side Marker & 6 Diode LED Tail Lights

SAE Code: S2T2I6 / P2PC / A

Trailer Utility Lights

MTLTL6400



16 Diode Universal Submersable LED Stop / Tail / Turn / Back-Up Light w/License Light & Rear Reflector

LEDs: 16 Tail / 18 Backup / 4 License
SAE Code: AI6L2RS2(3)T

Utility / Dome

MTLDL3060-12C



3" x 6" Rectangular LED Utility / Dome Light, Surface Mount w/2 6" Wire Leads

LEDs: 12

Utility / Dome

MTLDL60180-48



48 Diode Hardwired LED Dome Light, 850 Lumens, 12 Volts

LEDs: 48

Utility / Dome

MTLDL60180M-12



12 Diode Hardwired LED Dome Light w/Motion Sensor, 500 Lumens, 10 - 30 Volts

LEDs: 12

LED WORK LIGHTS

LED

MTLEDAX4411-19C



19 Diode Round LED Work Light, Spot Beam, 12 Volts

LEDs: 19

LED

MTLEDAX4411-6C



6 Diode Round LED Work Light, Flood Beam, 10-80 Volts, Reflective Aluminium Base

LEDs: 6
IP Rating: IPx6

LED

MTLW0302



3" x 3" 4 Diode LED Work Light, 960 Lumen Flood Beam, 10-30 Volt, w/Female Deutsch Connector

LEDs: 4
IP Rating: IP67

LED

MTLW0302-2K



3" x 3" 4 Diode LED Work Light Set, 1680 Lumen Flood Beam, 10-30 Volt, w/18' Deutsch Connector Harness

LEDs: 4 Each
IP Rating: IP67

LED

MTLW0303-2K



3" x 3" 6 Diode LED Work Light Set, 2520 Lumen Flood Beam, 10-30 Volt, w/18' Deutsch Connector Harness

LEDs: 6 Each
IP Rating: IP67

LED

MTLW0303-4S



3" x 3" 4 Diode LED Work Light, 1680 Lumen Spot Beam, 10-30 Volt, Female Deutsch Connector

LEDs: 4
IP Rating: IP67

LED

MTLW0303-6F



3" x 3" 6 Diode LED Work Light, 2520 Lumen Flood Beam, 10-30 Volt, Female Deutsch Connector

LEDs: 6
IP Rating: IP67

LED

MTLW0303-6S



3" x 3" 6 Diode LED Work Light, 2520 Lumen Spot Beam, 10-30 Volt, Female Deutsch Connector

LEDs: 6
IP Rating: IP67

LED

MTLW2040-2B



2" x 2" Rectangular 2 Diode Blue LED Safety Light, Spot Beam, 10-110 Volt

LEDs: 2
IP Rating: IP67

LED

MTLW2040-2R



2" x 2" Rectangular 2 Diode Red LED Safety Light, Spot Beam, 10-110 Volt

LEDs: 2
IP Rating: IP67

LED

MTLW3030-MRS-5



4 Diode Rechargable LED Work Light, Magnetic Base

LEDs: 4

LED

MTLW50020-1



2" Round 1 Diode LED Work Light, 700 Lumen Flood Beam, 10-30 Volts

LEDs: 1
IP Rating: IP68

LED

MTLW50040-9



5" Round 9 Diode LED Work Light, 1800 Lumen Flood Beam

LEDs: 9
IP Rating: IP68

LED

MTLW50050-6



5" Round 6 Diode LED Work Light, 1200 Lumen Flood Beam

LEDs: 5
IP Rating: IP68

LED

MTLW5040



8 Diode Rectangular LED Work Light, 840 Lumen Flood Beam, 9-36 Volts

LEDs: 8
IP Rating: IP67

LED

MTLW52040-6



2" x 4" Rectangular 6 Diode LED Work Light, 1200 Lumen Flood Beam

LEDs: 6
IP Rating: IP68

LED

MTLW53030-5



3" Square 5 Diode LED Work Light, 975 Lumen Flood Beam, 10-30 Volt

LEDs: 5
IP Rating: IP68

LED

MTLW53500-6



3.5" Round 6 Diode LED Work Light, 1440 Lumen Flood Beam, 10-30 Volts, IP67

LEDs: 5
IP Rating: IP67

LED

MTLW54020-33



2" x 4" Rectangular 33 Diode LED Work Light, 726 Lumen Flood Beam, 10-30 Volt, IP67

LEDs: 33
IP Rating: IP67

LED

MTLW54040-6



4" Square 6 Diode LED Work Light, 3660 Lumen Flood Beam, 10-30 Volt, IP67

LEDs: 6
IP Rating: IP67

LED

MTLW54040-9



4" Square 9 Diode LED Work Light, 1800 Lumen Flood Beam

LEDs: 9
IP Rating: IP67

LED

MTLW55050-9



5" Square 9 Diode LED Work Light, 3450 Lumen Flood Beam, 10-30 Volt, IP67

LEDs: 9
IP Rating: IP67

LED

MTLW56040-13



4" x 6" Oval 13 Diode LED Work Light, 3510 Lumen Flood Beam, 10-30 Volt, IP67

LEDs: 13
IP Rating: IP67

LED

MTLW6007



6" Round 7 Diode LED Work Light, 7000 Lumen Flood Beam, 10-30 Volt

LEDs: 7
IP Rating: IP67

LED

MTLW6008



2" x 6" Rectangular 6 Diode LED Work Light, 1260 Lumen 25 Degree Beam, 10-30 Volt

LEDs: 6
IP Rating: IP67

LED

MTLW6008-5



2" x 6" Rectangular 6 Diode LED Work Light, 1260 Lumen 25 Degree Beam, 10-30 Volt, Female Deutsch Connector

LEDs: 6
IP Rating: IP67

LED

MTLW6008F



2" x 6" Rectangular 6 Diode Flanged LED Work Light, 1440 Lumen 25 Degree Beam, 10-30 Volt, IP67

LEDs: 6
IP Rating: IP67

LED

MTLW6020



2" x 6" Rectangular 20 Diode LED Work Light, 1200 Lumen, 9-32 Volt

LEDs: 20
IP Rating: IP67

LED

MTLW7050F-MRS-COB



COB LED Work Light, Magnetic Handle, Rechargable

LEDs: 2
IP Rating: IPx5

LED

MTLWRL-4RGB



4 Piece LED Rock Light Set, RGB Diode, Bluetooth Control, 9-32 Volt

LEDs: 3
IP Rating: IP68

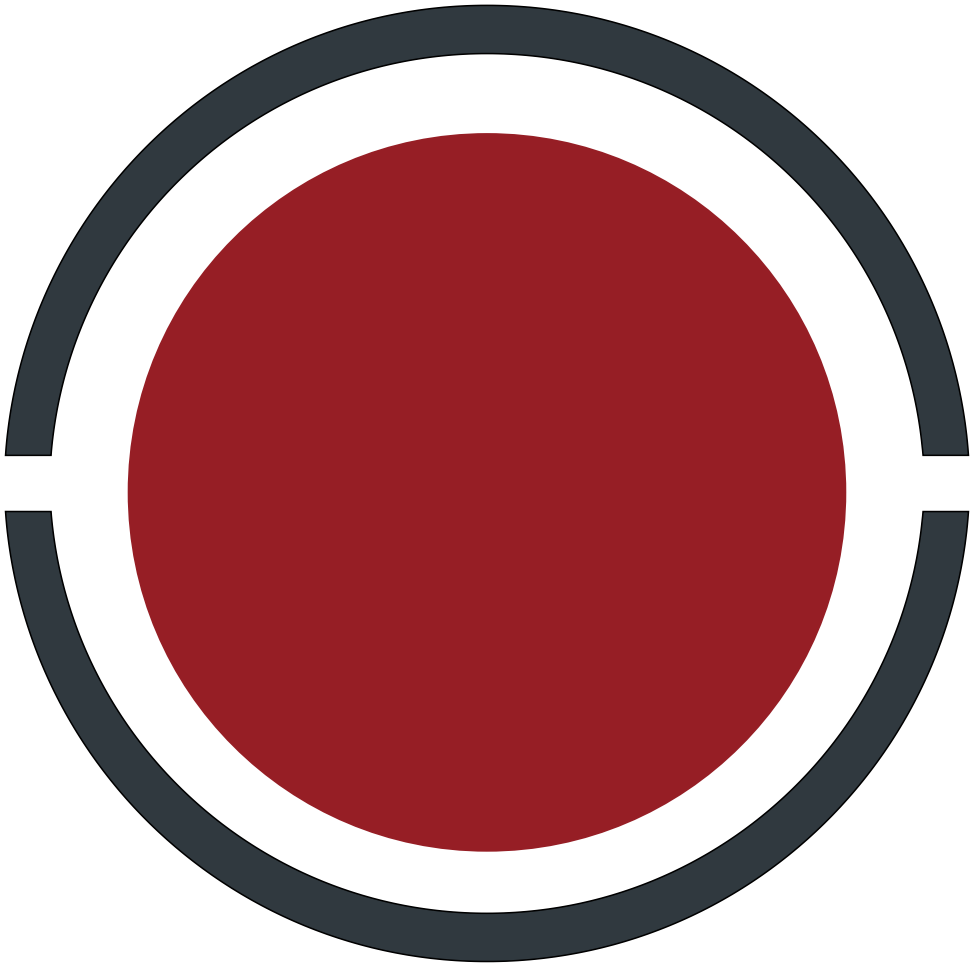
LED

MTLWRL-8RGB



8 Piece LED Rock Light Set, RGB Diode, Bluetooth Control, 9-32 Volt

LEDs:	3
IP Rating:	IP68



LED LIGHT BARS

Double Row

MTLW90803



8" 12 Diode Double Row LED Light Bar, 10V-30V, 3,200 Lumens w/Harness

LEDs: 12
IP Rating: IP67

Double Row

MTLW91053



10.5" 18 Diode Double Row LED Light Bar, 10V-30V, 4,900 Lumens w/Harness

LEDs: 18
IP Rating: IP67

Double Row

MTLW92003



20" 36 Diode Double Row LED Light Bar, 10V-30V, 9,700 Lumens w/Harness

LEDs: 36
IP Rating: IP67

Double Row

MTLW92303



23" 42 Diode Double Row LED Light Bar, 10V-30V, 11,300 Lumens w/Harness

LEDs: 42
IP Rating: IP67

Double Row

MTLW93203



32" 60 Diode Double Row LED Light Bar, 10V-30V, 16,200 Lumens w/Harness

LEDs: 60
IP Rating: IP67

Double Row

MTLW94203



42" 78 Diode Double Row LED Light Bar, 10V-30V, 12,060 Lumens w/Harness

LEDs: 78
IP Rating: IP67

Double Row

MTLW95003



50" 96 Diode Double Row LED Light Bar, 10V-30V, 25,920 Lumens w/Harness

LEDs: 96
IP Rating: IP67

Signal Lights

MTLBL2000R



16" Black Steel Frame LED Light Bar, 3 x MTLED2000-4R 4 Diode Round Red Lights

LEDs: 3 x 4
SAE Code: P2

Signal Lights

MTLBL2500R



16" Black Steel Frame LED Light Bar, 3 x 4 Diode Round Red Lights

LEDs: 3 x 4
SAE Code: P2

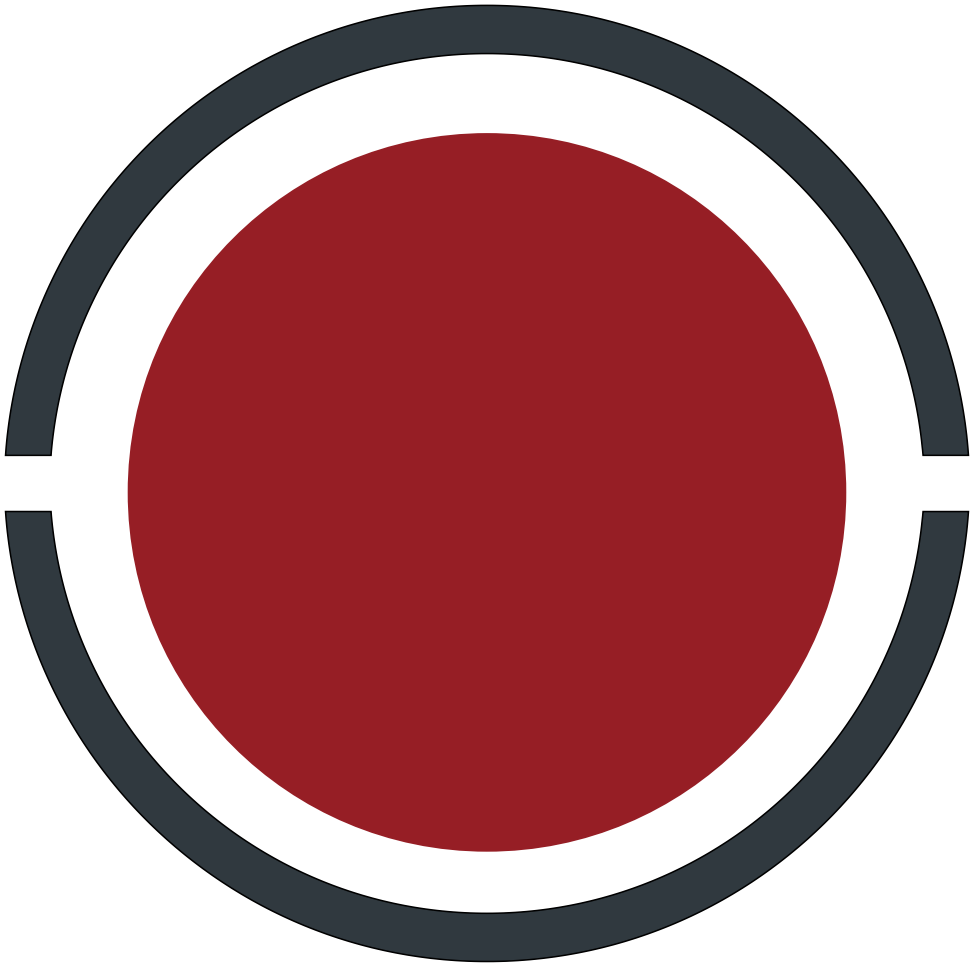
Signal Lights

MTLLB1017STT-13R



1" x 16" 5 Wire Auxillary LED Stop / Tail / Turn Light, Red

LEDs: 13
SAE Code: P2S2



INCANDESCENT LIGHTS

Bulbs

MTHB1157



#1157 Mini Bulb, 12V / 2.10 Amp, Double Contact

SAE Code: 1157

Bulbs

MTHB194



#194 Mini Bulb, 12V / 0.27 Amp, Single Contact

SAE Code: 194

Round Clearance Marker Lights

MTSE2000A



2" Round Amber Sealed Marker Light

Housing: Sealed
SAE Code: P2

Round Clearance Marker Lights

MTSE2000ABS



2" Round Amber Sealed ABS Brake System Indicator Light

Housing: Sealed

Round Clearance Marker Lights

MTSE2000R



2" Round Red Sealed Marker Light

Housing: Sealed
SAE Code: P2

Round Clearance Marker Lights

MTSE2500A



2.5" Round Amber Sealed Marker Light

Housing: Sealed
SAE Code: P2

Round Clearance Marker Lights

MTSE2500ABS



2.5" Round Amber Sealed ABS Brake System Indicator Light

Housing: Sealed

Round Clearance Marker Lights

MTSE2500R

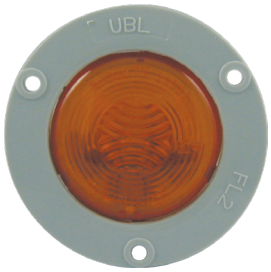


2.5" Round Red Sealed Marker Light

Housing: Sealed
SAE Code: P2

Round Clearance Marker Lights

MTSEF2000A-2



2" Round Amber Flush Mount w/Gray Flange

Housing: Sealed
SAE Code: P2

Round Clearance Marker Lights

MTSEF2000R-2



2" Round Red Flush Mount w/Gray Flange

Housing: Sealed
SAE Code: P2

Round Clearance Marker Lights

MTSEF2500A-2

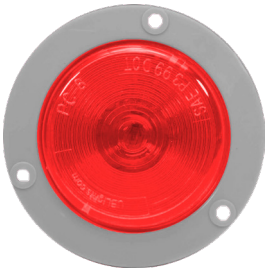


2.5" Round Amber Sealed Flush Mount w/Gray Flange

Housing: Sealed
SAE Code: P2

Round Clearance Marker Lights

MTSEF2500R-2



2.5" Round Red Sealed Flush Mount w/Gray Flange

Housing: Sealed
SAE Code: P2

Reflective Round Clearance Marker Lights

MTSR2500A



2.5" Round Reflective Amber Sealed Marker Light

Housing: Sealed
SAE Code: AEP2

Reflective Round Clearance Marker Lights

MTSR2500R

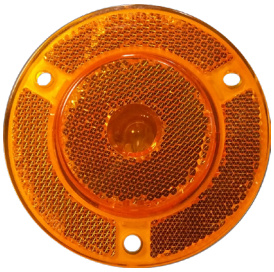


2.5" Round Reflective Red Sealed Marker Light

Housing: Sealed
SAE Code: AEP2

Reflective Round Clearance Marker Lights

MTSRF2000A



2" Amber Sealed Marker Light w/Reflective Flange

Housing: Sealed
SAE Code: AP2

Reflective Round Clearance Marker Lights

MTSRF2000R



2" Red Sealed Marker Light w/Reflective Flange

Housing: Sealed
SAE Code: AP2

Rectangular Clearance Marker Lights

MTML1020R



1" X 2.75" Rectangular Red Marker Light, 1 Bulb

Bulb: 194 Bulb
SAE Code: P2

Rectangular Clearance Marker Lights

MTML2040A

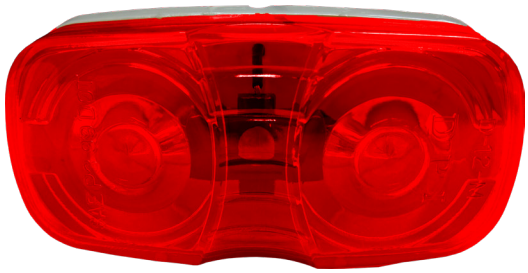


2" x 4" Rectangular Double Bulb Amber Marker Light

Bulb: 194 Bulb
SAE Code: P2

Rectangular Clearance Marker Lights

MTML2040R



2" x 4" Rectangular Double Bulb Red Marker Light

Bulb: 194 Bulb
SAE Code: P2

Rectangular Clearance Marker Lights

MTML2042A



2" x 4" Amber Oval Marker Light

Bulb: 194 Bulb
SAE Code: A P2

Rectangular Clearance Marker Lights

MTML2042R



2" x 4" Red Oval Marker Light

Bulb: 194 Bulb
SAE Code: A P2

Rectangular Clearance Marker Lights

MTML2043A

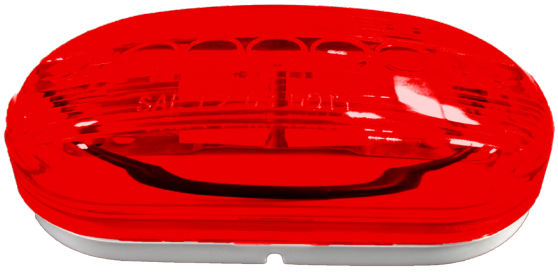


2" X 4" Oval 2 Bulb Amber Marker Light

Bulb: 1893 Bulb
SAE Code: P2

Rectangular Clearance Marker Lights

MTML2043R

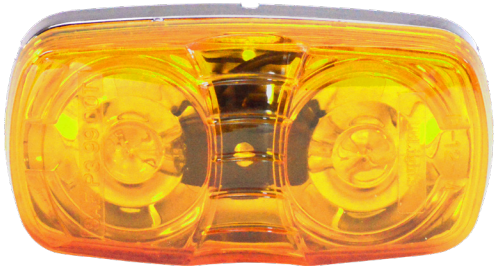


2" X 4" Oval 2 Bulb Red Marker Light

Bulb: 1893 Bulb
SAE Code: P2PC

Rectangular Clearance Marker Lights

MTML2045A



2" x 4" Rectangular Amber Double Bulb Marker Light w/ Chrome ABS Body

Bulb: 194 Bulb
SAE Code: P2

Rectangular Clearance Marker Lights

MTML2045R



2" x 4" Rectangular Red Double Bulb Marker Light w/ Chrome ABS Body

Bulb: 194 Bulb
SAE Code: P2

Rectangular Clearance Marker Lights

MTML2540R

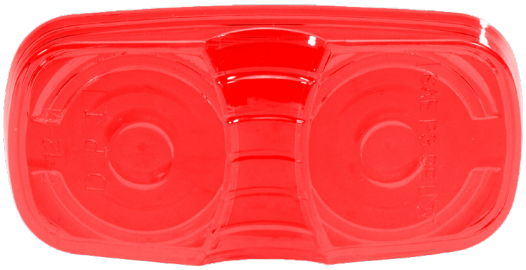


2" x 4" Rectangular Red Single Bulb Marker Light w/ Chrome ABS Bezel

Bulb: 194 Bulb
SAE Code: P2

Rectangular Clearance Marker Lights

MTMLR2040R



Red Replacement Lens For ML2040R & ML2045R

Rectangular Clearance Marker Lights

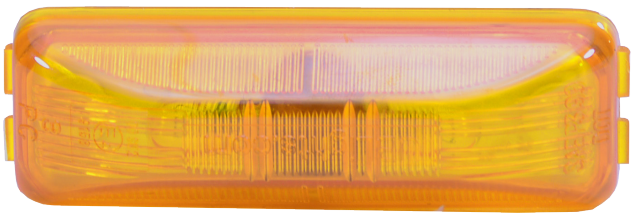
MTMLR2043R



Red Replacement Lens For ML2043R

Rectangular Clearance Marker Lights

MTSE1040A



1" x 4" Rectangular Amber Sealed Marker Light

Housing: Sealed
SAE Code: P2PC

Rectangular Clearance Marker Lights

MTSE1040ABS



1" x 4" Rectangular Sealed ABS Brake System IndicatorLight

Housing: Sealed

Rectangular Clearance Marker Lights

MTSE1040C



1" x 4" Rectangular Clear Sealed Utility / Dome Light

Housing: Sealed

Rectangular Clearance Marker Lights

MTSE1040R



1" x 4" Rectangular Red Sealed Marker Light

Housing: Sealed
SAE Code: P2PC

Rectangular Clearance Marker Lights

MTSE1225A



1" x 2" Rectangular Amber Sealed Marker Light

Housing: Sealed
SAE Code: P3

Rectangular Clearance Marker Lights

MTSE1225C



1" x 2" Rectangular Clear Sealed Utility / Dome Light

Housing: Sealed

Rectangular Clearance Marker Lights

MTSE1225L



1" x 2" Rectangular Clear Sealed License Light

Housing: Sealed
SAE Code: L

Rectangular Clearance Marker Lights

MTSE1225R

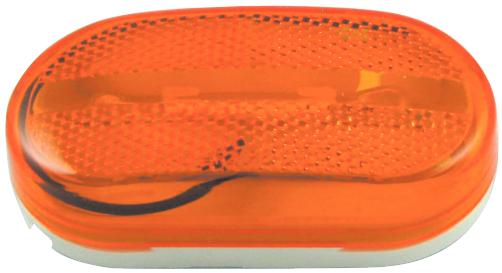


1" x 2" Rectangular Red Sealed Marker Light

Housing: Sealed
SAE Code: P3

Reflective Rectangular Clearance Marker Lights

MTMR2241A



2" x 4" Amber Low Profile Reflective Oval Marker Light, 2 Bulbs

Bulb: 194 Bulb
SAE Code: AP2

Reflective Rectangular Clearance Marker Lights

MTMR2241R



2" x 4" Red Low Profile Reflective Oval Marker Light, 2 Bulbs

Bulb: 194 Bulb
SAE Code: AP2

Reflective Rectangular Clearance Marker Lights

MTMRR2041A



Replacement Amber Reflective Lens For MR2041A And MR2241A

Reflective Rectangular Clearance Marker Lights

MTSR2238R



Reflective Red Mid-Turn Marker Light

Housing: Sealed
SAE Code: AEP2

Oval Stop/Turn/Tail/Back-Up Lights

MTSE2238A



Sealed Amber Dual Function Light

Housing: Sealed
SAE Code: IP

Oval Stop/Turn/Tail/Back-Up Lights

MTSE2238R



Sealed Oval Red Stop / Tail / Turn Light

Housing: Sealed
SAE Code: STIP

Oval Stop/Turn/Tail/Back-Up Lights

MTSE2238W



Sealed Oval White Back Up Light

Housing: Sealed
SAE Code: IP

Oval Stop/Turn/Tail/Back-Up Lights

MTSR2238A



Sealed Oval Amber Mid Turn Signal Light w/Reflective Lens

Housing: Sealed
SAE Code: AEP2

Round Stop/Turn/Tail/Back-Up Lights

MTSE4000A



Sealed 4" Round Amber Dual Function Light

Housing: Sealed
SAE Code: IP

Round Stop/Turn/Tail/Back-Up Lights

MTSE4000R



4" Sealed Round Red Stop / Tail / Turn Light

Housing: Sealed
SAE Code: STIP

Round Stop/Turn/Tail/Back-Up Lights

MTSE4000W



4" Sealed Round White Back Up

Housing: Sealed
SAE Code: IP

Round Stop/Turn/Tail/Back-Up Lights

MTSEF4000R-2B



4" Round Sealed Red Stop / Tail / Turn Light, Flush Mount w/Grey Flange, Bulk Pack

Housing: Sealed
SAE Code: STIP

Round Stop/Turn/Tail/Back-Up Lights

MTSEF4000R-2S



4" Round Sealed Red Stop / Tail / Turn Light, Flush Mount w/Grey Flange

Housing: Sealed
SAE Code: STIP

Round Stop/Tail/Turn/Back Up

MTSEF4000W-2



4" Round Sealed White Back-Up Light w/Gray Flange, Incandescent

Housing Sealed
SAE Code: R

Round Stop/Turn/Tail/Back-Up Lights

MTSR4000R



4" Round Sealed Red Stop / Tail / Turn w/Reflective Lens

Housing: Sealed
SAE Code: SITA

05Rectangular Stop/Turn/Tail/Back-Up Lights

MTSE4060RW



4" x 6" Rectangular Sealed Back-Up Light w/Built-In Reflector

Housing: Sealed
SAE Code: AR

Fender Mount Lights

MTFM4102R



Single Face Fender Mount, 2057 Bulb, w/Red Chrome Die Case Base

Bulb: 1157 Bulb
SAE Code: STI

Fender Mount Lights

MTFM4202RA



Red & Amber Fender Mount, 1157 Bulb w/Chrome ABS Base

Bulb: 1157 Bulb
SAE Code: STIP

Fender Mount Lights

MTFM4302AA



Amber/Amber Fender Mount, 2057 Bulb, Black Die Cast Base

Bulb: 2057 Bulb
SAE Code: IP

Fender Mount Lights

MTFM5403RA

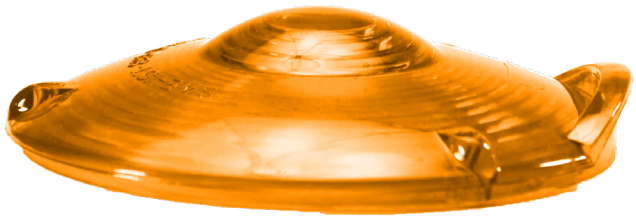


Amber/Red Fender Mount w/Side Marker, Black ABS Base

Bulb: 1157 Bulb
SAE Code: AP2 / IP

Fender Mount Lights

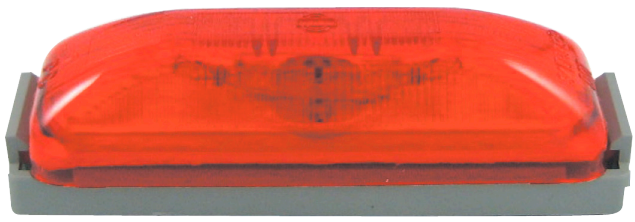
MTFMR4102A



Amber Replacement Lens For FM4101, FM4102 & FM4302

Kits & Assemblies

MTKT2140R



1" x 4" Rectangular Sealed Red Light Kit, Gray Base Mount w/Hotwire

Housing: Sealed
SAE Code: P2PC

Kits & Assemblies

MTKT3200A



2" Round Sealed Amber Kit w/Open Grommet, Pigtail, & Branch Deflector

Housing: Sealed
SAE Code: P2

Kits & Assemblies

MTKT3200R



2" Round Sealed Red Kit w/Open Grommet, Pigtail, & Branch Deflector

Housing: Sealed
SAE Code: P2

Kits & Assemblies

MTKT3205A



2" Round Sealed Amber Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: P2

Kits & Assemblies

MTKT3205R



2" Round Red Marker Light Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: P2

Kits & Assemblies

MTKT3255A



2.5" Round Sealed Amber Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: P2

Kits & Assemblies

MTKT3255R



2.5" Round Sealed Red Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: P2

Kits & Assemblies

MTKT3260A



Amber Oval Sealed Light Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: IP

Kits & Assemblies

MTKT3260C



Clear Oval Sealed Utility/Dome Light Kit w/Open Grommet & Pigtail

Housing: Sealed

Kits & Assemblies

MTKT3260R



Red Oval Sealed Light Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: STIP

Kits & Assemblies

MTKT3260W



White Oval Sealed Light Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: R

Kits & Assemblies

MTKT3405A



4" Round Amber Sealed Light Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: IP

Kits & Assemblies

MTKT3405C



4" Round Clear Sealed Utility/Dome Light Kit w/Open Grommet & Pigtail

Housing: Sealed

Kits & Assemblies

MTKT3405R



4" Round Red Sealed Light Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: STIP

Kits & Assemblies

MTKT3405W



4" Round White Sealed Light Kit w/Open Grommet & Pigtail

Housing: Sealed
SAE Code: R

License Lights

MTLP1001



GM Type License Light w/2 Mounting Holes

Bulb: 67 Bulb
SAE Code: L

License Lights

MTLP1002



ABS Gray License Light, No Seal, Replaces 26335

Bulb: 67 Bulb
SAE Code: L

License Lights

MTLP1003



Chrome On Brass Snap-In License Light

Bulb: 67 Bulb
SAE Code: L

License Lights

MTLP2000



Gray License Light Housing 15729

License Lights

MTLP2001



ABS Gray License Light Assembly, w/SE1225L Light

Housing: Sealed
SAE Code: L

License Lights

MTLP2002



ABS Gray License Light Assembly w/Pigtail

Housing: Sealed
SAE Code: L

License Lights

MTLP3000



Chrome Plated Steel License Light Housing

Bulb: 67 Bulb
SAE Code: L

Light Bars

MTLB2000R



Light Bar 3 x MTSE2000R 2" Round Red Lights On 16" Black Steel Frame

Housing: Sealed
SAE Code: P3

Light Bars

MTLB2500R

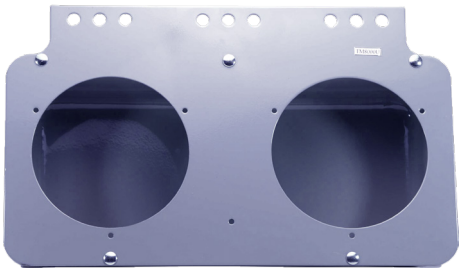


Light Bar 3 x MTSE2500R 2.5" Round Red Lights On 16" Black Steel Frame

Housing: Sealed
SAE Code: P3

Trailer Modules

MTTM8000U



2-Hole Universal Trailer Module, Module Only

Trailer Modules

MTTM8050L



2-Hole Complete Road-Side Trailer Module w/Red STT Lamps (MTSE4000R), Red Side Marker Lamps (MTSE1040R), Reflector (MTRF2012R) & Wire Harness (MTPT9050)

SAE Code: STIP / P2PC / A

Trailer Modules

MTTM8050R



2-Hole Complete Road-Side Trailer Module w/Red STT Lamps (MTSE4000R), Red Side Marker Lamps (MTSE1040R), Reflector (MTRF2012R) & Wire Harness (MTPT9050)

SAE Code: STIP / P2PC / A

Trailer Modules

MTTM8050U



2-Hole Universal Trailer Module, Complete w/Red STT Lamps (MTSE4000R), Reflector (MTRF2012R), & Wire Harness (MTPT9000)

SAE Code: STIP / A

Trailer Utility Lights

MTTL4300R



4" Round Black Enamel Steel Red Stop / Tail / Turn Pot Light

Bulb: 1157 Bulb
SAE Code: STI

Trailer Utility Lights

MTTL4305R



4" Round Stainless Steel Red Stop / Tail / Turn Pot Light

Bulb: 1157 Bulb
SAE Code: STI

Trailer Utility Lights

MTTL4400



Red Stop / Tail / Turn Curb-Side Tail Light Combination For Vehicles Under 80" Wide

Bulbs: 1157 & 194
SAE Code: AIST / AP2

Trailer Utility Lights

MTTL4400L



Red Stop / Tail / Turn Road-Side Tail Light Combination For Vehicles Under 80" Wide

Bulbs: 1157 & 194
SAE Code: AIST / AP2 / L

Trailer Utility Lights

MTTL4402



4" Round Stud Mount Curb-Side Red Stop / Tail / Turn, Plastic Housing

Bulb: 1157 Bulb
SAE Code: STIP

Trailer Utility Lights

MTTL4402L



4" Round Stud Mount Road-Side Red Stop / Tail / Turn, Plastic Housing

Bulb: 1157 Bulb
SAE Code: STIPL

Trailer Utility Lights

MTTL4440



Combination Curb-Side Red Stop / Tail / Turn Light For Vehicle Over 80" Wide

Bulbs: 1157 & 194 Bulbs
SAE Code: AIST / AP2

Trailer Utility Lights

MTTL5441



Submersible Red Road-Side Combination Stop / Tail / Turn For Vehicle Under 80" Wide

Bulbs: 1157 & 194
SAE Code: AIST / AP2

Trailer Utility Lights

MTTL5441L



Submersible Red Curb-Side Combination Stop / Tail / Turn For Vehicle Under 80" Wide

Bulbs: 1157 & 194
SAE Code: AIST / AP2 / L

Trailer Utility Lights

MTTL6400



Universal Combination Red Stop / Tail / Turn / Backup Light w/ Reflective Lens

Bulbs: 1156 & 1157
SAE Code: AILRST

Trailer Utility Lights

MTTLR6400R



Red Replacement Lens For TL6400

Utility / Dome

MTSE2238C



Sealed Clear Oval Utility / Dome Light

Housing: Sealed

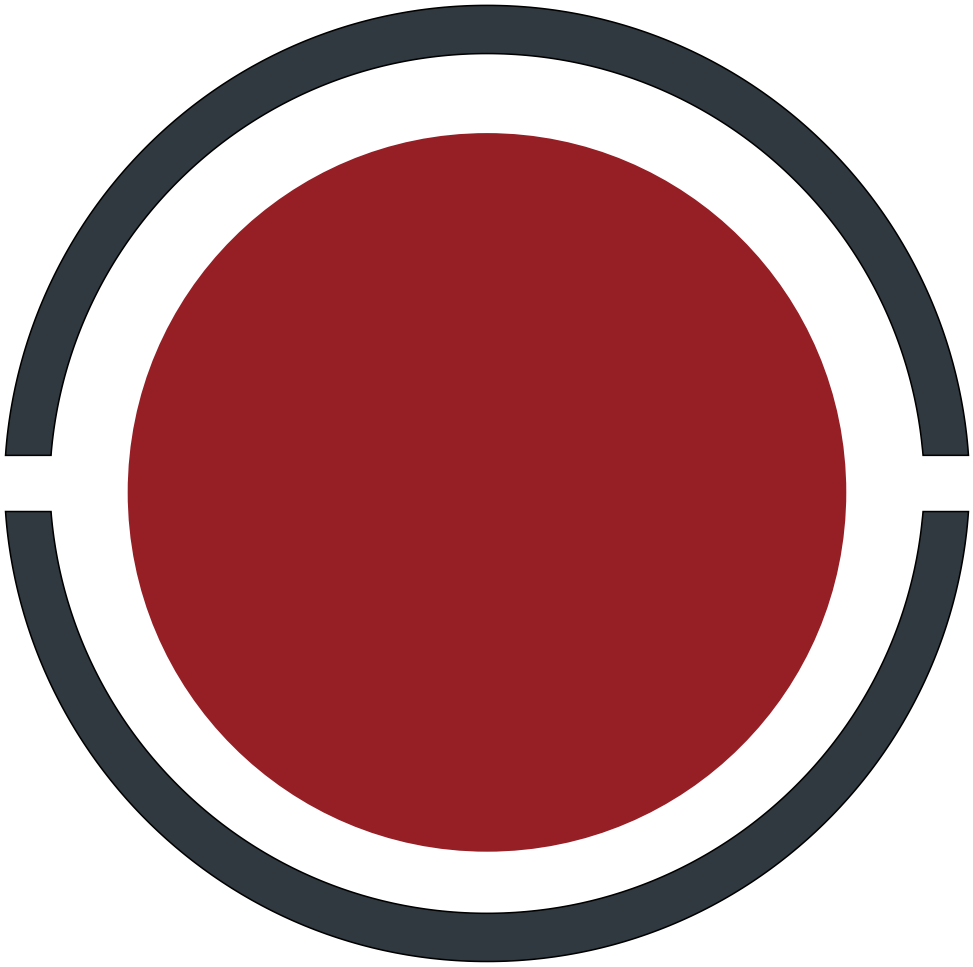
Utility / Dome

MTSE4000C



4" Clear Round Interior Dome Light

Housing: Sealed



INCANDESCENT WORK LIGHTS

Halogen

MTAG4040



4" x 4.5" Square Halogen Work Light, ABS Body, H3

Bulb: H3 (HB5503-12)

Halogen

MTAG4045



4" x 4.5" Square Halogen Work Light, H3

Bulb: H3 (HB5503-12)

Rubber

MTAX4411



5" Round Par 36 Work Light, Trapezoid Beam Pattern

Bulb: MTSB4411

Sealed Beam

MTSB4411



Sealed Beam Par 36 Replacement Light for 4411 Series

Sealed Beam

MTSB4419



Sealed Beam Par 46 Replacement Light for 4419 Series

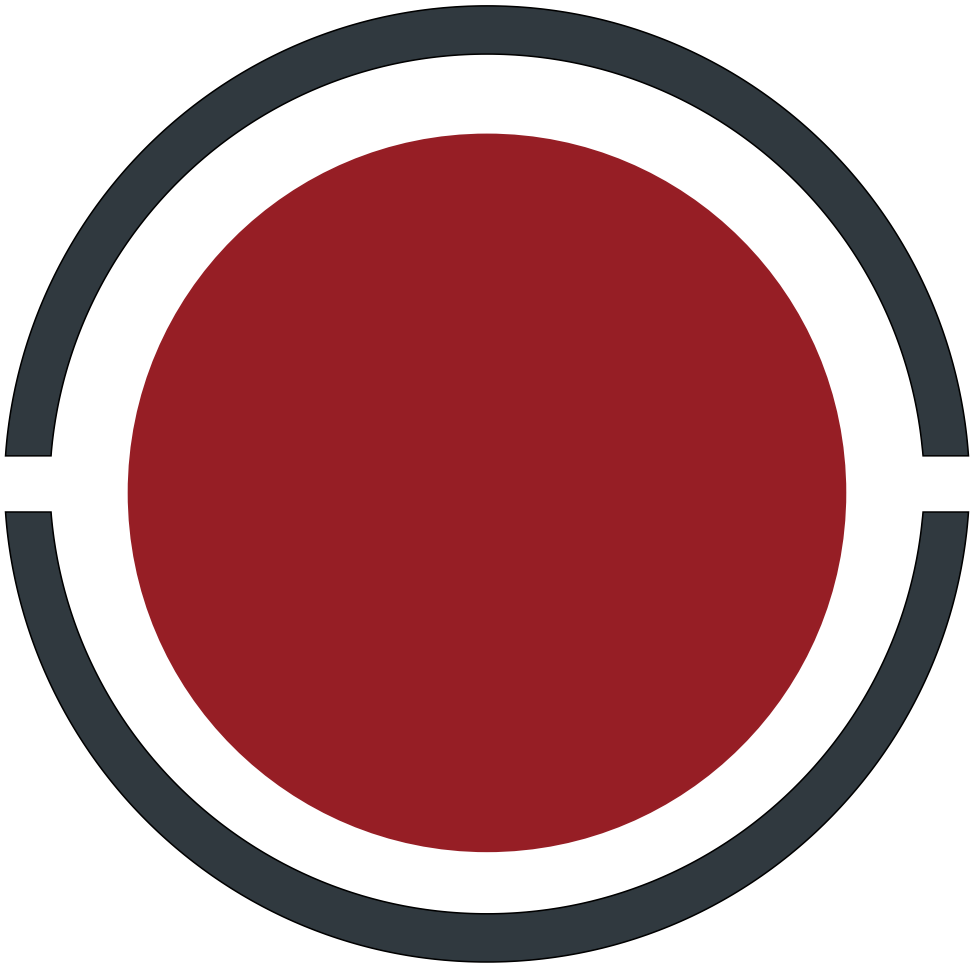
Steel Housing

MTAXB4411



5" Round Steel Par 36 Work Light, Rear Stud Mount

Bulb: MTSB4411



ACCESSORIES

Base Mounts

MTBM1020RB



Black Rail Mount For 1" x 2" Lights

Base Mounts

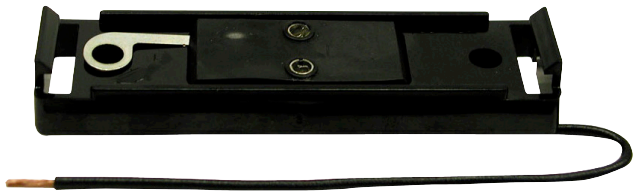
MTBM1040B



Gray Base Mount w/Hotwire & Built-In Ground, For 1" x 4" Lights

Base Mounts

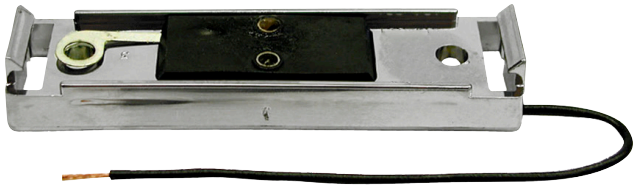
MTBM1040BB



Black Base Mount w/Hotwire & Built-In Ground For 1" x 4" Lights

Base Mounts

MTBM1040BC



Chrome Base Mount w/Hotwire & Built-In Ground For 1" x 4" Lights

Base Mounts

MTBM2500G



Gray Surface Mount For 2" & 2.5" Round Lights

Bezels

MTBZ2500V



Chrome Plastic Bezel w/Visor For 2.5" Round Lights

Branch Deflectors

MTBD2000



Gray 2" Branch Deflector For Round Lights

Electrical Accessories

MTJB0700



7-Terminal Junction Box, #10 Studs, Unit is di-electric tested to 4000 volts without leakage.

Flanges

MTFL2001



Round Black ABS Flange, For 2" Round Lights

Flanges

MTFL2002



Round Gray ABS Flange, For 2" Round Lights

Flanges

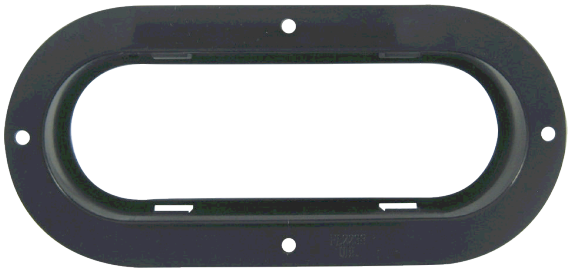
MTFL2005



Round Chrome ABS Flange, For 2" Round Lights

Flanges

MTFL2238-1



Oval Black ABS Flange, For 2" x 6" Oval Lights

Flanges

MTFL2238-2



Oval Gray ABS Flange, For 2" x 6" Oval Lights

Flanges

MTFL2238SS



Stainless Steel Oval Mounting Bracket w/Flange

Flanges

MTFL2502



Round Gray ABS Flange, For 2.5" Round Lights

Flanges

MTFL2505



Round Chrome ABS Flange, For 2.5" Round Lights

Flanges

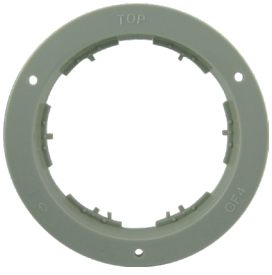
MTFL4000SS



Round Stainless Steel Flange, For 4" Round Lights

Flanges

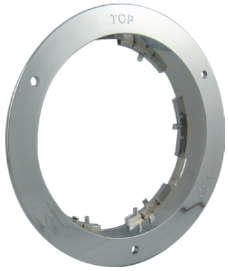
MTFL4002



Round Gray ABS Flange, For 4" Round Lights

Flanges

MTFL4005



Chrome ABS Flange, For 4" Round Lights

Flanges

MTFL4060SS



Rectangular Stainless Steel Flange, For 4" x 6" Lights

Grommets

MTGR2000



Open Back Grommet For 2" Round Lights

Grommets

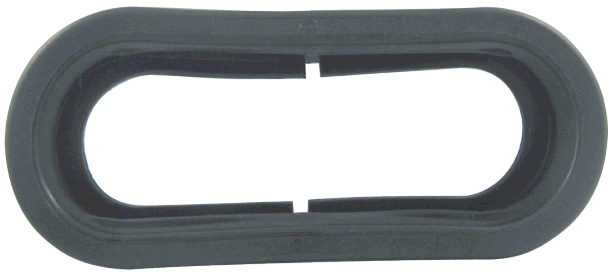
MTGR2001



Closed Back Round Grommet For 2" Round Lights

Grommets

MTGR2238



Open Back Grommet For 2" X 6" Oval Lights

Grommets

MTGR2239



Closed Back Oval Grommet For 2" X 6" Oval Lights

Grommets

MTGR2500



Open Back Grommet For 2.5" Round Lights

Grommets

MTGR2501



Closed Back Grommet For 2.5" Round Lights

Grommets

MTGR2502



Recessed Grommet For 2.5" Round Lights

Grommets

MTGR4000



Open Back Grommet For 4" Round Lights

Grommets

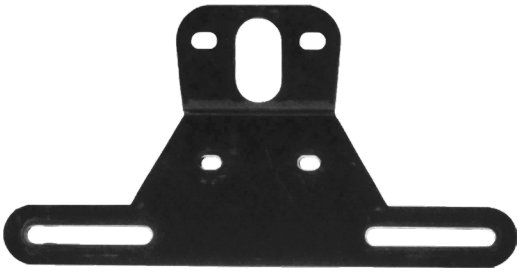
MTGR4060



Rectangular Open Back Grommet For 4" x 6" Lights

Mounting Brackets

MTLH2000P



Heavy Duty ABS License Holder 9.5" X 4.8"

Mounting Brackets

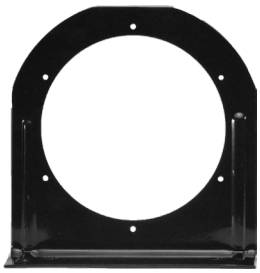
MTMB2238



Black Enamel Steel Right Angle Mounting Bracket For 2" X 6" Oval Lights

Mounting Brackets

MTMB4000



Black Enamel Steel Right Angle Mounting Bracket For 4" Round Lights

Pigtails

MTPT1002

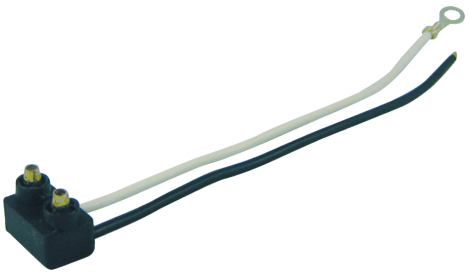


9" Lead Wire Harness w/Single Contact Plug & Sealed Connector

Length: 12" LEAD

Pigtails

MTPT6020



6" Lead Pigtail w/Right Angle Plug & Single Contact

Length: 6"

Pigtails

MTPT6020-100



100' Continuous MTPT6020 Pigtail Roll, 9" Centers

Pigtails

MTPT6020-3



Single Contact String Plug Pigtail Set w/3 Connectors, 10" Centers

Pigtails

MTPT6020C



Single Contact Pigtail w/Right Angle Plug & 6" Lead (Copper)

Length: 6"

Pigtails

MTPT6022



Single Contact Right Angle Plug w/6" Lead & Bullet Connectors

Length: 6"

Pigtails

MTPT6023



Single Contact Pigtail, Female Plug w/Bullet Ground Connectors

Length: 5" & 6"

Pigtails

MTPT6182



Straight Weather Proof Pigtail w/2 Pin AMP Style Connector

Pigtails

MTPT6183



Straight Weather Proof Pigtail w/2 Pin AMP Style & Bullet Connector

Pigtails

MTPT6800-5

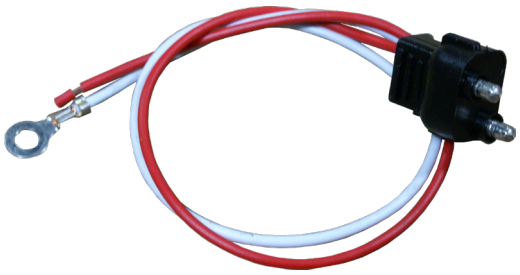


10" Pigtail w/Deutsch Connector

Length: 10

Pigtails

MTPT9120



Single Function Pigtail, Straight Plug, 12" Lead

Length: 12"

Pigtails

MTPT9180



Straight Pigtail w/Angle Plug, Double Contact, & 9.5" Lead

Length: 9"

Pigtails

MTPT9181

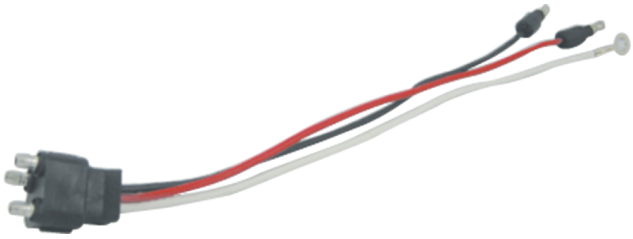


Pigtail w/Straight Plug, Double Contact w/Weather Proof AMP Connector

Length: 6"

Pigtails

MTPT9182

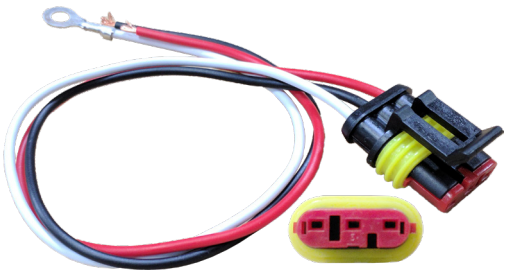


Pigtail w/Straight Plug, Double Contact w/9.5" Lead And Bullet Connectors

Length: 9.5"

Pigtails

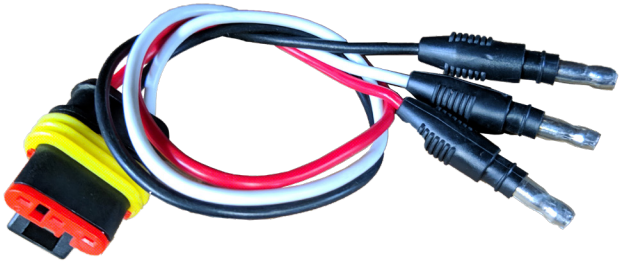
MTPT9183



Straight Weather Proof AMP Connector Pigtail w/Blunt Wires

Pigtails

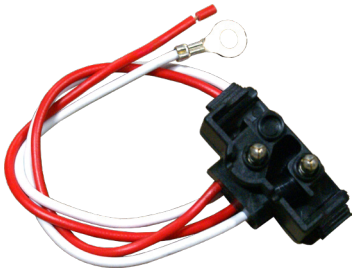
MTPT9183-BLT



Straight Weather Proof Pigtail w/AMP Style Connector, 3 Pin, .180 Bullet Connector

Pigtails

MTPT9520



Pigtail For Use w/MTLED2238CB, Right Angle Plug, Single Function, 12" Lead

Length: 12"

Pigtails

MTPT9530

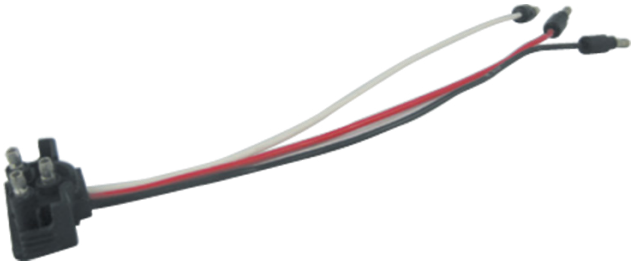


Pigtail w/Right Angle Plug, Double Contact w/9.5" Lead

Length: 9"

Pigtails

MTPT9532

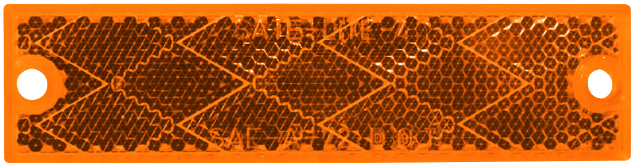


Pigtail w/Right Angle Plug, Double Contact w/9.5" Lead & Bullet Connectors

Length: 9.5"

Reflectors

MTRF1421A



Rectangular 1.125" x 4.375" Adhesive Amber Reflector w/2 Mounting Holes

SAE Code: A

Reflectors

MTRF1501R

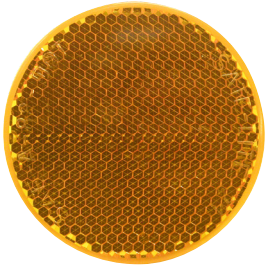


Angled Adhesive Back 1.375" x 5.1875" Red Reflector

SAE Code: A

Reflectors

MTRF2001A

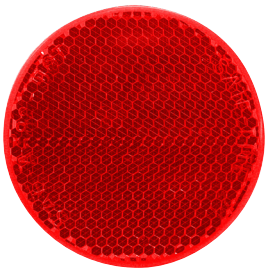


Round 2.1875" Amber Adhesive Backed Reflector

SAE Code: A

Reflectors

MTRF2001R

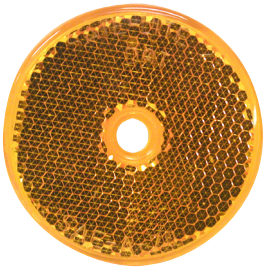


Round 2.1875" Red Adhesive Backed Reflector

SAE Code: A

Reflectors

MTRF2012A

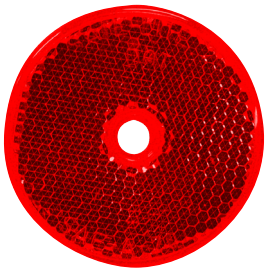


Round 2.1875" Amber Reflector w/Plastic Back & Center Hole

SAE Code: A

Reflectors

MTRF2012R



Round 2.1875" Red Reflector w/Plastic Back & Center Hole

SAE Code: A

Reflectors

MTRF3001A



Round 3.1875" Amber Adhesive Backed Reflector

SAE Code: A

Reflectors

MTRF3001R

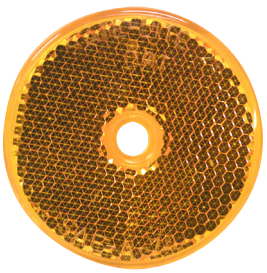


Round 3.1875" Red Adhesive Backed Reflector

SAE Code: A

Reflectors

MTRF3012A

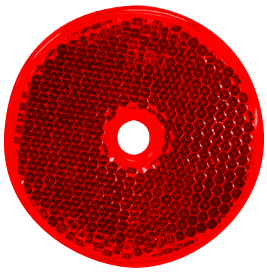


Round 3.1875" Amber Reflector w/Plastic Back & Center Hole

SAE Code: A

Reflectors

MTRF3012R



Round 3.1875" Red Reflector w/Plastic Back & Center Hole

SAE Code: A

Reflectors

MTRF3023A



Round 3" Aluminum Backed Amber Reflector w/2 Mounting Holes

SAE Code: A

Reflectors

MTRF3023R



Round 3" Aluminum Backed Red Reflector w/2 Mounting Holes

SAE Code: A

Trailer Utility Lights

MTTL4403



Round 4" Stop / Tail / Turn Light, Plastic Housing, Universal Mount

Bulb: 1157 Bulb
SAE Code: STIP

Wire Harnesses

MTPT2504



4 Wire Trailer Harness, 25' w/Plugs

Length: 25'

Wire Harnesses

MTPT6800-DT1



LED Light Bar Wire Harness, 1 Deutsch Connector, Fuse, Relay, Rocker Switch, 18 Ft

IP Rating: IP65 (Plug)

Wire Harnesses

MTPT6800-DT2



LED Light Bar Wire Harness, 2 Deutsch Connector, Fuse, Relay, Rocker Switch, 18 Ft

IP Rating: IP65 (Plug)

Wire Harnesses

MTPTOE002



Rear Trailer Harness w/3 x LED0700R

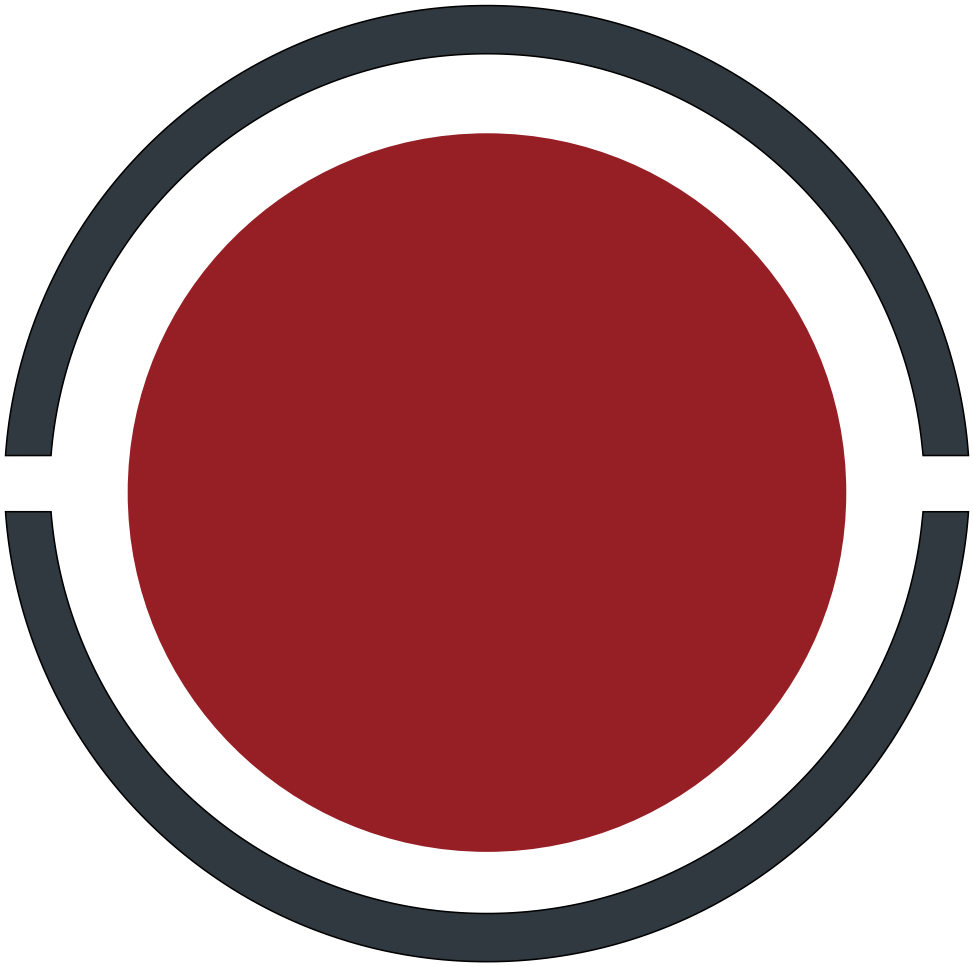
LEDs: 3

Wire Harnesses

MTW717000-1



7 Wire Trailer Cable, 14 Gauge, 100' Roll



MIRRORS

Convex

MTCX500SS



5" Round Stainless Steel Convex Mirror

Convex

MTCX600SS



6" Round Stainless Steel Convex Mirror

Convex

MTCX750SS



7.5" Round Stainless Steel Convex Mirror

Convex

MTCX755SS



7.5" Round Stainless Steel Offset Convex Mirror

Convex

MTCX850SS



8.5" Round Stainless Steel Convex Mirror

Convex

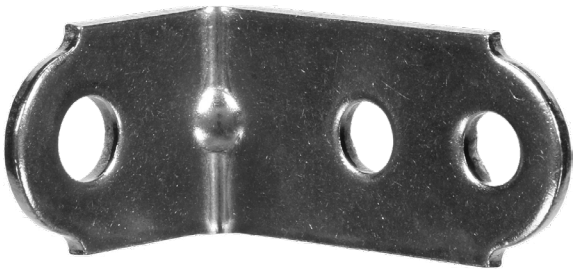
MTCX855SS



8.5" Round Stainless Steel Offset Convex Mirror

Convex

MTHW1001



Stainless Steel L Bracket For Convex Mirrors

Convex

MTHW1002



Stainless Steel Arm & Bracket For Convex Mirrors

West Coast Mirrors

MTOE7160SS



7" x 16" Original Equipment Style Stainless Steel West Coast Mirror

West Coast Mirrors

MTOE7165SS



7" x 16" Original Equipment Style Stainless Steel West Coast Mirror w/Heater

West Coast Mirrors

MTWC3650



Stainless Steel Tripod Mirror Fender Assembly

West Coast Mirrors

MTWC6160AL



6" x 16" Aluminium West Coast Mirror

West Coast Mirrors

MTWC6160SS



6" x 16" Stainless Steel West Coast Mirror

West Coast Mirrors

MTWC6165SS



6" x 16" Stainless Steel West Coast Mirror w/Heater

West Coast Mirrors

MTWC7160SS



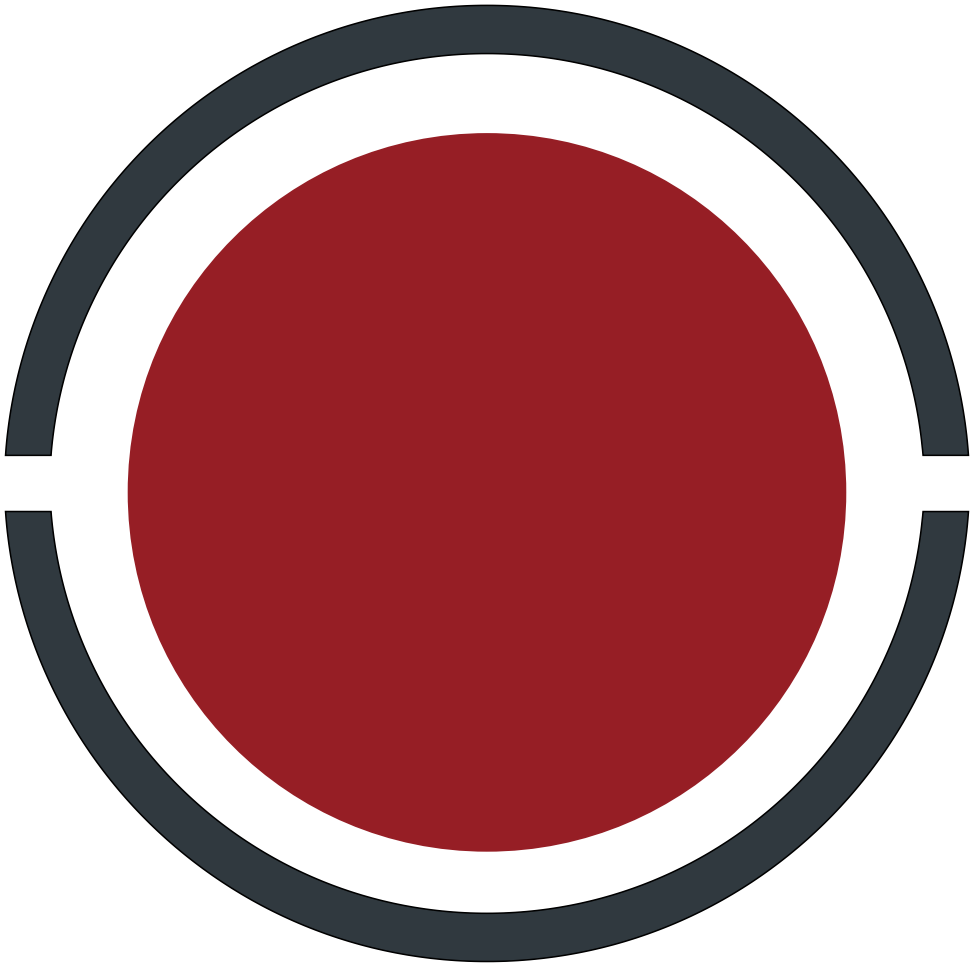
7" x 16" Stainless Steel West Coast Mirror

West Coast Mirrors

MTWC7165SS



7" x 16" Stainless Steel West Coast Mirror w/Heater



INFORMATION

Ingress Protection (IP) Codes

The IP code or ingress protection code indicates how well a device is protected against water and dust. It is defined by the International Electrotechnical Commission (IEC) under the international standard IEC 60529 which classifies and provides a guideline to the degree of protection provided by mechanical casings and electrical enclosures against intrusion, dust, accidental contact, and water. It is published in the European Union by the European Committee for Electrotechnical Standardization (CENELEC) as EN 60529.

The standard aims to provide users more detailed information than vague marketing terms such as waterproof. For example, a work light rated at IP67 is "dust resistant" and can be "immersed in 1 meter of freshwater for up to 30 minutes".

The digits indicate conformity with the conditions summarized in the tables below. The digit 0 is used where no protection is provided. The digit is replaced with the letter X when insufficient data has been gathered to assign a protection level. The device can become less capable, however it cannot become unsafe.

There are no hyphens in a standard IP code. IPX-8, for example, is an invalid IP code.

Ingress Protection (IP) Codes



IP	6	5
	Dust-tight	Water jets
	No ingress of dust; complete protection against contact (dust-tight). A vacuum must be applied. Test duration of up to 8 hours based on airflow.	Water projected by a nozzle (6.3 mm (0.25 in)) against enclosure from any direction shall have no harmful effects. Test duration: 1 minute per square meter for at least 3 minutes. Water volume: 12.5 litres per minute Pressure: 30 kPa (4.4 psi) at distance of 3 meters (9.8 ft) (9.8 ft)



IP	6	6
	Dust-tight	Powerful water jets
	No ingress of dust; complete protection against contact (dust-tight). A vacuum must be applied. Test duration of up to 8 hours based on airflow.	Water projected in powerful jets (12.5 mm (0.49 in)) against the enclosure from any direction shall have no harmful effects. Test duration: 1 minute per square meter for at least 3 minutes. Water volume: 100 liters per minute (0.37 impgal/s) Pressure: 100 kPa (15 psi) at distance of 3 meters (9.8 ft)



IP	6	7
	Dust-tight	Immersion, up to 1 meter (3 ft 3 in) depth
	No ingress of dust; complete protection against contact (dust-tight). A vacuum must be applied. Test duration of up to 8 hours based on airflow.	Ingress of water in harmful quantity shall not be possible when the enclosure is immersed in water under defined conditions of pressure and time (up to 1 meter (3 ft 3 in) of submersion). Test duration: 30 minutes. Tested with the lowest point of the enclosure 1,000 mm (39 in) below the surface of the water, or the highest point 150 mm (5.9 in) below the surface, whichever is deeper.



IP	6	8
	Dust-tight	Immersion, 1 meter (3 ft 3 in) or more depth
	No ingress of dust; complete protection against contact (dust-tight). A vacuum must be applied. Test duration of up to 8 hours based on airflow.	The equipment is suitable for continuous immersion in water under conditions which shall be specified by the manufacturer. The test depth and duration is expected to be greater than the requirements for IPx7. Depth specified by the manufacturer, generally up to 3 meters (9.8 ft)



IP	6	9K
	Dust-tight	Powerful high-temperature water jets
	No ingress of dust; complete protection against contact (dust-tight). A vacuum must be applied. Test duration of up to 8 hours based on airflow.	Protected against close-range high pressure, high-temperature spray downs. Test duration: 1 min/m2, 3 min. minimum. Water volume: 14–16 liters per minute (0.051–0.059 impgal/s) Pressure: 8–10 MPa (80–100 bar) at distance of 0.10–0.15 meters (3.9 in – 5.9 in) Water temperature: 80 °C (176 °F)

SAE Lighting Identification Codes

SAE International stands for the International Society of Automotive and Aerospace Engineers. They provide the standards that all vehicle safety products must adhere to. The visible identifiers from SAE identify type of equipment by a letter/number code for each product group.

The lighting identification code is a series of standardized markings for lighting devices which a manufacturer or a supplier may use to mark his product to indicate the SAE Lighting Specification or Specifications to which the device is designed. The code is not intended to limit the manufacturer or supplier in applying other markings to the devices.

The identification code should consist of a series of letters and numbers in the following sequence:

1. SAE.
2. A number within a circle or parentheses indicating the number of compartments in a multicompartment device or the number of separate lamps when more than one compartment or one lamp is needed to satisfy the requirements of the applicable SAE Specification. No number is required for a single compartment device.
3. One or more letters identifying the function or functions for which the device was designed. Multipurpose devices shall be marked to cover each function for which the device was originally designed. Such devices may be used to carry out one or more of these functions. See the identifying designations for SAE Specifications on the next page.
4. The last two numbers of a year which means that the code letters refer to SAE Specifications listed in the SAE Handbook current in the year indicated, or the applicable requirements of Federal Motor Vehicle Safety Standard 108 specified for the device function in the year indicated. To denote that a function meets the requirements of FMVSS 108, but not the current SAE Specification, a dash line shall be placed under the function letter. Example: AIRST 75.

SAE does not approve products; hence; the use of markings in accordance with this code should not be interpreted to mean that a device so marked has SAE approval.



So, as shown on UBLights' MTLED2500-13A marker light, this item is coded as a "Clearance, sidemarker, and identification lamp" approved in 2003. The DOT at the end stands for the approving agency (U.S. Department of Transportation).

SAE Lighting Identification Codes

A	Reflex reflectors
A2	Wide angle reflex reflectors
C	Motorcycle auxiliary front lamps
D	Motorcycle and motor-driven cycle turn signal lamps
E	Side turn signal lamps—vehicles 12m or more in length
E2	Side turn signal lamps—vehicles less than 12m in length
F	Front fog lamps
F2	Fog tail lamps
G	Truck cargo lamp
H	Sealed beam headlamp
HG	Discharge forward lighting (headlamp)
HH	Sealed beam headlamp housing
HR	Replaceable bulb headlamp
I	Turn signal lamps
13	Turn signal lamps spaced from 75 mm to less than 100 mm from headlamp
14	Turn signal lamps spaced from 60 mm to less than 75 mm from headlamp
15	Turn signal lamps spaced less than 60 mm from headlamp
16	Rear mounted turn signal lamps and front mounted turn signal lamps mounted 100 mm or more from the headlamp, for use on vehicles 2032 mm or more in overall width
17	Front mounted turn signal lamps mounted less than 100 mm from the headlamp, for use on vehicles 2032 mm or more in overall width
J590	Turn signal flasher
J945	Hazard warning signal flasher
J1054	Warning lamp alternating flasher
K	Front cornering lamps
K2	Rear cornering lamps
L	License plate lamps
M	Motorcycle and motor-driven cycle headlamps—motorcycle type
N	Motorcycle and motor-driven cycle headlamps—motor driven cycle type
O	Spot lamps

P	Parking lamps
P2	Clearance, side marker, and identification lamps
P3	Clearance, side marker, and identification lamps for use on vehicles 2032 mm or more in overall width
PC	Combination clearance and side marker lamps
PC2	Combination clearance and side marker lamps for use on vehicles 2032 mm or more in overall width
Q	Turn signal operating units—Class A
QB	Turn signal operating units—Class B
QC	Vehicular hazard warning signal operating unit
R	Backup lamps
S	Stop lamps
S2	Stop lamp for use on vehicles 2032 mm or more in overall width
T	Tail lamps (rear position lamps)
T2	Tail lamps (rear position lamps) for use on vehicles 2032 mm or more in overall width
U	Supplemental high-mounted stop and turn signal lamps
U2	High-mounted stop lamps for trucks 2032 mm or more in overall width
U3	Center high-mounted stop lamp for passenger cars, light trucks, and MPVs
W	Warning lamps for emergency, maintenance, and service vehicles
W2	Warning lamps for school buses
W3	360 degree emergency warning lamps
W4	Emergency warning device
W5-1	360 degree gaseous discharge lamp—Class 1
W5-2	360 degree gaseous discharge lamp—Class 2
W5-3	360 degree gaseous discharge lamp—Class 3
Y	Driving lamps
Y2	Daytime running lamps
Z	Auxiliary low beam lamps

IMPORTANT NOTE: Every lamp, reflex 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/rear and sides should be, respectively perpendicular and parallel to the vehicle's centerline, unless it is photometrically certified at installation angle. No part of the vehicle shall prevent any device from meeting its prescribed requirements unless an auxiliary device meeting all prescribed requirements is installed.

BASIC EQUIPMENT REQUIRED ON ALL TRAILERS

DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm(in.) from the ground
1	Tail Lamps	(T)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1830 (15-72)
	Stop Lamps	(S)	Indicate braking	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1830 (15-72)
	Rear Turn Signal Lamps	(I)	Indicate direction of turn	Minimum 2	Red or Amber	On the rear - symmetrical as far apart as practicable	380-2110 (15-83)
	Rear Reflex Reflectors	(A)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical as far apart as practicable facing rearward	380-1530 (15-60)
2	License Plate Lamp(s)	(L)	Illuminates license plate	Minimum 1	White	On the rear - above or at the sides of license plate	No requirement
3	Rear Side Marker Lamps *photometrically certified at installation angle	(P2, PC* or P3, PC2*)	Front and rear side marker lamps / side reflex reflectors indicate vehicle's presence and length	Minimum 2	Red	Each side at rear as far back as practicable	380-1530 (15-60) no max. for veh. under 2032mm (80") wide
	Rear Side Reflex Reflectors	(A)		Minimum 2	Red	Each side at rear as far back as practicable facing sideward	380-1530 (15-60)
4a	Front Side Marker Lamps *photometrically certified at installation angle	(P2, PC* or P3, PC2*)		Minimum 2	Amber	Each side at front as far forward as practicable	380 (15) minimum
4b	Front Side Reflex Reflectors	(A)		Minimum 2	Amber	Each side at front as far forward as practicable facing sideward	380-1530 (15-60)

ADDITIONAL EQUIPMENT FOR TRAILERS EXCEEDING THE FOLLOWING PARAMETERS

Length 9.1m (30 ft.) or longer

DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm(in.) from the ground
5a	Intermediate Side Marker Lamps *photometrically certified at installation angle	(P2, P3, PC* or PC2*)	Indicate presence of a long vehicle	Minimum 2	Amber	Each side near center facing sideward	380 (15) minimum
5b	Intermediate Side Reflex Reflectors	(A)	Indicate presence of a long vehicle	Minimum 2	Amber	Each side near center facing sideward	380-1530 (15-60)

Width 2032mm (80 in.) or wider

DESCRIPTION			MANDATORY REQUIREMENTS				
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height
6	Rear Clearance Lamps *photometrically certified at installation angle	(P2, PC* or P3, PC2*)	Show vehicle's width MAY NOT be combined with tail lamps	Minimum 2	Red	At widest point - symmetrical on the rear or near the rear facing rearward	As high as practicable may be lower only if ID lamps are at the top
7	Rear Identification (ID) Lamps	(P2 or P3)	Indicate presence of a wide vehicle	Exactly 3	Red	On the rear - center horizontally spaced 150mm (6 in.) to 300mm (12 in.) apart facing rearward	At the top - may be lower if door header narrower than 25mm
8	Front Clearance Lamps *photometrically certified at installation angle	(P2, PC* or P3, PC2*)	Show vehicle's width	Minimum 2	Amber	At widest point - symmetrical on the front or near the front facing forward	As high as practicable

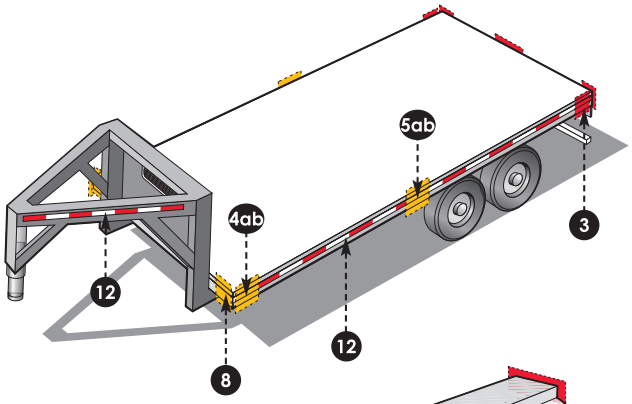
Width 2032mm (80 in.) or wider **AND** GVWR 4536 kg (10,000 lb.) or more

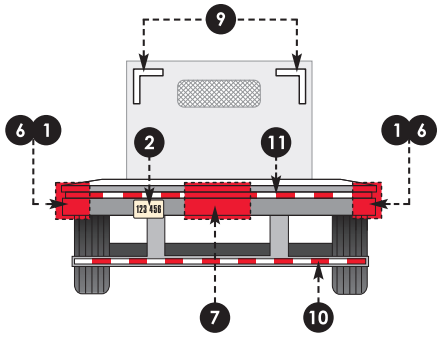
DESCRIPTION		MANDATORY REQUIREMENTS					Options
Area	Conspicuity Treatment	DOT Coding	Quantity	Color	Location	Height	
9	Rear Upper Body Markings	DOT-C DOT-C2 DOT-C3 DOT-C4	Exactly 2 pairs of 300mm long strips	White	On the rear upper corners facing rearward	At the top	Reflex reflectors may not be required if they are replaced in their required location with conspicuity treatment. **Optional in Canada:** Rear lower body and side conspicuity treatment may also be solid white, solid yellow, or white and yellow.
10	Bumper Bar Marking		Continuous	Red/White	On the rear bumper bar's horizontal element full width - facing rearward	No requirement	
11	Rear Lower Body Marking		Continuous	Red/White *(see options)*	On the rear full width of the vehicle facing rearward	As horizontal as practicable and as close as practicable to the range of 375 to 1525mm from the ground	
12	Side Marking		(see location)	Red/White *(see options)*	Each side - facing sideward continuous, or evenly spaced over minimum of 50% of length starts and ends as close to the front and rear of the vehicle as practicable	As horizontal as practicable and as close as practicable to the range of 375 to 1525mm from the ground	

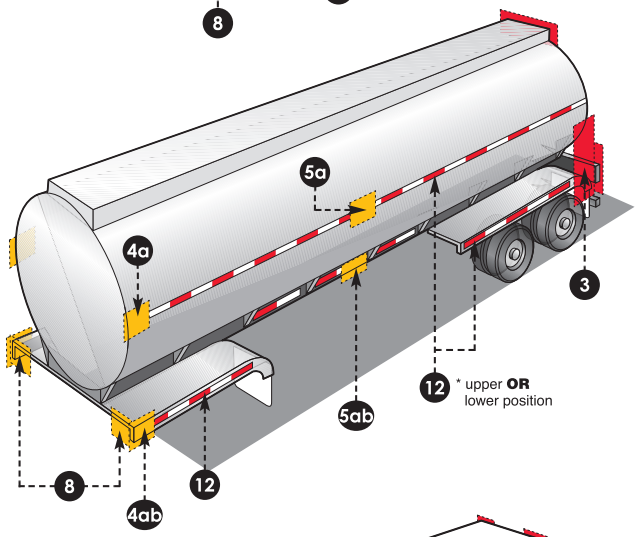
NOTE: The edge of red conspicuity tape shall not be closer than 75 mm to the edge of any amber lamp and the edge of white conspicuity tape shall not be closer than 75 mm to the edge of any lamp

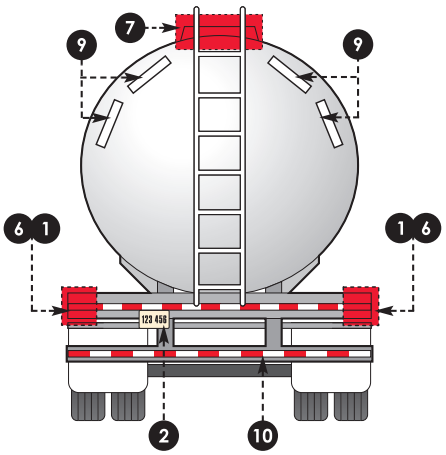
UBLights
Lighting & Safety Products

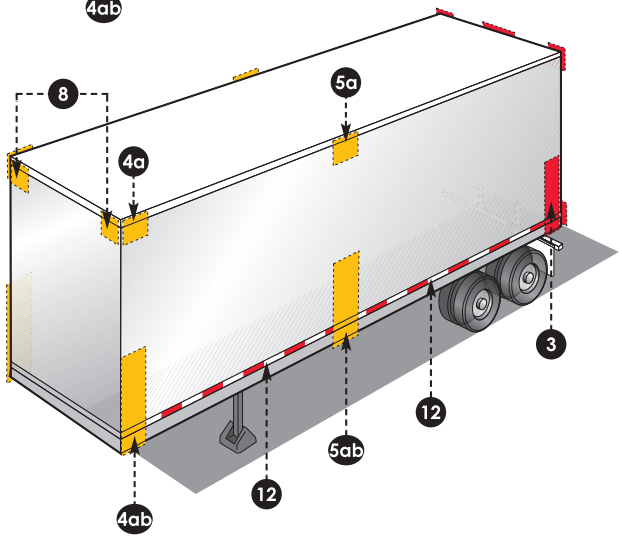
LIGHTING REQUIREMENTS: TRAILERS

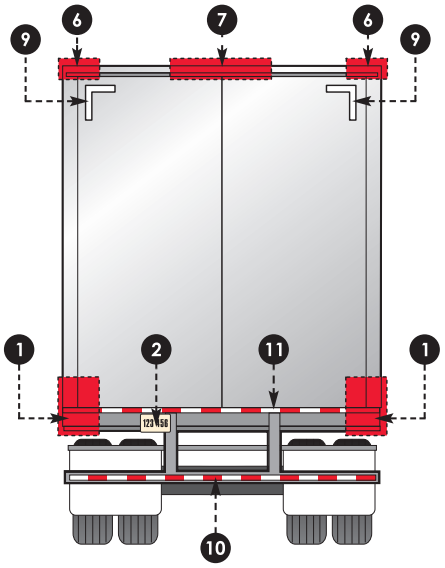


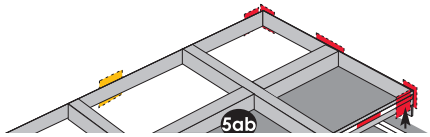






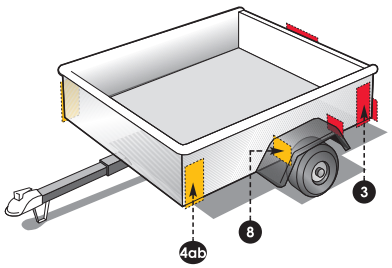


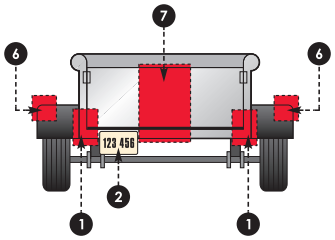


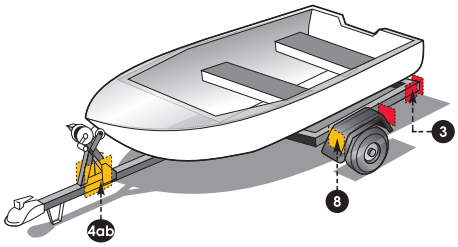


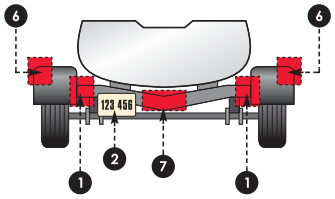


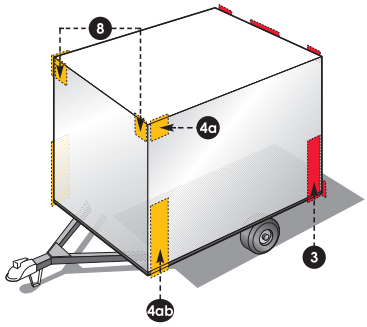
LIGHTING REQUIREMENTS: TRAILERS

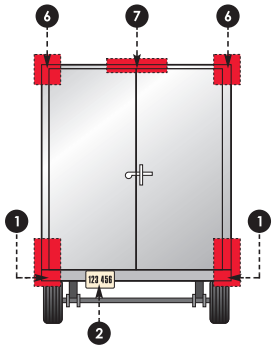


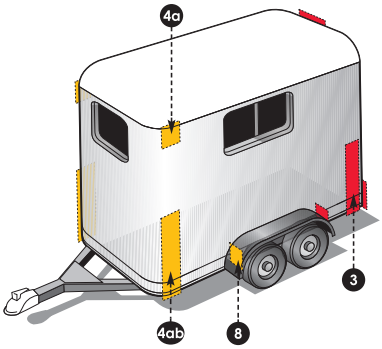


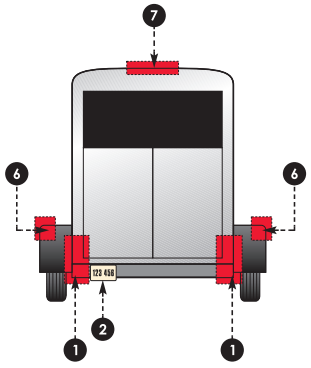


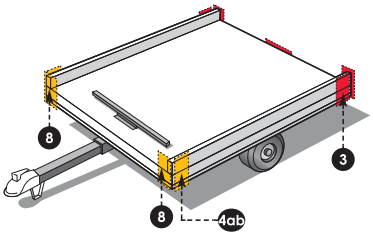


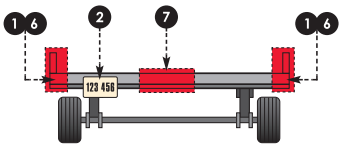












IMPORTANT NOTE: Every lamp, reflex reflector, and conspicuity treatment must be permanently attached in the location specified below and must comply with all applicable requirements prescribed for it by FMVSS/CMVSS 108. The face of any device on the front/rear and sides should be, respectively perpendicular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

BASIC EQUIPMENT REQUIRED ON ALL TRUCKS, BUSES & MPVs

DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm(in.) from the ground
1	Headlamps - Lower Beam US requires "DOT" lettering on lens US&Canada - light source code required on lens	(H, HR)	Forward road illumination	Minimum 2	White	On the front - symmetrical as far apart as practicable If 4 lamp system - outboard or above upper beams	560-1370 (22-54)
1	Headlamps - Upper Beam US requires "DOT" lettering on lens US&Canada - light source code required on lens	(H, HR)	Forward road illumination	Minimum 2	White	On the front - symmetrical If 4 lamp system - inboard or below lower beams	560-1370 (22-54)
1	Parking Lamps Vehicles less than 2032mm wide	(P)	Indicate parked vehicle	Minimum 2	White or amber	On the front - symmetrical as far apart as practicable	380-1830 (15-72)
1	Daytime Running Lamps (DRL) Canada - required / US - option US requires "DRL" lettering on lens if not headlamp	(Y2)	Indicate in use vehicle	Minimum 2	White or amber	On the front - symmetrical as far apart as practicable	380 (15) min. Max. depends on type of DRL
	Front Turn Signal/ Hazard Warning Lamps	(I)	Indicate direction of turn/ identify disabled vehicle	Minimum 2	Amber	On the front- symmetrical as far apart as practicable	380-2110 (15-83)
2	Front Clearance Lamps Vehicles 2032mm wide or wider *photometrically certified at installation angle	(P2, PC* or P3, PC2*)	Show vehicle's width	Minimum 2	Amber	At widest point - symmetrical on the front or near the front facing forward	As high as practicable
3	Front Identification Lamps (ID) Vehicles 2032mm wide or wider	(P2 or P3)	Indicate presence of a wide vehicle	Exactly 3	Amber	On the front - center horizontally spaced 150 mm (6 in.) to 300 mm (12 in.) apart	As high as practicable or on top of the cab
4a	Front Side Marker Lamps *photometrically certified at installation angle	(P2, PC* P3, PC2*)	Front and rear side marker lamps / side reflex reflectors indicate vehicle's presence and length	Minimum 2	Amber	Each side at front as far forward as practicable	380 (15) minimum
4b	Front Side Reflex Reflectors	(A)		Minimum 2	Amber	Each side at front as far forward as practicable facing sideward	380-1530 (15-60)
5a	Rear Side Marker Lamps ** *photometrically certified at installation angle	(P2, PC* or P3, PC2*)		Minimum 2	Red	Each side at rear as far back as practicable	380 (15) minimum
5b	Rear Side Reflex Reflectors ** **not required on Truck Tractors	(A)		Minimum 2	Red	Each side at rear as far back as practicable facing sideward	380-1530 (15-60)
6	Rear Clearance Lamps Vehicles 2032mm wide or wider Not required on Truck Tractors *photometrically certified at installation angle	(P2, PC* or P3, PC2*)	Show vehicle's width MAY NOT be combined with tail lamps	Minimum 2	Red	At widest point - symmetrical on the rear or near the rear facing rearward	As high as practicable may be lower only if rear ID lamps are at the top
7	Rear Identification (ID) Lamps Vehicles 2032mm wide or wider Not required on Truck Tractors	(P2 or P3)	Indicate presence of a wide vehicle	Exactly 3	Red	On the rear - center horizontally spaced 150mm (6 in.) to 300mm (12 in.) apart facing rearward	At the top may be lower if door header narrower than 25mm

8	Tail Lamps	(T)	Indicate vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1830 (15-72)
	Stop Lamps	(S)	Indicate braking	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1830 (15-72)
	Rear Turn Signal/ Hazard Warning Lamps	(I)	Indicate direction of turn/ identify disabled vehicle	Minimum 2	Red or amber	On the rear - symmetrical as far apart as practicable	380-2110 (15-83)
	Rear Reflex Reflectors	(A)	Show vehicle's presence and width	Minimum 2	Red	On the rear - symmetrical as far apart as practicable	380-1530 (15-60)
9	Backup Lamp	(R)	Illuminates ground behind the vehicle and alert road users	Minimum 1	White	Rear	No requirement
10	License Plate Lamp(s)	(L)	Illuminates license plate	Minimum 1	White	On the rear - above or at the sides of license plate	No requirement
11	Center High Mounted Stop Lamp Vehicles less than 2032mm wide and 4536kg	(U3)	Indicates braking	1	Red	On the rear - centerline of the vehicle	860 (34) minimum

ADDITIONAL EQUIPMENT FOR SPECIFIC VEHICLES

VEHICLES 9.1m (30 ft.) LONG OR LONGER

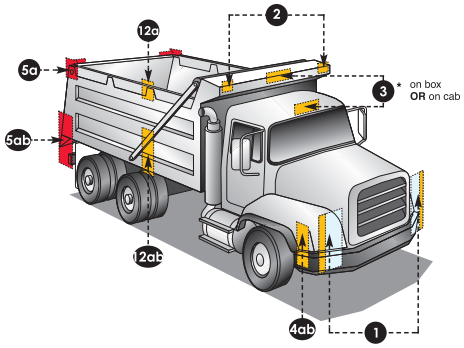
DESCRIPTION				MANDATORY REQUIREMENTS			
Area	Equipment	SAE Lens Coding	Functional Purpose	Quantity	Color	Location	Height mm(in.) from the ground
12a	Intermediate Side Marker Lamps	(P2 or P3)	Indicate presence of a long vehicle	Minimum 2	Amber	Each side near center	380 (15) minimum
12b	Intermediate Side Reflex Reflectors	(A)	Indicate presence of a long vehicle	Minimum 2	Amber	Each side near center facing sideward	380-1530 (15-60)

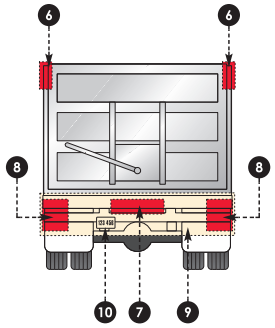
Truck Tractors

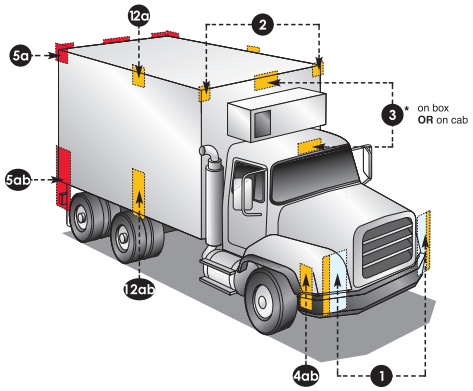
DESCRIPTION		MANDATORY REQUIREMENTS					
Area	Conspicuity Treatment	DOT Coding	Quantity	Color	Location	Height	Options
13	Rear Upper Body Markings	DOT-C DOT-C2 DOT-C3 DOT-C4	Exactly 2 pairs of 300mm long strips	White	Rear upper corners of cab facing rearward	As high as practicable excluding fairings	
14	Rear Marking		Exactly 2 sections of min. 600mm each	Red/ White	Rear - facing rearward - on fenders, on mud flap brackets, or within 300mm below the top of mud flaps	As horizontal as practicable and not higher than 1525mm from the ground	If mud flaps not used - on the cab or frame mounted brackets

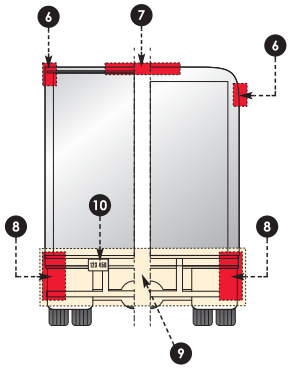
NOTE: The edge of red conspicuity tape shall not be closer than 75 mm to the edge of any amber lamp and the edge of white conspicuity tape shall not be closer than 75 mm to the edge of any lamp

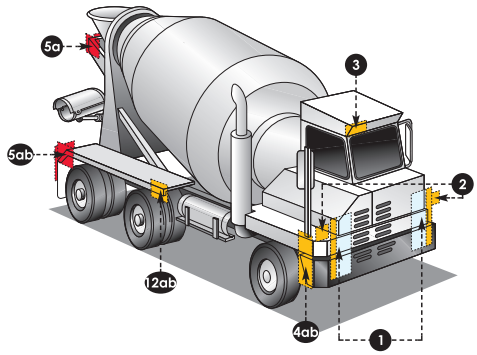
LIGHTING REQUIREMENTS: TRUCKS, BUSES, & MPVS

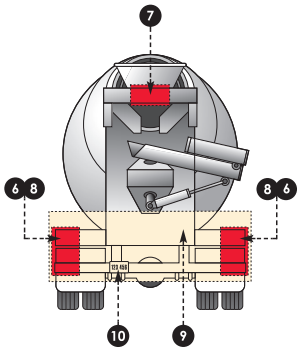


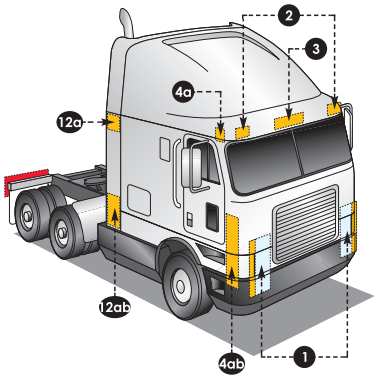


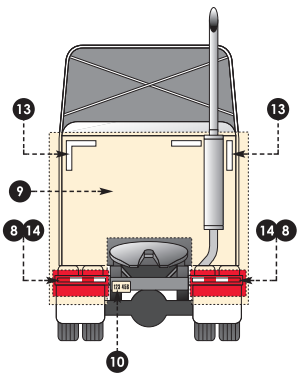




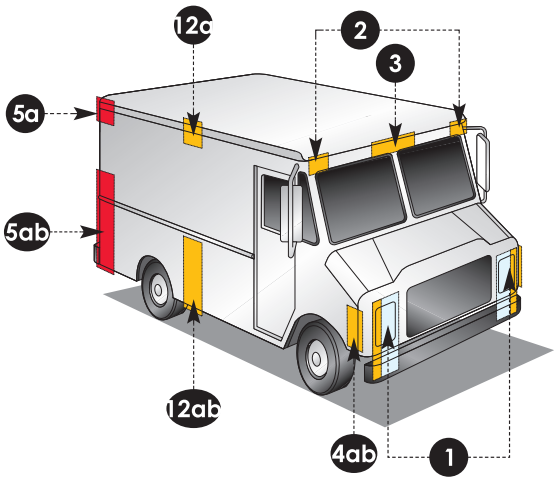


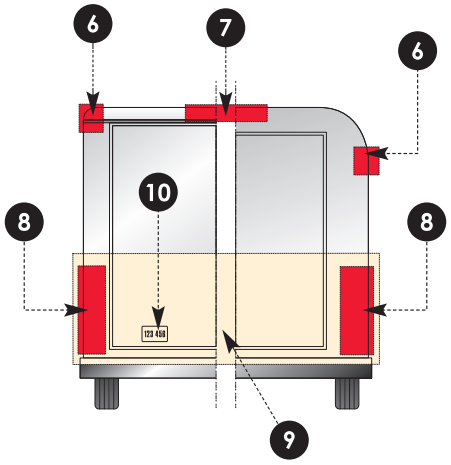


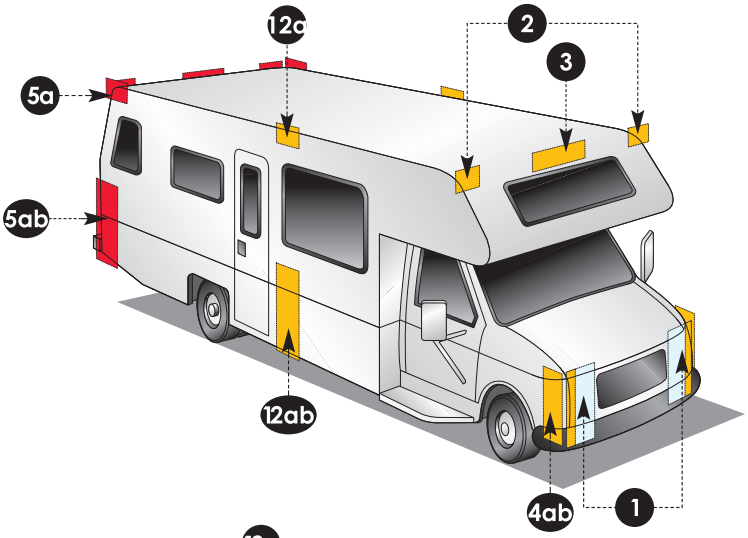


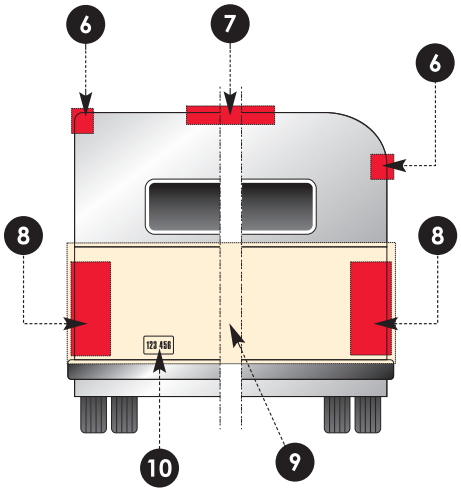


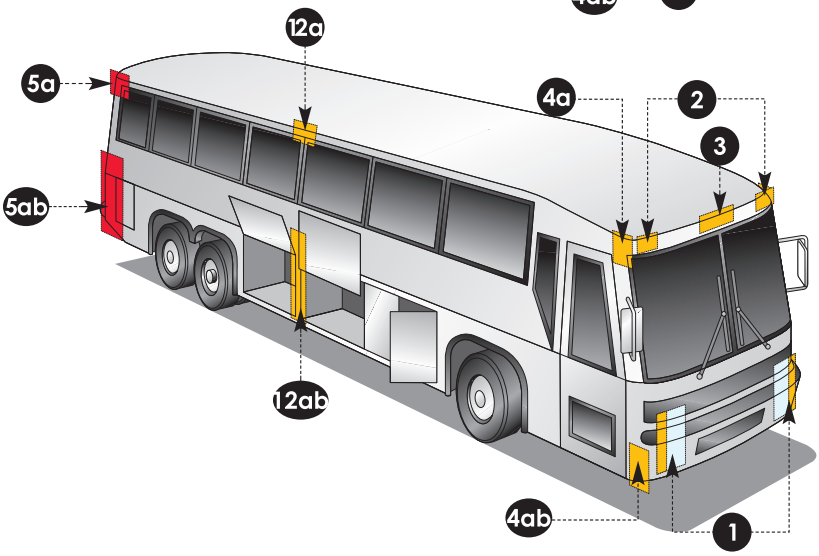
LIGHTING REQUIREMENTS: TRUCKS, BUSES, & MPVS

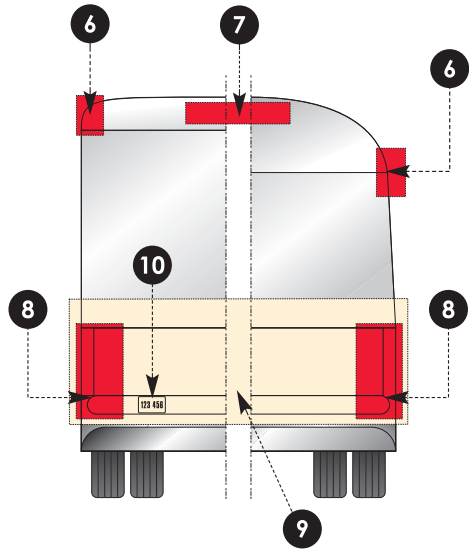












Warranty Information

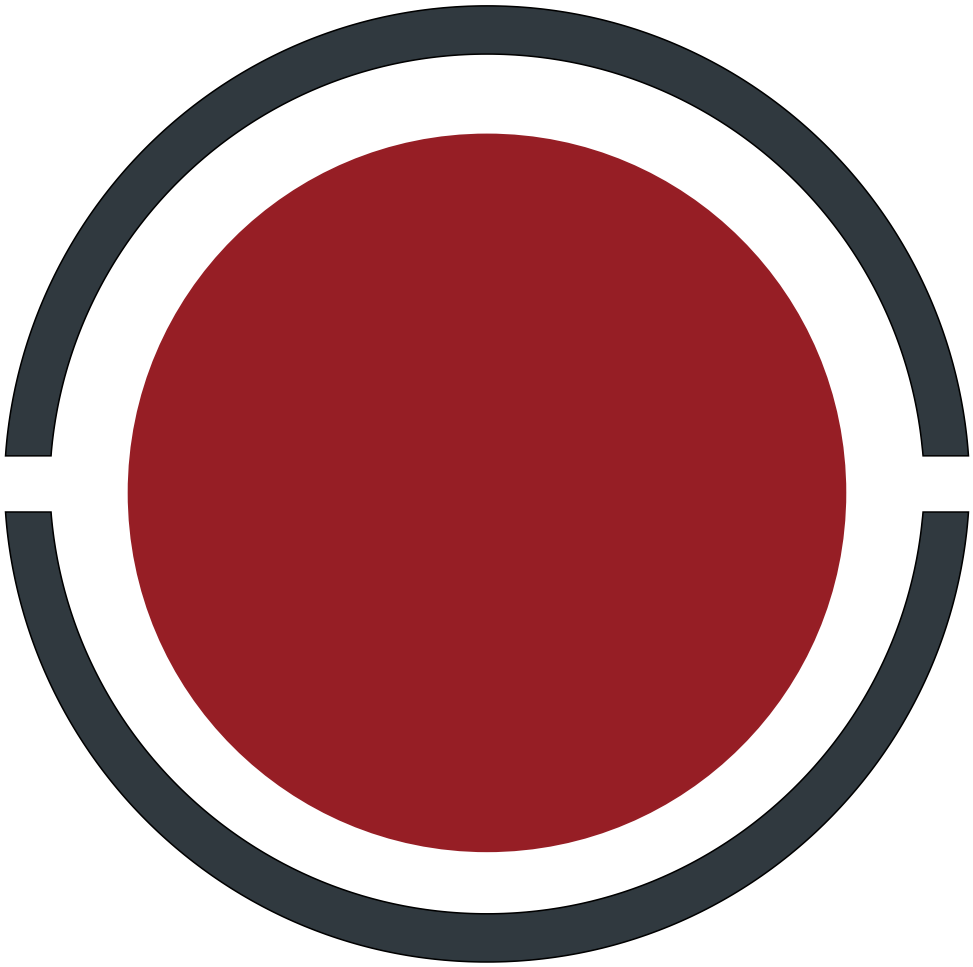
UBLights Lighting and Safety Products (UBL) extends a Limited Warranty to the original purchaser that the warranted products are free from defects in workmanship and/or materials only, whereby UBL will replace any warranted product to the original consumer/purchaser if the product fails because of defect due to workmanship and/or materials within the limited warranty period from the date imprinted on the product. Each Limited Warranty as applicable is not transferable and applies to the original installation of the UBL product. To be eligible for Limited Warranty protection the UBL products must remain intact, free from physical abuse, and not subject to improper installation. This offer does not constitute in any way a product guarantee and UBL does not hereby assume any obligation of any kind whatsoever beyond sending a free replacement product. Unless expressly agreed to in writing by UBL, UBL does not warrant its products as to their fitness for any special use or function. UBL believes our products should provide good service under proper operating conditions.

In order to return merchandise for warranty replacement, you must have a Return Merchandise Authorization (RMA) number. Once an RMA is provided, the product must be shipped back to UBL warehouse for inspection. UBLights Lighting & Safety Products 17311 Martec Int'l Blvd, Country Club Hills, IL 60478. We will only accept once RMA is released. Please include a copy of your original invoice (proof of purchase). Please be sure that your RMA number is clearly marked on your documentation as well as on the outside of the packaging used for shipping. Shipping cost to return merchandise back to UBL is the responsibility of the customer. Items received will not be returned.

By completing the steps above, this will ensure faster processing of your claim so that UBL can get your product back to you as quickly as possible. UBLights Lighting and Safety is not liable for any charges incurred by the Customer relating to installation, repair or removal of product. UBLights Lighting and Safety warrants that this product will be free from defects in material and workmanship. If you believe your UBL product is defective, it must be returned to us for inspection by our warranty claims department. After inspection, UBL will verify that the defect was not caused by negligence, abuse, unauthorized repair or disassembly. UBLights Lighting and Safety will determine whether the product will be repaired or replaced in accordance with Limited Warranty. If UBL, in its sole discretion, finds that your product is defective in material or workmanship, UBL will honor your warranty claim. In some cases, the product will be replaced depending on the specific time-frame of the purchase. If the product is repaired, all parts, labor, and return shipping may be covered by UBL.

All warranties are non-transferable. Warranty terms and policies are subject to change without notice.

- DOT LED Lighting has a limited lifetime warranty against defects in workmanship.
- LED Strobe & Work Lights have a 5 year warranty
- All Incandescent lighting has a 1 year warranty



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Disclaimer

The information contained in this catalog, to the best of our knowledge, is correct. Great pains have been taken in proofing this information. However, UBLights does not guarantee the enclosed data.

Illustrations and similar data in this catalog are intended only as an aid in identifying general configurations and have been obtained and developed from supplier data.

Although UBLights believes that such illustrations are accurate, and data correct, errors may exist and further verification of the part may be necessary.

UBLights

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