NEW PRODUCTS

OCTOBER 1st, 2025

26 NEW PRODUCTS





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PANOR CORP/MAXXIMA

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WATERMELON CLEARANCE MARKERS



M17400-SERIES CLEAR LENS



M17400RCL



M17400RCL Illuminated



M17400YCL

M17400RCL M17400YCL Watermelon Clearance Marker Red Clear Lens Watermelon Clearance Marker Amber Clear Lens

SPECIFICATIONS

12.8VDC Voltage **Amp Draw** 160mA / 20mA

Dimensions 3.9" Diam. x 2.4"D (with Bezel) Mounting 2 Hole Surface, 3.2" C to C 3 Wire, 7 inch, .180 Bullets Connector

LEDs Legal Heading P2, P3 DOT/SAE J592, J2042

FEATURES

- Diamond Optics Superior Beam Pattern
- · Acrylic Lens & Stainless Steel Bezel
- DOT Compliant P2/P3 Clearance Marker
- · 3-Wire High / Low Intensity
- .180 Male Bullet Terminals
- 5 Year Warranty



Side Profile

M17400-SERIES COLORED LENS





M17400R Illuminated



M17400Y

SPECIFICATIONS

12.8VDC Voltage **Amp Draw** 160mA / 20mA

Dimensions 3.9" Diam. x 2.4"D (with Bezel) Mounting 2 Hole Surface, 3.2" C to C Connector 3 Wire, 7 inch. .180 Bullets

LEDs Legal Heading P2. P3 DOT/SAE J592, J2042

FEATURES

- Diamond Optics Superior Beam Pattern
- · Acrylic Lens & Stainless Steel Bezel
- DOT Compliant P2/P3 Clearance Marker
- · 3-Wire High / Low Intensity
- .180 Male Bullet Terminals
- 5 Year Warranty

M17400R M17400Y Watermelon Clearance Marker Red Lens Watermelon Clearance Marker Amber Lens

LED WORK LIGHTS



MWL-32-YWCL AMBER OR WHITE LED WORK LIGHT / SCENE LIGHT









Illuminated White



Illuminated Amber

SPECIFICATIONS

Lumens 1,100

Voltage 12/24VDC Dual Voltage

White 1.2A 12V / Amber 0.8A 12V Amp Draw

Dimensions 5.9" W x 1.8" H x 1.4"D 2 Hole Surface, 5.3" C to C Mounting Connector 3 Leads Blunt Cut, 16" **LEDs** 52 (29 White, 23 Amber)

FEATURES

- · Dual Color, Amber & White, Scene Light
- Amber Light is DOT Compliant P2 P3 Clearance Marker
- White Light is 1,100 Lumens
- Light is Directed Downward at Approx. 45° Angle
- Dedicated Wires for Each Color, Amber & White
- Polycarbonate Lens
- · Chrome Plated Cast Aluminum Housing
- · Mounting Gasket & Stainless Screws Included
- 5 Year Warranty



Side View

MWL-32-YWCL

1.8" x 6" Exterior Scene / Load Light Amber White Clear Lens



MWL-42Y-MH HIGH POWER AMBER LED WORK LIGHT - HEATED LENS











SPECIFICATIONS

Voltage 12/24VDC Dual Voltage

Amp Draw 2.25A 12V / 4.2A 12V with Heater On

Dimensions 5.9" W x 3.6" H x 1.5" D Mounting 5/16" Stainless Steel Bolt

Connector 2 Wires, Jacketed, 11" - Blunt Cut

LEDs 16

FEATURES

- · Cold Weather, Heated Lens, Amber LED Work Light
- Heater Automatically Turns On or Off with Buit-In Thermostat
- · No Additional Wires for Heater
- Specific Shade of Amber for Long Range Visibility
- Patented *MaxxHeat®* Technology
- US Patent No 11,339,947
- · Wide Flood Beam Angle
- 12/24VDC Dual Voltage
- · Cast Aluminum Housing, Polycarbonate Lens
- 5 Year Warranty

MWL-42Y-MH

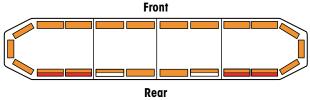
Rectangular Amber Work Light 12/24VDC, MaxxHeat

and Maxxima WARNING & SAFETY



M20561 ELITE 60" LED TOW & RECOVERY LIGHTBAR





SPECIFICATIONS

Voltage
Max Amp Draw
Dimensions
Mounting
Connector
LEDs
Legal Heading

SAE

12/24VDC Dual Voltage 18A Max 12V / 9A Max 24V 59.4" W x 1.7" H x 11.8" D Flat Mount, U-Bracket Included 5 Jacketed Wires, 25' Length 22 LED heads, 252 Total LEDs J595 Class 1, J845 Class 1A, CA13

W3-1M, W-1M, CAT13



FEATURES

- 60" Amber Tow Bar Low Profile Linear LED Lightbar
- 22-Heads with Work Lights, Stop/Turn/Tail, Traffic Director
- · Amber Flashing Warning Front, Sides, and Rear
- Red Stop/Turn & Tail Lights and Rear Facing White Work Lights
- 30 Programmable Flashing Warning Patterns
- · Low Power (Dim) Mode and Front Cut Off

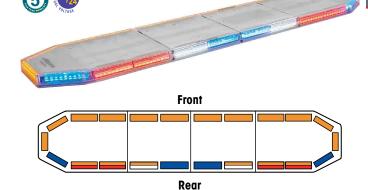
- Discrete Wiring No Laptop Needed to Program
- 25-Foot Cable, 15-Conductor Jacketed Cable
- Heavy Duty U-Shape Tow Bracket and Mounting Hardware Included
- Approvals: J595 Class 1, J845 Class 1A, CA Title 13
- Easy Serviceability while Mounted on Vehicle Service Parts Available
- 5 Year Warranty

M20561

60" LED Lightbar "Select", Amber, 22 Heads, Work Lights, STT, Traffic Director



M20562BY ELITE 60" LED TOW & RECOVERY LIGHTBAR



SPECIFICATIONS

Voltage

Max Amp Draw Dimensions Mounting Connector LEDs Legal Heading SAE 12/24VDC Dual Voltage 18A Max 12V / 9A Max 24V 59.4" W x 1.7" H x 11.8" D Flat Mount, U-Bracket Included 5 Jacketed Wires, 25' Length 22 LED heads, 252 Total LEDs J595 Class 1, J845 Class 1A, CA13

 $W3\text{-}1M,W\text{-}1M,CA\,T1\,3$



FEATURES

- 60" Amber Tow Bar Low Profile Linear LED Lightbar
- 22-Heads with Work Lights, S/T/T, Traffic Director, Rear Blue
- Amber Flashing Warning Front, Sides, and Rear + Blue Rear Flashing
- Red Stop/Turn & Tail Lights and Rear Facing White Work Lights
- 30 Programmable Flashing Warning Patterns
- · Low Power (Dim) Mode and Front Cut Off

- Discrete Wiring No Laptop Needed to Program
- 25-Foot Cable, 15-Conductor Jacketed Cable
- Heavy Duty U-Shape Tow Bracket and Mounting Hardware Included
- Approvals: J595 Class 1, J845 Class 1A, CA Title 13
- Easy Serviceability while on Vehicle Service Parts Available
- 5 Year Warranty

M20562BY

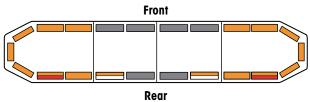
60" LED Lightbar "Select", Amber/Blue, 22 Heads, Work Lights, STT, Traffic Director

and Maxxima WARNING & SAFETY



M20560 SELECT 60" LED TOW & RECOVERY LIGHTBAR





SPECIFICATIONS

Voltage Max Amp Draw **Dimensions** Mounting Connector **LEDs Legal Heading** SAE

12/24VDC Dual Voltage 14A Max 12V / 7A Max 24V 59.4" W x 1.7" H x 11.8" D Flat Mount, U-Bracket Included 5 Jacketed Wires, 25' Length 16 LED heads, 180 Total LEDs J595 Class 1, J845 Class 1A, CA13 W3-1M, W-1M, CAT13

FEATURES

- 60" Amber Tow Bar Low Profile Linear LED Lightbar
- 16-Heads with Work Lights and Stop/Turn/Tails
- Amber Flashing Warning Front, Sides, and Rear
- Red Stop/Turn & Tail Lights and Rear Facing White Work Lights
- 30 Programmable Flashing Warning Patterns
- · Low Power (Dim) Mode and Front Cut Off

- Discrete Wiring No Laptop Needed to Program
- 25-Foot Cable, 15-Conductor Jacketed Cable
- Heavy Duty U-Shape Tow Bracket and Mounting Hardware Included
- Approvals: J595 Class 1, J845 Class 1A, CA Title 13
- Easy Serviceability while Mounted on Vehicle Service Parts Available
- 5 Year Warranty

M20560

60" LED Tow Bar "Select", 16 Amber Heads with Work Lights, Stop/Tail/Turn



MRP-20500-SERIES SERVICE PARTS







MRP-20501



MRP-20502



MRP-20503



MRP-20504



MRP-20508



MRP-20505







MRP-20509



MRP-20510

MRP-20501

MRP-20502 MRP-20503

MRP-20504

MRP-20505 MRP-20506 MRP-20507

MRP-20508

MRP-20509 MRP-20510

MRP-20506

MRP-20507

Replacement Mounting Kit – M20560_61 60" Tow Bar: 2 Pcs. U-Bracket & Hardware

Replacement Top Dome, End Section - M20560_61 60" Tow Bar Replacement Top Dome, Center Section – M20560_61 60" Tow Bar

Replacement CPU Motherboard - M20560_61 60" Tow Bar

Replacement Light Head, Front, Rear, or Corner All Amber – M20560_61 60"Tow Bar Replacement Light Head, Rear Amber/White Work Light - M20560_61 60" Tow Bar Replacement Light Head, Rear **Amber/Red** S/T/T – M20560_61 60" Tow Bar

Replacement Cable Assembly, 25 foot - M20560_61 60" Tow Bar

Replacement Light Head, Front, Rear, or Corner All Blue – M20560_61 60" Tow Bar Replacement Light Head, Front, Rear, or Corner All White - M20560_61 60" Tow Bar

LED DOME LIGHTS or EXTERIOR SCENE LIGHTS



6" MODELS - M84461-SERIES DOME LIGHTS









SPECIFICATIONS

Lumens 550

Voltage 12/24VDC Dual Voltage Amp Draw 0.5A 12V / 0.3A 24V

Dimensions 6.0" W x 2.4" H x 0.5" D (0.7"-PIR)

Mounting 2 Hole Surface, 5.6" C to C

Connector 2 Leads, Sleeved, Blunt Cut, 12"

LEDs 14

FEATURES

- Interior or Exterior Use IP67 Rated
- 550 Lumen Flood Beam
- Available with or w/o PIR Sensor
- M84461-PIR Motion Activated, 3-Min. Timer
- · Sleek Black Cast Aluminum Housing
- · Polycarbonate Lens
- Mounting Screws Included
- 5 Year Warranty



Side View

M84461 M84461-PIR 2.5" x 6" Rectangular Dome / Scene Light 550 Lumens 12/24VDC

2.5" x 6" Rectangular Dome / Scene Light 550 Lumens 12/24VDC – PIR Sensor

NEW

6" MODEL - M84462 SCENE LIGHT / PORCH LIGHT



SPECIFICATIONS

Lumens 400

Voltage 12/24VDC Dual Voltage
Amp Draw 0.5A 12V / 0.3A 24V
Dimensions 6.0" W x 2.1" H x 0.6" D
Mounting 2 Hole Surface, 5.6" C to C
Connector 2 Leads, Sleeved, Blunt Cut, 12"

LEDs 14

FEATURES

- Interior or Exterior Use IP67 Rated
- 400 Lumen Flood Beam
- 45° Down Angle Lighting Perfect for Scene Light, Porch Light, or for Interior Illumination
- Sleek Black Cast Aluminum Housing
- Polycarbonate Lens
- Mounting Screws Included
- 5 Year Warranty

M84462

2" x 6" Rectangular Dome / Scene Light 400 Lumens 12/24VDC - 45 Degree Down Angle

Side View

LED DOME LIGHTS or EXTERIOR SCENE LIGHTS



8" MODELS - M84463-SERIES DOME LIGHTS









M84463-PIR

SPECIFICATIONS

Lumens 1,050

Voltage 12/24VDC Dual Voltage Amp Draw 1.0A 12V / 0.5A 24V

Dimensions8.0" W x 2.4" H x 0.5" D (0.7"-PIR)Mounting2 Hole Surface, 7.6" C to CConnector2 Leads, Sleeved, Blunt Cut, 12"

LEDs 26

FEATURES

- Interior or Exterior Use IP67 Rated
- 1.050 Lumen Flood Beam
- Available with or w/o PIR Sensor
- M84463-PIR Motion Activated, 3-Min. Timer
- · Sleek Black Cast Aluminum Housing
- Polycarbonate Lens
- · Mounting Screws Included
- 5 Year Warranty



Side View

M84463 M84463-PIR 2.5" x 8" Rectangular Dome / Scene Light 1,050 Lumens 12/24VDC

2.5" x 8" Rectangular Dome / Scene Light 1,050 Lumens 12/24VDC - PIR Sensor



8" MODEL - M84464 SCENE LIGHT / PORCH LIGHT







M84464 45 Degree Down Angle



SPECIFICATIONS

Lumens 850

Voltage 12/24VDC Dual Voltage
Amp Draw 1.0A 12V / 0.5A 24V
Dimensions 8.0" W x 2.1" H x 0.6" D
Mounting 2 Hole Surface, 7.6" C to C
Connector 2 Leads, Sleeved, Blunt Cut, 12"

LEDs 26

FEATURES

- · Interior or Exterior Use IP67 Rated
- 850 Lumen Flood Beam
- 45° Down Angle Lighting Perfect for Scene Light, Porch Light, or for Interior Illumination
- Sleek Black Cast Aluminum Housing
- Polycarbonate Lens
- · Mounting Screws Included
- 5 Year Warranty

M84464

2" x 8" Rectangular Dome / Scene Light 850 Lumens 12/24VDC – 45 Degree Down Angle

LED WORK LIGHTS



MWL-62-A 7,000 LUMENS LED WORK LIGHT









SPECIFICATIONS

Lumens 7,000

Voltage 12/24VDC Dual Voltage
Amp Draw 7.0A 12V / 3.5A 24V
Dimensions 4.9" W x 4.3" H x 3.3"D
Mounting M10 Stainless Steel Bolt
Connector Integrated Deutsch DT04-Style

Includes DT06 Pigtail, 5" Long Blunt Cut

LEDs 144

FEATURES

- Ultra High Output 7,000 Lumens
- 110° Wide Flood Beam Angle
- 12/24VDC Dual Voltage
- · Integrated Deutsch-Style Connector
- · Pigtail Connector Included
- · Cast Aluminum Housing, Polycarbonate Lens
- · Replaces MWL-62
- 5 Year Warranty



MWL-62-A

Square 144 LED Work Light 7,000 Lumens 12-24VDC, A-Series



MWBL-1-B 3,500 LUMENS 1.4" x 24" LED WORK LIGHT BAR





SPECIFICATIONS

Lumens 3.500

 Voltage
 12/24VDC Dual Voltage

 Amp Draw
 3.8A 12V / 1.9A 24V

Dimensions

- Light Only 24.25" W x 1.4" H x 1.3" D
- w/ Brackets 26.0" W x 1.8" H x 1.6" D

Mounting 2 Hole Surface, 21.2" C to C

Connector 2 Jacketed Leads Blunt Cut, 18"

LEDs 80

MWBL-1-B Work Bar Light 3,500 Lumens 12/24VDC

FEATURES

- Low Profile, 2-Foot Work Light bar
- 3,500 Lumens Flood Beam
- 12/24 VDC Dual Voltage
- · Universal L-Brackets Allow Swivel Adjust to Optimal Angle
- · Aluminum Housing & Steel Brackets
- Polycarbonate Lens
- Replaces MWBL-1-A
- 5 Year Warranty

OVAL TURN SIGNAL and RECTANGULAR GROMMET



M63350Y-A 6" AMBER FRONT / REAR PARK TURN









SPECIFICATIONS

Voltage 12.8VDC

Amp Draw 0.6A Turn / 30mA Park **Dimensions** 6.5" W x 2.3" H x 0.5" D Mounting 2 Hole Surface, 5.5" C to C

Connector 3 Wires, Blunt Cut, 6 inch (Y-A), 18" (Y-AX)

LEDs 14 **Legal Heading** 13, 16, P DOT/SAE J222, J2261

FEATURES

- 6" Oval Amber Park / Front Turn / Rear Turn
- DOT Compliant 16 and 13 Front Turn
- Available in Retail Pack or Bulk Pack (-X)
- Surface Mount Mounting Screws & Caps Included, or Optional M50608 Grommet Mount
- Vertical or Horizontal Mount
- · Polycarbonate Lens & Housing
- Replaces M63350Y / M63350Y-X
- 5 Year Warranty



Side Profile

M63350Y-A M63350Y-AX

- 6" Oval Amber Park/Front/Rear Turn Thin Profile
- 6" Oval Amber Park/Front/Rear Turn Thin Profile Bulk Pack



3" x 5" LOW PROFILE VINYL GROMMET - BULK PACK







SPECIFICATIONS

Dimensions 6.3" W x 4.4" H x 1.0" D

Hole Cutout 5.45" x 3.57" with 1" corner radius

0.08" to 0.20" **Panel Thickness**

FEATURES

- 3" x 5" Low Profile Mounting Grommet
- Premium Vinyl PVC Material
- · Compatible with M42213-Series, M42214, and M42215-Series
- · Bulk Packaged



Shown with M42213R-A Light not included

M49701-X

3" x 5" Rectangular Low Profile Grommet – Bulk Pack

ELECTRICAL CONNECTORS



M50965-100 3-PIN CONTINUOUS WIRE HARNESS



The **M50965-100** is a continuous wire harness, which contains 3-Pin Female .180 Bullet connectors, spaced 12" apart. The roll contains a total of 100 Female plugs on 18 AWG wire, with grease inside each connector for easy connectivity and corrosion resistance.

SPECIFICATIONS

Dimensions 100 foot roll, 12" Spacing Between Connectors
Connector 3-Pin Female .180 Bullet

FEATURES

- Premium Maxxima Red 3-Pin Female .180 Bullet Connectors
- Continuous Roll 12" Spacing
- 18AWG Wire

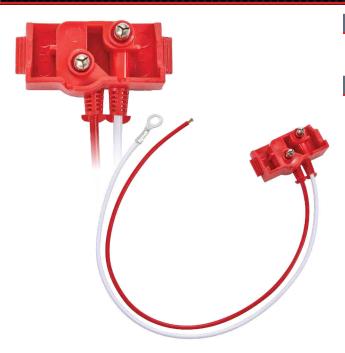


M50965-100

3-Pin Female .180 Bullet 12" Lead Continuous Wire Harness – 100 Per Roll



M50922 2 PIN PL-2 BACK-UP LAMP PIGTAIL



SPECIFICATIONS

Connector PL-2 to (1) Blunt Cut & (1) Ring Terminal

10" Wire Leads

Dimensions FEATURES

- Premium Maxxima Red Connector
- · 2 Pin PL-2, 90-Degree
- Wire Strain Relief
- 18AWG Wire
- · Plated Brass Pins
- Designed for Back-Up Lamps or Other 2-Wire Connections

M50922

2-Pin PL-2 Connector 90-Degree

MAXXIMA FAMILY OF BACK-UP ALARMS

Trust Maxxima for all your back-up alarm needs. We are an industry leader and offer a wide selection of static and auto-adjusting as well as our signature Ghost Alarm.



M95-Series 2 Stud Terminals



M96-Series **Ghost Alarm**



Referred to as radio static "white noise"



M97-Series **Hard-Wired**



Side View



M98-Series **Shown in Grommet** (Grommet Included)



M98-Series **Alarm Only**



M99-Series Heavy Duty 112dB

M95097 97dB Back-Up Alarm 12-80 VDC M95102 102dB Back-Up Alarm 12-80 VDC M95107 107dB Back-Up Alarm 12-80 VDC M95822 82-102dB Adjustable Back-up Alarm 12-80 VDC M99112 112db Back-Up Alarm Hard-Wired

12-80 VDC

M99872

87-112db Back-Up Alarm, Self-Adjusting

Hard-Wired 12-80 VDC

97dB Back-up Poly-Phonic Ghost Alarm M96097 Hard-Wired 12-80 VDC

M97107 107dB Back-up Alarm Hard-Wired 12-80 VDC M97822 82-102dB Back-up Alarm, Self-Adjusting Hard-Wired 12-80 VDC

M98097 97dB Back-Up Alarm, 4" Grommet Mount 12/24VDC M98102 102dB Back-Up Alarm, 4" Grommet Mount 12/24VDC

97dB Back-up Alarm Hard-Wired 12-80 VDC

M97097

and Maxxima® PANOR CORP / MAXXIMA

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