PRODUCT INFORMATION

Description 12V LED RHT Horizontal Low Beam

Headlight - LH Light

 Height
 103.00 mm / 4.06 in

 Width
 201.00 mm / 7.91 in

 Depth
 82.50 mm / 3.25 in

Shape Rectangular

Outer Lens Material Polycarbonate

Outer Lens ColorClearHousing MaterialAluminumHousing ColorBlackBezel ColorNAMounting TypePanel

Minimum Operating $-40 \, ^{\circ}\text{C} \, / \, -40 \, ^{\circ}\text{F}$

Temperature

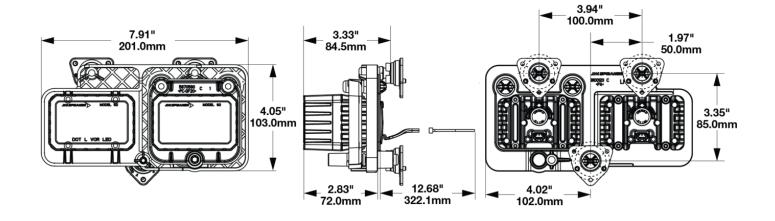
Maximum Operating 65 °C / 149 °F

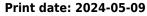
Temperature

Connector or Wiring12" bare leadsProduct Weight1.52 lbs / 0.69 kgsShipping Weight1.77 lbs / 0.8 kgs



PRODUCT DIMENSIONS





ELECTRICAL SPECIFICATIONS

Input Voltage12V DCOperating Voltage10-16V DCRed WirePowerBlack WireGround

Current Draw 1.92A @ 12.8V DC (Power)

REGULATORY STANDARDS COMPLIANCE









FMVSS 108 s10.1 (Table XIX) IEC IP67 IEC IP69K

PHOTOMETRIC SPECIFICATIONS

Effective Lumen

Output

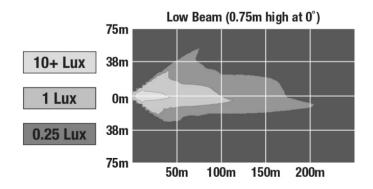
Candela Output 20098 **Nominal LED Color** 5700 K

Temperature

Beam Pattern(s) Forward Lighting - Low Beam

687

(DOT)



APPLICATIONS











Print date: 2024-05-09



INSTALLATION & APPLICATION INFORMATION

North America low beam light.

PRODUCT WARNINGS

For California residents:

WARNING: Cancer and reproductive harm - www.P65Warnings.ca.gov.

▲ AVERTISSEMENT: Cancer et effet nocif sur la reproduction - www.P65Warnings.ca.gov.

ACCESSORIES



Part Number 8200831 Mounting Hardware Kit Pedestal Mount Kit for for Mosaic



Part Number 8201031 Mosaic



Part Number 8201041 Tall Mounting Hardware Kit for Mosaic



RELATED PRODUCTS



Part Number 0347971 12-24V LED DOT/ECE DI & DRL Light



Part Number 0347972 12-24V LED DOT/ECE DI & DRL Light (Bulk)



Part Number 0556821 12V LED SAE/ECE Fog Light



Part Number 0556831 12V LED SAE High Beam & DRL Headlight



Part Number 0556832 12V LED SAE High Beam & DRL Headlight (Bulk)



Part Number 0557941 12V LED SAE/ECE Cornering Light



Part Number 0557942 12V LED SAE/ECE Cornering Light (Bulk)



Part Number 0558321 12V LED SAE/ECE Symmetric Low Beam Headlight