PRODUCT INFORMATION

Description 12-24V LED Backup & Work Light with

Flood Beam Pattern

 Height
 52.12 mm / 2.05 in

 Width
 274.50 mm / 10.81 in

 Depth
 14.14 mm / 0.56 in

ShapeStylizedOuter Lens MaterialAcrylicOuter Lens ColorClearHousing MaterialPC/ABSHousing ColorBlack

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

Temperature

Maximum Operating 85 °C / 185 °F

Temperature

Connector or Wiring 4-Pin Integrated connector JAE

MX19/MX19A Series

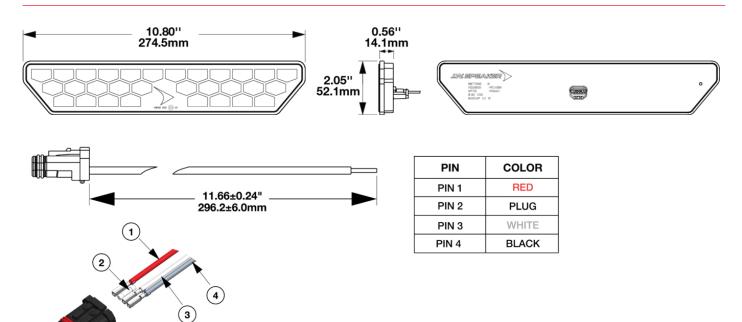
Mating ConnectorJAE MX19004S51Product Weight0.41 lbs / 0.19 kgsShipping Weight0.41 lbs / 0.19 kgs







PRODUCT DIMENSIONS

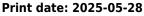


ELECTRICAL SPECIFICATIONS

Input Voltage12-24V DCOperating Voltage9-32V DCRed WireWorkWhite WireBackupBlack WireGround

Current Draw 1.24A @ 12V DC (Worklamp)

0.17A @ 12V DC (Backup) 0.60A @ 24V DC (Worklamp) 0.19A @ 24V DC (Backup)



REGULATORY STANDARDS COMPLIANCE





ECE Reg 23

IEC IP67

PHOTOMETRIC SPECIFICATIONS

Raw Lumen Output 2800 **Effective Lumen** 1160

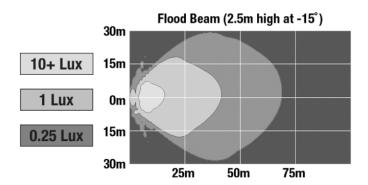
Output

Candela Output 770 Nominal LED Color 4750 K

Temperature

Beam Pattern(s) Forward Lighting - Flood

(Standard)



APPLICATIONS











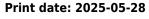


PRODUCT WARNINGS

For California residents:

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

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





RELATED PRODUCTS





Part Number 1000161

12-24V LED Work Light 12-24V LED Work Light with Flood Beam Pattern

Part Number 1000171

with Flood Beam Pattern & Diffused Lens