

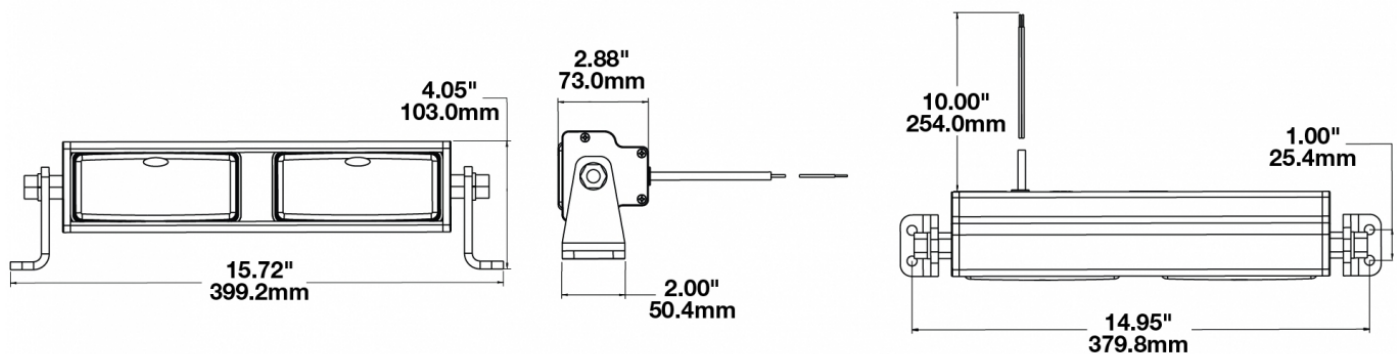
LED Light Bars - Model 9049-2M

PRODUCT INFORMATION

| | |
|--------------------------------------|---|
| Description | 24V LED 15" Light Bar with Flood Beam Pattern |
| Height | 102.87 mm / 4.05 in |
| Width | 399.29 mm / 15.72 in |
| Depth | 73.15 mm / 2.88 in |
| Shape | Rectangular |
| Outer Lens Material | Polycarbonate |
| Outer Lens Color | Clear |
| Housing Material | Die-Cast Aluminum |
| Housing Color | Black |
| Mounting Type | Universal Mount |
| Minimum Operating Temperature | -40 °C / -40 °F |
| Maximum Operating Temperature | 65 °C / 149 °F |
| Product Weight | 4.44 lbs / 2.01 kgs |
| Shipping Weight | 8.40 lbs / 3.81 kgs |



PRODUCT DIMENSIONS



Print date: 2018-06-24

© 2018 J.W. Speaker Corporation • Germantown, WI U.S.A.
www.jwspeaker.com • speaker@jwspeaker.com • 262.251.6660

J.W. SPEAKER
 Engineered. Lighting. Solutions.

LED Light Bars - Model 9049-2M

ELECTRICAL SPECIFICATIONS

| | |
|--------------------------|----------------|
| Input Voltage | 24V DC |
| Operating Voltage | 20-32V DC |
| Red Wire | Positive |
| Black Wire | Negative |
| Current Draw | 2.40A @ 24V DC |

REGULATORY STANDARDS COMPLIANCE



Buy America Standards

IEC IP67

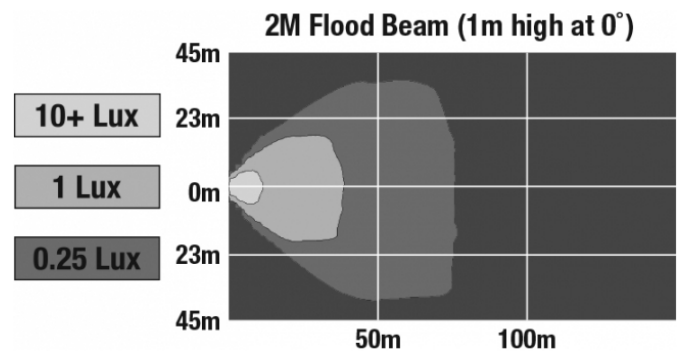
Tested to ECE Reg. 10
(Radiated Emissions only)

Eco Friendly

SAE J1113-21

PHOTOMETRIC SPECIFICATIONS

| | |
|--------------------------------------|-------------------------------------|
| Raw Lumen Output | 2,200 |
| Effective Lumen Output | 1,320 |
| Nominal LED Color Temperature | 5000 K |
| Beam Pattern(s) | Forward Lighting - Flood (Standard) |



Print date: 2018-06-24

© 2018 J.W. Speaker Corporation • Germantown, WI U.S.A.
www.jwspeaker.com • speaker@jwspeaker.com • 262.251.6660

LED Light Bars - Model 9049-2M

APPLICATIONS



Agriculture



Automotive



Construction



Industrial



Mining



Off-Road 4x4



Railroad



Specialty



Truck & Bus

RELATED PRODUCTS



Part Number
0546261
12V LED 15" Light Bar
with Flood Beam
Pattern



Part Number
0548461
12V LED 15" Light Bar
with Driving Beam
Pattern