LED Light Bars - Model MB735

PRODUCT INFORMATION

Description 12V SAE Mine Bar with 1 Amber Strobe

 Height
 243.08 mm / 9.57 in

 Width
 1206.50 mm / 47.5 in

 Depth
 214.12 mm / 8.43 in

Housing Color Black

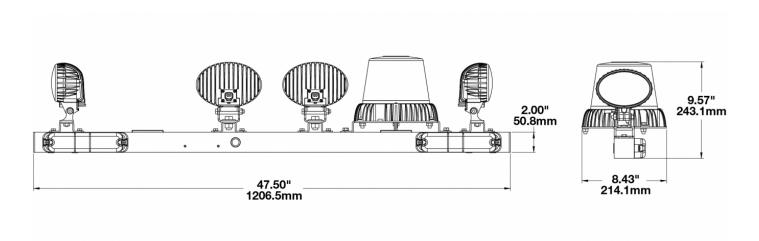
Mounting Hardware Description 2 blind rivets on each side for M8

mounting bolt

Product Weight 22.67 lbs / 10.28 kgs



PRODUCT DIMENSIONS





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ELECTRICAL SPECIFICATIONS

Input Voltage 12V DC **Red Wire** Stop (281) **Brown Wire** Tail (281) **White Wire** Reverse (281) **Black Wire** Ground (281) **Blue Wire** Positive (735) **Gray Wire** Positive (7150) **Purple Wire** Positive (601 Amber) **Orange Wire** Mode (601 Amber)

Current Draw 0.80A @ 12V DC (Model 281)

7.00A @ 12V DC (Model 735) 12.00A @ 12V DC (Model 7150) 3.70A @ 12V DC (Model 601)

REGULATORY STANDARDS COMPLIANCE





Buy America Standards

Eco Friendly

PHOTOMETRIC SPECIFICATIONS

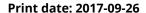
Nominal LED Color 50

5000 K

Temperature
Beam Pattern(s)

Forward Lighting - Flood (Standard)

Forward Lighting - Trapezoid



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APPLICATIONS













RELATED PRODUCTS







<u>Part Number</u> <u>0343761</u>

12V SAE LED Light Bar with 1 Amber & 1 Red Strobe

<u>Part Number</u> <u>0345381</u>

12V SAE LED Light Bar with 2 Amber Strobes

<u>Part Number</u> <u>0345651</u>

12V SAE LED Light Bar with no Strobe Lights

