SKU # MS72WWDS

Part # 1007245

Description

14.25inch Marine Grade Dual Row Straight Light Bar with 72-Watt 24 x 3W High Intensity LEDs



Categories Marine Sport Lighting

Sub-Categories Marine LED Light Bars

UPC 817999028621

Unit of Measure EA

Related Skus:

Cross Sell Skus:

Condition
New

Manufacturer
Marine Sport Lighting

EZ Category
Marine Dual Row Straight Bars

Harmonization Code
8512.20.2080

Universal
YES

Life Expectancy

SEMA Product Light Bar

Part Type ID 1069

Reverse Polarity
Light Bar

Operating Voltage
12-32VDC

Current Draw
5.7A

Wattage
72-Watts

Chip Type

IP Rating
IP67

LUX

Product Information

The NEW Marine Sport LED Light Bars are a revolutionary way to contour light bars and high power light output to any surface area with a straight or curve appeal. The light bars are designed for Marine use, but can also be used in Automotive, UTV, ATV, Industrial applications where a white colored shell is desired. To make these bars even more attractive, Race Sport uses a white facing tile instead of the common chrome tiles to give this a TRUE "WHITE OUT" look! We use durable and long lasting High Performance 3-watt diodes in these bars and recess them in our long throw opticals for a maximum performance and light output! . Operating Voltage: 9-30V DC . Color Temperature: 6000K . Lens material: PC . Optional Beam: Flood / Spot / Combo Waterproof Rate to 1m: IP67 . Optional Color: Black . Material: Aluminum alloy painting . Mounting Bracket: Alu firm bracket . 50000+ hours life-span 14.25in End-to-End 12.0in Lens Width Area 15.50in Mounting Hole to Mounting Hole 3.0in Height 3.50i

Est. Labor	1 Hours		
Gross Weight	4.69	**Width**	5.25
Net Weight	4.06	**Height**	6.00
DIM Weight	3.63	**Depth**	16.00

Kelvin (ColorTemperature)
White

Universal or Vehicle Specific
Universal

Made In
CN

Warranty
Limited Lifetime Warranty

Lumens
5,040lm

Beam Pattern

Prop 65 WARNING: This product can expose you to chemicals, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov