

## SKU # MSL4FTSL

Part #1007391

Description

NEW - Marine Vessel 48in LED Strip Starboard and Port sidelight Nav kit (4FT)

Categories Marine Sport Lighting

Sub-Categories Waterproof Strip Lighting

UPC 810077230725 Unit of Measure EA

Related Skus:

Cross Sell Skus:

Manufacturer EZ Category Condition

Marine Sport Lighting Marine Navigation Light Systems New

Harmonization Code Universal Life Expectancy

8512.20.2080 YES 30,000 hours

SEMA Product Marine Bow Light

Reverse Polarity Operating Voltage Current Draw

12VDC No 1.8-6A

Chip Type IP Rating Wattage LUX

8-Watts EPISTAR IP67

Kelvin (Color Universal or

Vehicle Specific Temperature

Red/Green Universal

Made In Warranty Lumens Beam Pattern

China 1 year 6,000lm

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.



## **Product Information**

The Marine Sport Lighting designed Starboard and Port Side Bow Nav light kits are an amazing way to been seen better on the waterways at night, but still stay in compliance with federal waterway nav light color regulations. There is no doubt that with an increasing amount of boat owner on the waterways at night, that larger navigation light system to be seen by other nighttime boaters is a must. This kit comes in 1-4 foot options and can be molded to curves, bends, and angles to be universal for many watercraft. And while this is highly functional and performance designed in nature, it looks FABULOUS on any boat!!!!

- -Comes in 1ft, 2,ft, 3ft, and 4ft length kits
- -Kit comes with (1) RED LED Weatherproof strip, (1) GREEN LED Weatherproof strip, and (4) stylish end caps
- -IP67 Highly Water Resistant
- -Heavy Duty 3M Adhesive backing on custom tape.
- -Low voltage and current draw
- -Voltage: DC12V
- -Wattage: 0.25W per LED chip
- -Current: 0.02A per LED chip
- -Diode Type: 5050 Chip

Part Tune ID

-Lifespan Expectancy: 30000 hours -Lumens: 16LM per LED chip (White)

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Gross Weight	0.800	<u>Width</u>	8.500
Net Weight	0.800	<u>Height</u>	10.50
DIM Weight	0.642	<u>Depth</u>	1.000

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