SKU # RS4LEDDL

Part # 1007471

Description

Professional 316 Stainless Marine Grade Custom Docking High Power LED Light (Without Camera option)



Categories Marine Sport Lighting

Sub-Categories Marine LED Docking & Spreader

UPC 810077232095

Unit of Measure EA

Related Skus:
RSCCLED3

Cross Sell Skus:
RSCCLED3

Condition
New

Manufacturer
Marine Sport Lighting

EZ Category
Marine Docking Light

Harmonization Code
8512.20.2080

Universal
YES

Life Expectancy
30,000 hours

SEMA Product Marine Bow Light

Part Type ID 57169

Reverse Polarity
Marine Bow Light

Operating Voltage
12VDC

Current Draw
0.5-2.0A

Wattage
12-Watts

Chip Type
Cree

IP Rating
IP67

LUX
2,241 lx

Kelvin (ColorTemperature)
6,000K

Universal or Vehicle Specific
Universal

Made In
CN

Warranty
1 year

Lumens
1,850lm

Beam Pattern
Combo

Product Information

This revolutionary LED Docking light from Marine Sport Lighting is an exclusive solution to the Marine Industry. The RS4LEDDL will allow boaters to safely dock their larger vessels at night by not only lighting the dock up. If you are looking for a better performance docking light, this is the LED product for you. This stylish new LED docking light is surface mount and comes with a custom molded silicone gasket for mounting to ensure your light fits right, and will withstand all the elements. • Help your guests board and exit safely • Provides extra light to find the channel markers with great visibility • Best used at the front of the vessel to illuminate surrounding area when docking. • Ideal for boaters who launch/dock early in the morning or late in the evening. • Ideal for boaters with large vessels where visibility to see the front of the ship is difficult when docking. • Excellent product to update an older vessel, or upgrade/improve a newer vessel GENERAL FEATURE

Est. Labor	2 Hours		
Gross Weight	2.50	**Width**	3.00
Net Weight	1.15	**Height**	10.00
DIM Weight	1.43	**Depth**	6.63

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