



SKU # RSM50WW

Part # 1005330

Description

Motorized 50W LED Spot Light w/ Remote 360 degree / 120 vertical Swivel Functionality (White)

Categories Marine, Truck, LED Spots and Auxiliary Lighting, Marine Sport Lighting

Sub-Categories

Marine Sport® Hi Power LED Spot Lights, Auxiliary Spot & Floods, Street Series Spot Lights & Accessories, Marine Series Spot Lights

UPC 812867027522

Unit of Measure EA

Related Skus:

Cross Sell Skus:

Condition

New

Manufacturer

Race Sport Lighting

EZ Category

Motorized LED Search Light

Harmonization Code

8512.20.2080

Universal

YES

Life Expectancy

50,000 hours

SEMA Product Off-Road Light

Part Type ID 15431

Reverse Polarity

Off-Road Light

Operating Voltage

12-32VDC

Current Draw

2.8A

Wattage

50-Watts

Chip Type

CREE

IP Rating

IP67

LUX

Est. Labor

1.5 Hours

Gross Weight

8.00

Width

9.75

Net Weight

8.00

Height

9.75

DIM Weight

7.52

Depth

11.00

Kelvin (ColorTemperature)

6,500K

Universal or Vehicle Specific

Universal

Made In

China

Warranty

1 year

Lumens

10,000lm

Beam Pattern

Combo



Product Information

Looking for increased visibility while docking your boat? Wish your boat's deck was illuminated better at night? Marine Sport® Lighting's remote-controlled swivel LED search light is the perfect solution for providing a blast of convenient light when you need it, when you need it. Marine Sport Lighting's RSM50WW marine grade LED search light features a total of 50 watts of CREE LED diode power, projecting light to distances over 3,000 ft, which means increased visibility during those late-night cruises on the water. This search light has a motorized 360-degree swivel left to right, and it also pivots up and down at 120 degrees. The included RF remote control maneuvers the light from up to a max distance of 320 feet away. Which means you can conventionally aim the search light, via the remote, to illuminate the water while landing that epic catch! These marine search lights have a durable shatter resistance lens and a sturdy plastic housing, offering extra protection against UV