

SKU # RS-10W-750LM-W

Part # 1003749

Description

Rechargeable 10W/750 Lumen White Portable Work Light

Categories Work Tool Safety

Sub-Categories Lithium Rechargeable Work Lights

UPC 811712026420

Unit of Measure EA

Related Skus:

RS-20W-1500LM-W

Cross Sell Skus:

1007530

New

Condition

Manufacturer

Race Sport Lighting

EZ Category

YES

LED Work Lights

Harmonization Code

8512.20.2080

Universal

Life Expectancy

SEMA Product Portable Spotlight

Part Type ID 48854

Reverse Polarity Portable Spotlight

Operating Voltage

Current Draw

Wattage

Chip Type

IP Rating



Product Information

Introducing our latest innovation in lighting technology the Rechargeable 10W 750 Lumen White Portable Work Light! This powerful and portable work light is designed to provide you with optimal illumination in any environment, making it the perfect companion for any task or project. Featuring a sleek and compact design, this work light is both lightweight and durable, making it easy to carry and transport to any location. With its rechargeable battery, you can take it with you wherever you go, without worrying about finding a power source. It's the ultimate portable lighting solution for both indoor and outdoor use. With 750 lumens of brightness, this work light provides incredible illumination, ensuring that you have the perfect amount of light to get the job done right. The 10W LED bulb is incredibly energy-efficient, providing long-lasting illumination without consuming too much power. This means you can keep the work light on for hours, without worrying about it running out of

Est. Labor	Hours		
Gross Weight	2.40	Width	7.00
Net Weight	2.40	Height	6.50
DIM Weight	2.29	Depth	7.00

Kelvin (ColorTemperature)

White

CN

Made In

Universal

Warranty

1 year

Lumens

Beam Pattern

Universal or Vehicle Specific

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