

SKU # RS4IQ56WR

Part # 1007614

Description

4.5-inch 56-Watt Round IQ Series Auxiliary LED Flood Beam Light - Industrial Grade Quadruplex Optical System

Categories LED Spots and Auxiliary Lighting, IQ SERIES

Sub-Categories Heavy Duty Spot Lights & Accessories

UPC 810077231340

Unit of Measure Kit

Related Skus:

RS3IQ24WR, RS3IQ36WR, RS4IQ36WR

Cross Sell Skus:

Condition

New

Harmonization Code

SEMA Product Auxiliary Light

8512.20.2080

Auxiliary Light

Wattage

55.7W

Reverse Polarity

Manufacturer

Race Sport Lighting

Universal

YES

Part Type ID 1005

Operating Voltage

9-24VDC

Chip Type

IP Rating

IP67

LUX 11.500Lx

4.04A

EZ Category

50,000 hours

Current Draw

IQ Series HD Aux Lighting

Life Expectancy



Product Information

The Race Sport Lighting IQ Series Aux lights are Industrial Grade and have 3-5 more times light output that other LED Aux lights on the market. Their Heavy Duty construction makes them built right for the toughest environments and vehicles on the road. If you need Auxiliary lighting that lasts longer, is tougher, brighter, and has the highest performance, the IQ Series is the product for the job. 4.5inch 56-Watt Round IQ Series Auxiliary LED Flood Beam Light - Industrial Grade Quadruplex Optical System -11,500 LUX @ 1FT Unleash the power of cutting-edge technology and unparalleled performance with the Race Sport Lighting IQ Series Aux Lights. Designed to revolutionize your driving experience, these auxiliary lights are the ultimate combination of innovation and style, catering to the needs of modern adventurers, off-road enthusiasts, and everyday drivers alike. Exceptional Performance: Bask in the brilliance of unmatched brightness with the IQ Series Aux Lights. Engineered using s

Kelvin (ColorTemperature)

5700K

Made In CN

Warranty 3 year

Universal or Vehicle Specific

Universal

Lumens

Beam Pattern

Flood

Est. Labor 1 Hours

DIM Weight

Width Gross Weight 1.25 3.25 Net Weight 4.88 1.13 Height

0.68

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

6.00

Depth