

SKU # 5202LED4S

Part # 1006464

Description

5202 4-Sided Plug-N-Play LED Headlight Kit - 2,500 LUX (6,000 Lumens) w/ OEM Kelvin Color

Categories Powersports, HID & LED Headlights, LED Headlight Conversions

Sub-Categories

4-Sided LED Headlight Kits, LED Conversion Kits, 4-Sided LED Headlight Kits

UPC 817999022711

Unit of Measure Kit

Related Skus:

Cross Sell Skus:

Condition New

Manufacturer

Race Sport Lighting

EZ Category 4-Sided LED Headlight Kit

Harmonization Code

8512.20.2080

Universal

YES

Life Expectancy

30,000 hours

SEMA Product

Headlight Conversion Kit

Part Type ID 12571

Reverse Polarity

Headlight Conversion Kit

Operating Voltage

12-24VDC

Current Draw

Wattage

Chip Type

60-Watts

COB

IP Rating

IP68

LUX

2,500 LUX

1.5 inch 0.7 inch 0.7 inch 1.5 inch

Product Information

The Race Sport Lighting 4S Series LED kit is the hidden gem of their professional line up to the marketplace. This kit has everything you need all in on kit. The durable COB style high power diodes, ultra cooling mini turbo fan, aluminum heat sink, and other slim line features make this the perfect kit to upgrade your boring halogen lights today. The 4S light kit will give you 2-3 times the down road viewing distance, and increase your stopping distance up to 200-300%, making night time driving safer for you and your passengers. Super bright design with 360° full angle illumination Beam Angle: 360° for greater visibility Prevents LED Damage from Voltage Variations & Spikes Smart Efficient Cooling System, Built-In Cooling Fan High-quality Aluminum heat dissipation ensures the secure temperature range Lower Power Consumption than Halogen bulb, Energy Saving Low Voltage Protection, High Precision Constant Current driver Chip Shakeproof, Dustproof and Waterproof Easy installation, Plu

Kelvin (ColorTemperature)

6,000K

Made In CN

Warranty 1 year

Universal or Vehicle Specific

Universal

Lumens 3,000lm

Beam Pattern N/A

Est. Labor Hours

Gross Weight 0.75 Width 8.25 Net Weight 0.75 2.50 Height 8.00 DIM Weight 1.19 Depth