



SKU # H9-LED-G3-KIT

Part # 1002508

Description

Discontinued - Discontinued - Superseded by Part #H9-G4LED

Categories

Sub-Categories

UPC 814843024334

Unit of Measure Kit

Related Skus:

Cross Sell Skus:

Condition

New

Manufacturer

Race Sport Lighting

EZ Category

Z-Closeout

Harmonization Code

8512.20.2080

Universal

YES

Life Expectancy

50,000 hours

SEMA Product

Headlight Conversion Kit

Part Type ID 12571

Reverse Polarity

Headlight Conversion Kit

Operating Voltage

12VDC

Current Draw

Wattage

40-Watts

Chip Type

Cree

IP Rating

IP67

LUX

2,700 LUX

Kelvin (ColorTemperature)

Universal or Vehicle Specific

Universal

Made In

China

Warranty

2 year

Lumens

5,400lm

Beam Pattern

N/A



Product Information

• Wide ~12-24V DC Operating Voltage Range • 15% More Lux Output Than Previous Versions • IP67 Rated Water Tight LED Driver and BNC Connections • Dual Beam Bases Utilize TRI-LED Setup Offering 360° Light Output • Slim "PANCAKE" Fan Design for Better Fit Behind New Vehicle Seal Caps • Single Beam Kits Feature Dual Quad LED Chips for a Total of Eight LEDs • Dual Beam Kits Feature Triple Quad LED Chips for a Total of Twelve LEDs • 100% Copper Core to Aluminum Heatsink with Integrated Sealed Double Ball Bearing Fan, for Superior Heat Dissipation • 2 Year Warranty **Note: Race Sport Lighting's Technical Team recommends that HID kits are used in place of LED kits in projector housings for a number of reasons • Projector housings are designed for use with HID style kits, HID kits provide omni-directional light, while LED kits do not, and typically have a hard cutoff resulting in an undesirable light pattern when used in projectors • The nature of an LED headlight bu

Est. Labor

Hours

Gross Weight

2.00

Width

8.25

Net Weight

2.00

Height

2.50

DIM Weight

1.11

Depth

7.50

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