



SKU # H4-360LED

Part # 1001995

Description

H4-3 High/Low TRUE 360 Series LED Headlight Conversion Kits w/ different Kelvin Options



Categories HID & LED Headlights, LED Headlight Conversions

Sub-Categories LED Conversion Kits, True 360 LED Headlight Kits

UPC 814843025188

Unit of Measure Kit

Related Skus:

RELAY-CAP, RELAY-RES

Cross Sell Skus:

Condition

New

Manufacturer

Race Sport Lighting

EZ Category

360 Series 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

9-32VDC

Current Draw

1.8-2.2A

Wattage

40-Watts

Chip Type

COB

IP Rating

IP67

LUX

2,650 LUX

Product Information

Race Sport Lighting's True 360 series LED headlight kits offer up to 4,000 lumens of light output, casting light in all directions at a strong 40W of power from its 4 COB style LEDs, which are radially mounted around the bulbs core. With the included blue and yellow sleeves, this kit offers more color variety than your typical LED kit, with a close to OEM 5,500K, a golden 3,000K and an elegant blue 8,000K, making it perfect for any application. • High transmittance Quartz glass tube around the beam • 4 piece High Quality COB LEDs Around the Beam • 4,000 Lumens • 40W • Color Option: 3000K(Yellow) 6000K (White) 8000K(Blue) • 9-32V • 1.8-2.2 AMPs • 360 degree beam angle • Built in air circulation system • Long service life of 30,000 hours • 1 Year Warranty

Est. Labor

Hours

Gross Weight

1.00

Width

5.25

Net Weight

1.00

Height

3.75

DIM Weight

0.89

Depth

6.25

Kelvin (ColorTemperature)

Variable

Universal or Vehicle Specific

Universal

Made In

China

Warranty

1 year

Lumens

4,000lm

Beam Pattern

N/A

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

www.racesportinc.com