



SKU # H3CARGBv2

Part #1007396

Description

NEW - V2 H3 Demon Eye LED Headlight Conversion Kits - Dual Function Kit with driving and accent functions

Categories LED Headlight Conversions

Sub-Categories DemonEYE V2

UPC 810077230305 Unit of Measure Kit

Related Skus:

Cross Sell Skus:

Condition New Manufacturer Race Sport Lighting EZ Category V2 DemonEYE® LED Kit

Harmonization Code 8512.20.2080 Universal Life Expectancy

SEMA Product Headlight Conversion Kit

Reverse Polarity Operating Voltage Current Draw

Wattage Chip Type IP Rating LUX

Kelvin (Color Temperature) Universal or Vehicle Specific

Made In China Warranty 1 year Lumens Beam Pattern



Product Information

The NEW V2 DemonEye® LED kit is brighter, longer lasting, and slimmer than our original version 1 kit. The entire kit was made slim and sleek with an ultra thin element circuit board with Philips Zes diode technology. The same diodes we use on our famous DRIVE, Terminator and GEN4® LED kits that have a reputation to be bright, high performing, and long lasting. The RGB accent diode was also changed and gives off a brighter and crisper accent color when turned on. Enjoy the same dual functionality as the version 1, but experience a longer lasting durability, a brighter diode output, and easier fitment on more vehicles.

Not to mention DemonEye is a trademarked name owned by Race Sport Lighting, so don't be fooled by imitators, and the technology used is officially license from the patent holder and our licensed rights our transferred to all of our resellers. So when you sell this product, you can sleep comfortably at night knowing you are getting the best quality product on the market, and it is protected by intellectual property rights from your vendor.

Basic Specification:

Color Temp = 6,500K Crystal White  
LUX Output = 2,500 LUX  
Control Type = Bluetooth App (Happy Lighting)

<u>Part Type ID</u>	12571	<u>Est. Labor</u>	0.50
<u>Gross Weight</u>	2.000	<u>Width</u>	8.000
<u>Net Weight</u>		<u>Height</u>	2.500
<u>DIM Weight</u>	1.187	<u>Depth</u>	8.250