

SKU # RSSHH13

Part # 1005391 <u>Description</u> H13 Bixenon Interface Harness for LED Conversions

Categories Jeep, LED Headlight Conversions, HID Headlight Conversions

Sub-Categories

HID & LED Interface Solutions, LED Interface Solutions, HID Interface Solutions

UPC 814843028875

Unit of Measure EA

Related Skus:

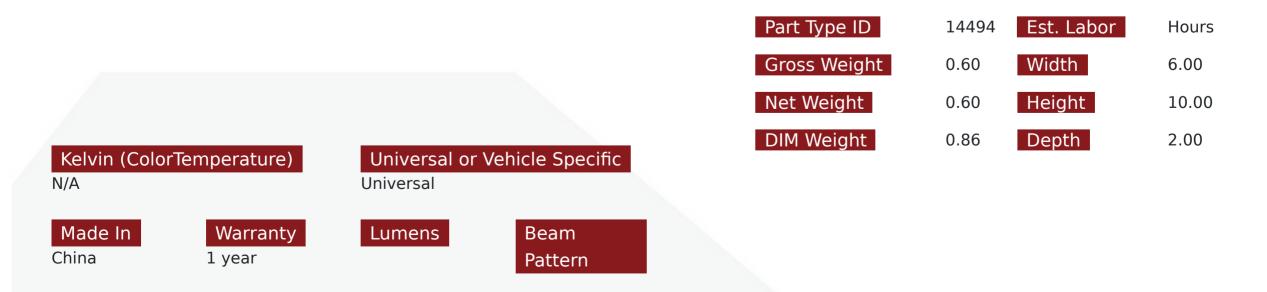
Cross Sell Skus:

Condition Manufacturer EZ Category New **Race Sport Lighting** LED interface Part Harmonization Code Universal Life Expectancy 8512.20.2080 YES SEMA Product Headlight Wiring Harness Operating Voltage Reverse Polarity Current Draw Headlight Wiring Harness Chip Type Wattage IP Rating LUX



Product Information

This Race Sport Lighting relay harness is most commonly used in aftermarket LED or HID conversions to bypass the factory wiring in order to get around complicated electronic control systems or to allow a higher rate of current to be delivered to the kits. This relay harness utilizes a 30A fuseprotected power wire that directly connects to your positive terminal on the battery. An automotive relay is used to pull signal from your headlight connector to trigger power to be drawn from the battery. This insures that your LED or HID headlight conversion is receiving proper uninterrupted power. This can also be used with OEM halogen bulbs to provide better voltage. • Great for Jeeps of all years and vintage vehicles • Sold individually • One harness handles both left and right headlamps • 1 Year Warranty



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