

## SKU # RSJ5SLT

Part # 1005212

Description

5.75in 50W Harley Davidson Fog Light

Categories Motorcycle

Sub-Categories Harley-Davidson Specific LED Headlights and Fog Lights

UPC 814843025072

Unit of Measure EA

Related Skus:

Cross Sell Skus:

Condition

Manufacturer

EZ Category

New

Race Sport Lighting Moto LED Headlight Kit

Harmonization Code

YES

Universal

Life Expectancy

SEMA Product Fog Light

8512.20.2080

Part Type ID 10039

Reverse Polarity

Fog Light

Operating Voltage

9-24VDC

Current Draw

Wattage 40-Watts

Chip Type

IP Rating

**IP67** 

LUX



## Product Information

Are your 4000, 4040, 5506, or H5006 sealed beam headlights feeling a little dim? Race Sport Lighting ignites the road with our new 5.75" LED headlight. Unlike our PN# RSWL78SLT, this piece has an integrated halo which can be used for a Day time running light or just purely aesthetics! Intended primarily for Harley-Davidson's this LED packs a punch with a considerably stronger stream of light. With its assortment of LEDs, the new lamp looks much more modern as well. More importantly, you will no longer need to be leery of taking your vintage vehicle out at night. These Headlights also pair perfectly with our LED Fog Lights (PN# RSJ14SLT). Item Specs • Material Type: Aluminum Diecast Housing • Item Diameter: 5.75 inch • Wattage: High beam:40W / Low beam:20W • Voltage: 9-24VDC • **IP67** Waterproof Rate: Lumen: High@3200LM/Low@2300LM • Color Temperature: 6500K • 1 Year Warranty Fitment: Vehicles that use 4000 sealed beam headlights Vehicles that use 4040 sealed beam he

Est. Labor	Hours		
Gross Weight	2.20	Width	7.75
Net Weight	2.20	Height	6.00
DIM Weight	3.01	Depth	9.00

Kelvin (ColorTemperature)

Universal or Vehicle Specific

6,500K

China

Made In

Warranty

1 year

Lumens

3,200lm

Universal

Beam **Pattern** 

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