

# SKU # RSJ13SLT

#### Part #

### **Description**

2007-2017 Jeep Wrangler AMBER color Front Side Marker LEDs with black smoked lens (Pair) 4-Watt 80 Lumens

Categories Jeep, Jeep, JEEP Specific LED Lighting

## **Sub-Categories**

Jeep Specific Aftermarket Lighting Parts, Jeep Auxiliary Lights, Jeep Exterior Lighting Upgrades

<u>UPC</u> 814843027168

<u>Unit of Measure</u> PR

## Related Skus:

asd, asdas

#### **Cross Sell Skus:**

| <u>Condition</u> | <u>Manufacturer</u> | <u>EZ Category</u>   |
|------------------|---------------------|----------------------|
| New              | Race Sport Lighting | Jeep Specific Lights |

<u>Harmonization Code</u> <u>Universal</u> <u>Life Expectancy</u>

8512.20.2080 No

**SEMA Product** Tail Light

Reverse Polarity Operating Voltage Current Draw

Tail Light

<u>Wattage</u> <u>Chip Type</u> <u>IP Rating</u> <u>LUX</u>

<u>Kelvin (ColorTemperature)</u> <u>Universal or Vehicle Specific</u>

Amber Vehicle Specific

<u>Made In</u> <u>Warranty</u> <u>Lumens</u> <u>Beam Pattern</u>

CN 1 year



# **Product Information**

Each Jeep Wrangler Side Fender LED Light is manufactured to exacting standards. These side fender lights feature super-bright, amber LEDs covered with a Smoked lens providing vivid illumination. Race Sport Lighting makes Installation easy, simply unplug your factory lenses and fit these into their place with no modifications needed. Fitment: 2007-2016 Jeep Wrangler 2/4 door JK (Unlimited, Rubicon, Sahara, Sport) • Easy installation with no-drilling required • Replaces factory fender lights • Super-bright, amber or white LED light • Available with smoked or clear lenses • Sold in pairs • 12VDC • 1 Year Warranty

| <u>Part Type ID</u> | 2864 | <u>Est. Labor</u> |      |
|---------------------|------|-------------------|------|
| <u>Gross Weight</u> | 0.60 | <u>Width</u>      | 5.50 |
| <u>Net Weight</u>   | 0.60 | <u>Height</u>     | 2.50 |
| <u>DIM Weight</u>   | 0.79 | <u>Depth</u>      | 8.00 |

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