

### SKU # RS70014W-A

#### Part #

### **Description**

Switching 4-LED Ultra Slim Flush Mount 19-Flash Pattern Marker Strobe Light (White/Amber)

<u>Categories</u> Commercial, Golf Cart Lighting, Strobe Lighting Kits

## **Sub-Categories**

Super Slim Flush Mount LED Strobe Marker Lights, Safety and Strobe Lighting, Ultra Slim Surface Mount Marker Lights

<u>UPC</u> 817999020441

**Unit of Measure EA** 

### **Related Skus:**

asd, asdas

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

<u>Condition</u>	<u>Manufacturer</u>	EZ Category
New	Race Sport Lighting	Ultra Series Strobe Markers

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

8512.20.2080 YES

**SEMA Product** Strobe Light Bulb

Reverse Polarity Operating Voltage Current Draw
Strobe Light Bulb

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

4-Watts

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

White/Amber Universal

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

China 1 year



# **Product Information**

This four LED surface mount IP67 strobe light is ideal for warning, municipal, and safety applications. This unit utilizes six high intensity LEDs with an optical lens. These low-profile surface mount strobes are resistant to collision and dust, and are splash-proof. They feature nineteen adjustable, alternating, and synchronized flash patterns, low power consumption, and a quick start-up time. • Color: Black Housing w/clear lens • Voltage: 12V-24V • Current: 333 mA • Wattage: 12W (3W per LED) \*Please note, when installing these units, they should be mounted to a flat surface to prevent damage due to overtightening on an uneven surface • 1 Year Warranty

<u>Part Type ID</u>	17811	<u>Est. Labor</u>	
Gross Weight	0.10	<u>Width</u>	1.50
<u>Net Weight</u>	0.10	<u>Height</u>	1.25
<u>DIM Weight</u>	0.07	<u>Depth</u>	5.25

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