



## SKU # RS-16LED-VS3

Part # 1003761

### Description

16-LED Dome LED High-Powered Beacon - Amber LED's in White Lens Dome

**Categories** Agricultural, Beacons and Mini Light Bar Strobes

**Sub-Categories** LED Beacons, Consumer Series Beacons

**UPC** 817363014472

**Unit of Measure** EA

**Related Skus:**

**Cross Sell Skus:**

### Condition

New

### Manufacturer

Race Sport Lighting

### EZ Category

Strobe Beacon MARS

### Harmonization Code

8512.20.2080

### Universal

YES

### Life Expectancy

**SEMA Product** Dome Light

**Part Type ID** 2772

### Reverse Polarity

Dome Light

### Operating Voltage

### Current Draw

### Wattage

### Chip Type

### IP Rating

IP67

### LUX

### Kelvin (ColorTemperature)

Amber

### Universal or Vehicle Specific

Universal

### Made In

CN

### Warranty

1 year

### Lumens

### Beam Pattern



### Product Information

Race Sport Lightings LED Strobe Beacons are a heavy duty solution to providing the ample flashing light to make sure the work is done, and done safely. This amazing versatile solution has multiple flash patterns and features dual mounting for fitment and use on any work truck or vehicle. This product is made of high-quality materials to serve you for years to come. It contains Amber LEDs in a White Dome Lens for maximum visibility. Designed using state-of-the-art technology and with customers in mind. It will meet your needs and deliver great quality at an affordable cost. Features: • High-Power LEDs with set strobing patterns • Designed to help enhance driving safety • Rugged construction to withstand harsh conditions

### Est. Labor

Hours

### Gross Weight

4.20

### Width

7.00

### Net Weight

4.20

### Height

7.00

### DIM Weight

2.47

### Depth

7.00

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 to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

[www.racesportinc.com](http://www.racesportinc.com)