



SKU # RS-44LED-770

Part # 1003839

Description

Discontinued - 44-LED High-Powered Magnetic Beacon Minibar with Amber Lens and White LEDs

Categories Agricultural, Beacons and Mini Light Bar Strobes

Sub-Categories LED Beacons, Consumer Series Beacons

UPC 817363014489

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

30,000 hours

SEMA Product

Multi Purpose Warning Light

Part Type ID 20133

Reverse Polarity

Multi Purpose Warning Light

Operating Voltage

Current Draw

Wattage

Chip Type

IP Rating

LUX

Kelvin (ColorTemperature)

Amber

Universal or Vehicle Specific

Universal

Made In

CN

Warranty

1 year

Lumens

Beam Pattern



Product Information

Introducing the RS-44LED-770 Mini 44-LED Hi-Powered Magnetic Compact Beacon from Race Sport Lighting, a versatile and powerful signaling solution that combines portability with intense illumination. This compact beacon, designed with the utmost precision, is engineered to excel in various applications where visibility and safety are paramount. Its compact size makes it perfect for situations where space is at a premium, without compromising on performance. The Mini 44-LED design allows you to easily stow it away when not in use, and it won't obstruct your line of sight or take up unnecessary room when mounted. Race Sport Lighting's Consumer Series LED strobe beacons provide ample light to make sure you are seen out there on the road • High-Power LEDs with set strobing patterns • For use in municipal, private utility, & emergency applications • 1 Year Warranty

Est. Labor

Hours

Gross Weight

7.20

Width

15.00

Net Weight

7.20

Height

5.00

DIM Weight

6.47

Depth

12.00

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

www.racesportinc.com