



SKU # RS802CS-C

Part # 1006756

Description

Discontinued - 2 Chasing Mode Series 5' LED ColorADAPT WHIP Light with Remote - Flexible with Disconnect - 5050 Technology - Sold as Pair

Categories LED Flagpole Whips, ColorADAPT RGB LED Accent Kits

Sub-Categories

UPC 817999024654 Unit of Measure PR

Related Skus:

Cross Sell Skus:

Condition New Manufacturer Race Sport Lighting EZ Category ColorADAPT RGB Product

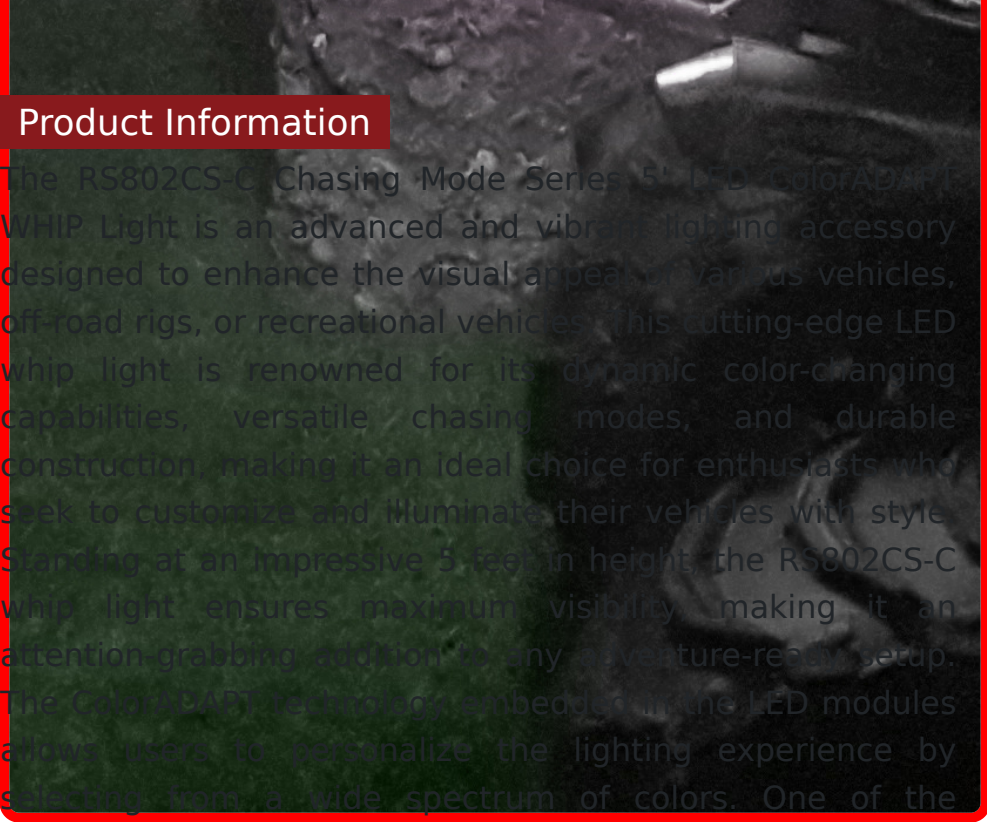
Harmonization Code 8512.20.2080 Universal YES Life Expectancy 10,000 hours

SEMA Product Lighted Whip Part Type ID 58857

Reverse Polarity Lighted Whip Operating Voltage 12VDC Current Draw

Wattage Chip Type IP Rating LUX





Product Information

The RS802CS-C Chasing Mode Series 5' LED ColorADAPT WHIP Light is an advanced and vibrant lighting accessory designed to enhance the visual appeal of various vehicles, off-road rigs, or recreational vehicles. This cutting-edge LED whip light is renowned for its dynamic color-changing capabilities, versatile chasing modes, and durable construction, making it an ideal choice for enthusiasts who seek to customize and illuminate their vehicles with style.

Standing at an impressive 5 feet in height, the RS802CS-C whip light ensures maximum visibility, making it an attention-grabbing addition to any adventure-ready setup. The ColorADAPT technology embedded in the LED modules allows users to personalize the lighting experience by selecting from a wide spectrum of colors. One of the

standout features of the RS802CS-C is its Chasing Mode Series, which introduces a dynamic and animated element to the lighting display. The whip light can cycle through a variety of patterns, creating a captivati

Est. Labor	1 Hours		
Gross Weight	3.30	Width	2.00
Net Weight	3.30	Height	2.00
DIM Weight	1.74	Depth	60.50

Kelvin (ColorTemperature)	Universal or Vehicle Specific
RGB	Universal
Made In	Lumens
CN	Beam Pattern
Warranty	
1 year	

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