SKU # RS08RGB

Part # 1006399

Description

ColorADAPT 8-Piece Light 6SMD POD RGB Multi-Color Accent Kit with remote control

Categories

ColorADAPT RGB LED Accent Kits, Motorcycle Lighting, Interior/Exterior Accent LED

Sub-Categories LED Accent Kits, Flexible Dashboard Strip Lighting

UPC 817999022483

Unit of Measure Kit

Related Skus:

RS3EW, RS12EW

Cross Sell Skus:

RSWWKIT,RSRGB15,RSRGB152R,RSRGB15-C

Condition
New

Manufacturer
Race Sport Lighting

EZ Category
ColorADAPT RGB Product

Harmonization Code
8512.20.2080

Universal
YES

Life Expectancy
30,000 hours

SEMA Product Wheel Accent Light

Part Type ID 15452

Reverse Polarity
Wheel Accent Light

Operating Voltage
12VDC

Current Draw

Wattage

Chip Type

IP Rating

LUX

Kelvin (ColorTemperature)
RGB

Universal or Vehicle Specific
Universal

Made In
CN

Warranty
1 year

Lumens

Beam Pattern

Product Information

Introducing the RS08RGB ColorADAPT 8-Piece Light 6SMD POD RGB Multi-Color Accent Kit—an extraordinary lighting ensemble designed to transform your vehicle into a dynamic work of art. Meticulously engineered for automotive enthusiasts who crave a personalized touch, this comprehensive kit seamlessly combines cutting-edge technology, versatility, and vibrant illumination to redefine your ride's aesthetic appeal. At the core of the RS08RGB ColorADAPT kit are eight compact 6SMD PODs, each housing state-of-the-art RGB LED technology. These sleek pods are crafted for versatility, allowing you to effortlessly enhance various aspects of your vehicle's exterior or interior. Whether you aim to accentuate your car's sleek lines, illuminate its interior with ambient lighting, or create eye-catching effects, the RS08RGB ensures a perfect fusion of style and functionality. Built to withstand the elements, these weather-resistant LED pods ensure durability in diverse weather conditions, making th

Est. Labor	1 Hours		
Gross Weight	0.40	Width	3.50
Net Weight	0.40	Height	9.00
DIM Weight	0.79	Depth	3.50

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