



SKU # RSIKIT

Part # 1005211

Description

ColorADAPT Adaptive RGB LED Flexible Interior Kit with Key Card RGB Remote

Categories

Auto Interior & Exterior, Golf Cart Lighting, Jeep, ColorADAPT RGB LED Accent Kits

Sub-Categories

RGB Complete Kits, Interior Accent Lighting, ColorADAPT Adaptive RGB LED Lighting

UPC 814843026390

Unit of Measure Kit

Related Skus:

RS3EW, RS12EW

Cross Sell Skus:

RSWWKIT,RSRGB15,RSRGB15-C,RS08RGB,RSUKIT

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 Interior Accent Light

Part Type ID 18826

Reverse Polarity

Interior Accent Light

Operating Voltage

12VDC

Current Draw

Wattage

<1-Watt

Chip Type

EPISTAR

IP Rating

IP67

LUX

Kelvin (ColorTemperature)

RGB

Universal or Vehicle Specific

Universal

Made In

USA

Warranty

1 year

Lumens

Beam Pattern

Linear



Product Information

Introducing the RSIKIT ColorADAPT Adaptive RGB LED Flexible Interior Kit with Key Card RGB Remote—a revolution in automotive lighting designed to redefine the ambiance inside your vehicle. This cutting-edge interior lighting solution is engineered with precision and innovation, transforming your car's interior into a customizable and dynamic space that reflects your personal style and mood. Crafted with flexibility in mind, the ColorADAPT Flexible Interior Kit is composed of high-quality, bendable LED strips that seamlessly contour to the unique curves and shapes of your vehicle's interior. The flexible design allows for versatile installation, ensuring that every nook and cranny is bathed in vibrant, synchronized RGB LED illumination. The ColorADAPT system takes customization to a whole new level with its adaptive RGB LED technology. The included Key Card RGB Remote puts the power of millions of color options at your fingertips, allowing you to effortlessly tailor the lighting to

Est. Labor	1 Hours		
Gross Weight	2.00	Width	7.50
Net Weight	2.00	Height	2.00
DIM Weight	1.08	Depth	10.00