

SKU # RSUKIT-C

Part # 1007686

Description

ColorSMART Chasing Pattern RGB LED Aluminum Solid Underbody Kit with Key Card RGB Remote and Bluetooth App Control Race Sport Lighting

Categories

LED Underbody Kits, ColorSMART RGB Bluetooth LED Accent Kits, ColorADAPT RGB **LED Accent Kits**

Sub-Categories

UPC 810077231838

Unit of Measure Kit

Related Skus:

AKIT18, RSUKIT, 12FT3PE, 9FT3PE

Cross Sell Skus:

RSBTRGBL2, RSUCACS

Condition

New

Manufacturer

Race Sport Lighting

EZ Category

ColorSMART Bluetooth **RGB Products**

Harmonization Code

8512.20.2080

Universal

YES

Life Expectancy

30,000 hours

SEMA Product Underbody Light Kit

Part Type ID 17942

Reverse Polarity Underbody Light Kit Operating Voltage

9-16VDC

Current Draw

0.5-2.0A

Wattage

Chip Type

IP Rating

LUX

Kelvin (ColorTemperature)

RGB

Made In

Warranty

CN 1 year Universal or Vehicle Specific

Universal

Lumens

4000 lumens

per bar

Beam Pattern

N/A



Product Information

Chasing LED underbody kits are the perfect way to add a unique, eye-catching look to your vehicle. These kits feature high-quality LED lights that are designed to last for years, and they're easy to install so you can get the look you want in no time. The lights can be synced to music, adding an extra level of fun and excitement to your ride. Plus, they're available in a variety of colors and patterns so you can find the perfect look for your vehicle. With Chasing LED underbody kits, you'll be turning heads wherever you go. There are a few reasons why people may want to consider getting a Chasing LED underbody kit for their vehicle. First, these kits can add a unique and eye-catching look to any car, truck, or SUV. They can make your vehicle stand out from the crowd and give it a personalized touch. Second, the LED lights are high-quality and designed to last for years, so you can enjoy their vibrant colors and patterns for a long time. Our RSUKIT has been the leading nationwide top

Est. Labor	5 Hours		
Gross Weight	5.00	Width	2.50
Net Weight	4.00	Height	2.50
DIM Weight	2.39	Depth	53.25