



SKU # RSBT1W8

Part # 1007093

Description

Discontinued - RGB 1-Input to 8-Output Power Splitter Control Box to Control ColorSMART L8 Series Race Sport Lighting



Categories ColorSMART L8 Series Bluetooth RGB Products

Sub-Categories

UPC 817999027570 Unit of Measure EA

Related Skus: RS3X3LRGB, RSCR3RGB, RSB8288RGB, RSB8240RGB, RSB8180RGB, RSB8120RGB, RSB872RGB

Cross Sell Skus: RS3X3LRGB,RSCR3RGB,RSB8288RGB,RSB8240RGB,RSB8180RGB,RSB8120RGB,RSB872RGB

Condition New Manufacturer Race Sport Lighting EZ Category L8 Series RGB Products

Harmonization Code 8512.20.2080 Universal YES Life Expectancy 50,000 hours

SEMA Product Headlight Control Module Connector Part Type ID 10374

Reverse Polarity Headlight Control Module Connector Operating Voltage 12VDC Current Draw

Wattage Chip Type IP Rating LUX

Kelvin (ColorTemperature) RGB Universal or Vehicle Specific Universal

Made In CN Warranty 2 year Lumens Beam Pattern

Product Information

The L8 Series is part of our ColorSMART family of RGB Multicolor products controlled view Bluetooth. The L8 Series is a family of products that with the versatility of with our 4 or 8 output controllers, can build an entire lighting system of RGB Dual Function products on any vehicle. Add Rock Lights, Cube Aux lights, and Light Bar sizes of your choice. The Rock Light kit uses 4 outputs, each individual cube uses 1 output each, and each light bar uses 1 output for each bar you add to the system. The light bars and cube auxiliary lights are dual function, so they provide high power white off-road lights for functional purposes, but then have an other RGB accent feature set of diodes that can all be controlled and sync together the L8 products attached. ColorSMART L8 Series 1-to-8 RGB Control Box for (8) Auxiliary L8 product outputs This Product is Part of the L8 SERIES Family, which is A La Cart with this options below: -4 or 8 Output Controller Options -4 piece Rock Light Kit -3x3 Cu

Est. Labor	0.5 Hours		
Gross Weight	0.01	Width	4.25
Net Weight	0.01	Height	3.00
DIM Weight	0.46	Depth	5.00