

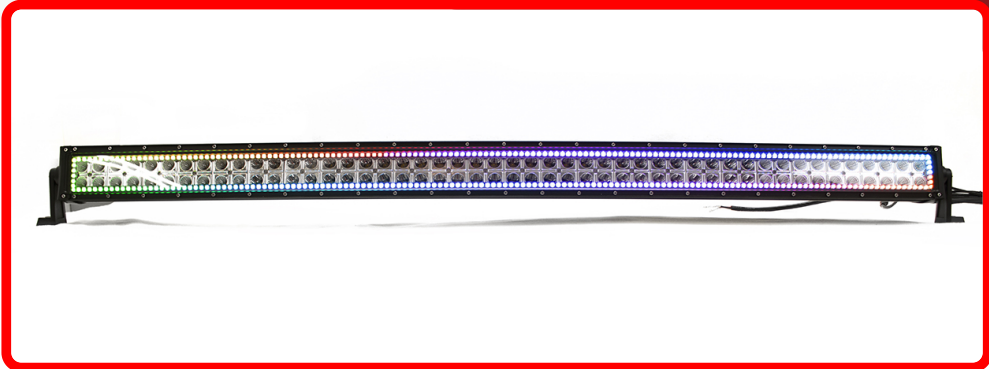


SKU # RS50RGBLB-C

Part # 1006683

Description

CHASE MODE Race Sport ColorADAPT Series 50in RGB LED Light Bars 288-Watts  
19,700 Lumens 1-Year Warranty



Categories		LED Light Bars, ColorADAPT RGB LED Accent Kits	
Sub-Categories		ColorADAPT Dual Row Light Bars	
UPC	817999024258	Unit of Measure	EA
Related Skus:			
Cross Sell Skus:			
RSTP016			
Condition	Manufacturer	EZ Category	
New	Race Sport Lighting	Chasing RGB Light Bars	
Harmonization Code	Universal	Life Expectancy	
8512.20.2080	YES		
SEMA Product	Part Type ID		1069
Light Bar			
Reverse Polarity	Operating Voltage	Current Draw	
Light Bar			
Wattage	Chip Type	IP Rating	LUX
288-Watts			

Product Information			
Introducing the Race Sport Lighting ColorADAPT Series RGB LED Light Bars with Chase Mode Halo - a revolution in automotive lighting that brings your vehicle to life with stunning colors and dynamic effects. Elevate your vehicle's appearance, safety, and performance with these cutting-edge LED light bars. Unleash Your Creativity: With the ColorADAPT Series, you have the power to transform your vehicle's lighting into a personalized work of art. These RGB LED light bars offer an incredible range of color options, allowing you to choose from millions of colors to match your vehicle's style or mood. Whether you want to make a bold statement on the road or create a subtle, elegant ambiance, the possibilities are endless. Chase Mode Halo: What sets these light bars apart is the mesmerizing Chase Mode Halo feature. The integrated halo ring adds a whole new level of dynamism to your vehicle's lighting. It allows you to create eye-catching chasing effects, adding a touch of drama and sophis			
Est. Labor	Hours		
Gross Weight	11.30	Width	5.50
Net Weight	11.30	Height	5.50
DIM Weight	11.64	Depth	53.50

Kelvin (ColorTemperature)	Universal or Vehicle Specific		
RGB	Universal		
Made In	Warranty	Lumens	Beam Pattern
CN	1 year	19,700lm	

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](http://www.P65Warnings.ca.gov)