



SKU # RS3020CSP

Part # 1006761

Description

WHITE-AMBER Strobe Pro Series 6-LED Ultra thin style marker strobes with stylish clear lens face - Self Strobing pattern settings

Categories Commercial, Commercial, Strobe Lighting Kits

Sub-Categories

Surface Mount LED Strobe Marker Lights, Super Slim Flush Mount LED Strobe Marker Lights, StrobePro Surface Mount Marker Lights

UPC 817999024586 Unit of Measure EA

Related Skus: RMSPLATE

Cross Sell Skus: RS7003AWD,RS826WA,RS-281-4LED-WA,RS-35L21D-TBD-A

Condition New Manufacturer Race Sport Lighting EZ Category Strobe PRO Series markers

Harmonization Code 8512.20.2080 Universal YES Life Expectancy 30,000 hours

SEMA Product Strobe Light Kit Part Type ID 17809

Reverse Polarity Strobe Light Kit Operating Voltage 12VDC Current Draw

Wattage Chip Type IP Rating IP67 LUX

Kelvin (ColorTemperature) White/Amber Universal or Vehicle Specific Universal

Made In CN Warranty 1 year Lumens Beam Pattern



Product Information

Introducing the White-Amber Strobe Pro Series Ultra-Thin Marker Strobes, the pinnacle of cutting-edge automotive lighting technology. Designed with meticulous attention to detail, these marker strobes are a fusion of functionality, style, and innovation, guaranteed to elevate your vehicle's appearance and safety to a whole new level. Crafted with an ultra-thin profile, these marker strobes seamlessly integrate into any vehicle's design, adding a touch of modern elegance to your ride. The stylish clear lens face not only enhances the aesthetics but also ensures maximum light output, optimizing visibility in any weather condition for a safer driving experience. What sets the White-Amber Strobe Pro Series apart is its groundbreaking self-strobing pattern settings. With a simple configuration, you can customize the strobe patterns to suit your preferences and driving needs. Whether you want a subtle, eye-catching strobe effect or a more assertive, attention-grabbing display, the possibil

Est. Labor	Hours		
Gross Weight	0.10	Width	1.75
Net Weight	0.10	Height	1.50
DIM Weight	0.10	Depth	5.25