



SKU # RS7443HPWY

Part # 1005073

Description

Discontinued - Discontinued - High-Powered 7443 White / Yellow LED Dual-Color Switchback Auto Bulbs (Pair)

Categories

Auto Interior & Exterior, Auto Interior & Exterior, Agricultural, Jeep, Motorcycle, LED Replacement Bulbs, LED Replacement Bulbs

Sub-Categories

LED Replacement Bulbs, LED Replacement Bulbs, Blast Series Hi Power LED Replacement Bulbs , LED Replacement Bulbs, BLAST Series High-Powered CREE LED Bulbs, Switchback Dual-Color LED Replacement Bulbs, Blast Series LED Replacement Bulbs

UPC 814843027410 Unit of Measure PR

Related Skus:

Cross Sell Skus:

Condition	Manufacturer	EZ Category
New	Race Sport Lighting	Switchback LED Replacement Bulbs

Harmonization Code	Universal	Life Expectancy
8512.20.2080	YES	30,000 hours

SEMA Product	Part Type ID
Turn Signal Light	2872

Reverse Polarity	Operating Voltage	Current Draw
Turn Signal Light	12-24VDC	

Wattage	Chip Type	IP Rating	LUX
		IP65	

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

Made In	Warranty	Lumens	Beam Pattern
CN	1 year		



Product Information

Boasting as much as 50% more light than our previous LED switchbacks, Race Sport Lighting’s High-Powered Switchbacks use a unique lens system to intensify and project light further for ultimate visibility. For this reason, our high-powered switchback LED bulbs are TWICE as bright as other switchback LED bulbs on the market! These high-powered 1157, 3157, or 7443 Switchback LED bulbs are direct replacements for dual function lights that have both the parking/city light and turn signal function in one bulb. • White/Amber Switchback function • LED Quantity: 28 LED Emitter SMD Chips on each LED bulb • Operating Voltage: 1-16VDC • Special IC built-in for delay between Amber and White • Although typically not required, we recommend installing our 60HM25WATT load resistors with these bulbs to prevent hyper-flashing or error messages • 1 Year Warranty

Est. Labor	Hours		
Gross Weight	0.10	Width	5.00
Net Weight	0.10	Height	5.25
DIM Weight	0.28	Depth	1.50