



SKU # RSBA9S3030W

Part # 1007344

Description

BA9S OEM size LED Replacement Bulbs with New 3030 diode technology and corrosion proof cover - WHITE LED PNP Series

Categories LED Replacement Bulbs

Sub-Categories PNP Series LED Bulbs

UPC 817999029567

Unit of Measure PR

Related Skus:

Cross Sell Skus:

Condition	Manufacturer	EZ Category
New	Race Sport Lighting	PNP Series LED Replacement Bulbs

Harmonization Code	Universal	Life Expectancy
8512.20.2080	YES	30,000 hours

SEMA Product	Part Type ID
Multi Purpose Interior Light Bulb	21422

Reverse Polarity	Operating Voltage	Current Draw
Multi Purpose Interior Light Bulb	12VDC	

Wattage	Chip Type	IP Rating	LUX

Kelvin (ColorTemperature)	Universal or Vehicle Specific
	Universal

Made In	Warranty	Lumens	Beam Pattern
CN	1 year		



Product Information

Welcome the PNP Series OEM sized LED replacement bulbs to the family! These 3030 technology interior/exterior LED bulbs are capable of far more light output than previous version, and flaunt an environmental blockade with their corrosion covers, which means amazing durability and longevity out of your bulbs in the sockets in any extreme environmental factor mother nature can hand out. These OEM sized bulbs are designed to fit in the same locations as the halogens they replaced and have a low profile attractive look. Main Features of the PNP Series LED lamps as below: \* The smallest size as 1:1 size of Halogen bulb; customized 3030SMD chip. \* Led chips are covered by transparent lens cap,with EU production technology standard. \* Light emitting distance as 1:1 same as Halogen bulb's. \* Adopt National standard 6063 aluminum profile CNC,the surface is brightly plated. \* Transparent lens cap 125OZ,V2 level flame retardant , temperature resistance above 120° , 87% light transmittance. \*

Est. Labor	0.25 Hours		
Gross Weight	0.50	Width	0.50
Net Weight	0.50	Height	4.50
DIM Weight	0.01	Depth	0.50

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)