

LED A15



DESCRIPTION

This solid state LED Lamp works well in harsh environments of hot or cold temperatures.

The long life of LED's make this product reliable for inside or outside of bus or rail vehicles.

Available in two colors of white. LED's will have no UV output so the lamps will not fade.

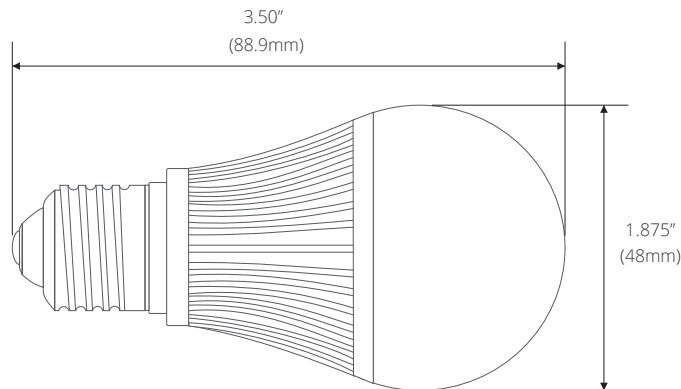
STANDARD FEATURES

- Solid state lighting device, works well in harsh environments of hot or cold temperatures
- Instant on, no warm up time required
- Lasts 10 times longer the incandescent
- Low EMI emissions, to reduce radio interference
- Designed to replace incandescent lamps inside and outside of the car
- Lead and mercury free

ELECTRICAL STATS

Nominal Voltage	120VAC	72VDC
Operating Voltage	100~125VAC	50~90VDC
Operating Temperature	-22°F~-122°F (-30°C~50°C)	
Wattage	4W	
LED Color (CCT)	3000K	4100K
Light Output	340LM	340LM

DIMENSIONS



ORDERING INFORMATION

SERIES	BODY TYPE	WATTAGE	VOLTAGE	COLOR	DIMMING
LB	A15	X	XX	XX	X
A15 = E26/27 Base		4 = 4 W	72 = 72VDC 120 = 120VAC	30 = 3000K 41 = 4100K	S = Non Dimming

Example:
LB-A15-4-72-30-C-S- LED Replacement Lamp, A15 Socket, 4W, 72VDC, 3000K, Clear lens cover, non-dimmable