



LED-A15-LV

Low Voltage 12v~48v AC/DC



LOW VOLTAGE



Input Voltage: 12V ~ 48V AC/DC

- Low Voltage Applications
- 12V~48V AC/DC Input Range
- Consumes only 5 Watts of Power
- 450 Lumens
- Replaces 25w & 40w Incandescent
- Marine / Boating / Aviation / Solar
- Automotive / RV Lighting
- Battery Operated Systems
- Landscape Lighting
- Off Grid Power Systems

Specifications:

Model:	LED-A15-LV (Low Voltage Input: 12v~48v AC/DC)		
Wattage:	5 Watts		
Input Voltage:	12V~48V AC/DC		
Color Temp:	3,000k (Warm White)		
Lumens:	450 Lumens		
Viewing Angle:	360 Degree	>90 CRI	10/Pack
Efficacy	90lm/W		
Life Hours:	25,000 Hours		
Dimensions:	1.85" Diameter x 3.50" Length		
Replaces:	25W~40W A15 Bulbs in Low Voltage Applications.		

Certifications:



Damp Location Certified 

Features:

- Direct Replacement for **LOW VOLTAGE** A15 incandescent lamps
- Strong Lumen Output (450 Lumens @ 5 Watts of power usage)
- Available exclusively in 3,000k Warm White
- 90% Energy Savings
- Not for use with dimmers
- Long Service Life
- E26 Medium Screw Base
- Omnidirectional light output
- Suitable for damp locations
- 1 Year Limited Warranty

Ordering:

12v~48v Input Range (AC/DC)



Voltage input range is 12v~48v AC/DC, making it useful in a wide variety of low voltage lighting applications.



LOW VOLTAGE

Norman Lamps, Inc.

Norman Lamps maintains one of the largest LED lamp and LED fixture inventories in the United States. This large inventory, combined fast and accurate order processing, enables us to ship quickly and error free. Norman LED products incorporate State-of-the-Art features such as field select CCT, Power, and Beam Spread. Combined with energy saving efficiency, high lumen output, long lifespans, high color rendering, and effective beam spread creates the best in LED lighting products.

