



A19 A60 E26 DC 20-60V LED Vintage Filament Light Bulb

Ultra bright COB LED wire filaments encapsulated in a glass traditional light bulb. Great for vintage style lamps.

A long lasting LED lamp for any low voltage DC 20-60V power system. Tolerates unstable voltage levels providing a consistent brightness with no flickering.

Dimmable and efficient, great for resilient homes, restaurants, hotels, landscaping, emergency lighting, or stylish off grid homes. Standard Edison medium screw base that will fit any household socket fixture powered by LumenCache. **Do not connect to AC voltage.**

Internal driver: Connect bulbs in Parallel.

- A19/A60 Original Glass Bubble Edison Shape
- E26 standard North American screw socket
- For wide range, low voltage DC 20V - 60V power sources
- Overcurrent protection guards against voltage fluctuations where batteries and chargers are used to supply power.
- 5 Watt power consumption
- Dimmable with LumenCache system
- High efficiency > 100 lumen/watt
- Allows reverse polarity
- Low heat suitable for Hurricane Glass Enclosures
- Light output of traditional 50W incandescent or 15W halogen.
- Suitable for Nickel-Cadmium (NiCd) and Nickel-Iron (NiFe) battery systems and other application with solar DC
- Excellent light quality
- 360 degrees angle light
- 2.4in diameter (60mm) * 4in tall (105mm)
- For low voltage DC 48V or DC 24V nominal LumenCache systems

Do not use with AC 120V or AC 240V

Lighting Facts <small>Per Bulb</small>	
Brightness	500 lumens
Estimated Yearly Energy Cost \$0.65	
<small>Based on 3 hrs/day, 11¢/kWh</small>	
<small>Cost depends on rates and use</small>	
Life	
<small>Based on 3 hrs/day</small>	18.3 years
Light Appearance	
<div> <div>Warm</div> <div></div> <div>Cool</div> </div>	
2700 K	
Energy Used	5 watts

PDM Voltage V	Current mA	Bulbs per Cat6 Port
20	.280	3
24	.230	4
48	.112	6
56	.095	8

ORDERING INFORMATION

Model	Part Number	Watts	Lumen	Color Temp	CRI	LC Driver	Imax	Volts
B01SE26-05-500-827	19013113.0	5	500	2700K	> 85	L2-SV	280mA	20-60VDC

