Todaybulb



Product Description

Low Voltage LED Filament bulb

Low voltage LED filament bulb is an energy-efficient lighting solution that combines the vintage aesthetic of traditional incandescent filament bulbs with modern LED technology. Designed to operate at reduced voltage mainly 12V, 24V or 36V, rather than the standard household voltage of 110V or 220V, making them much safer for certain applications.

Advantage

- Low voltage operation

Todaybulb's low voltage LED filament bulb typically in AC or DC 12V, 24V, and 36V options, safer for certain environment, like boats and landscape lighting.

- Classic filament design

Todaybulb's low voltage LED filament bulb utilizes LED filaments to imitate the nostalgic glow of vintage incandescent filament bulb.

- Energy efficiency

Todaybulb's low voltage vintage light bulbs consume 80-90% less energy than traditional light bulbs while equivalent same brightness.

- Various models and sizes

Todaybulb's low voltage vintage light bulbs are into various models with different sizes, like C35 G45 A60 ST64 and more, compatible with different fixtures.

- Various color temperature

Todaybulb's LED low voltage filament bulb covers color temperature(CCT) from 3000K to 6500K for various requirement and settings.

- Ecol-friendly

Todaybulb's LED low voltage filament bulb is made with non-hazard material which is good for environment and sustainable development.

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Low Voltage LED Filament Bulb



Various shapes & sizes



Clear, amber & frosted



CCT 3000K-6500K



High CRI 80+

Feature

- ✓ Vintage aesthetic LED filament design
- ✓ Safer with Low voltage AD/DC 12V 24V 36W
- ✓ Wide CCT range 3000K-6500K
- ✓ Various shapes & sizes
- ✓ Clear, amber, frosted glass
- ✓ Non-hazard material contained

Application

12V filament LED bulb requires compatible fixtures to operate safely and efficiently. These fixtures are designed for AC/DC power systems with typically 12V 24V 36V, decorative and specialty lighting applications where regular AC mains voltage 110V 230V isn't suitable.

- Pendant light fixture

12V filament LED bulb is ideal for pendant light fixture in cafes, restaurant and off-grid homes, both for decorative and regular lighting purpose while ensuring safety with low voltage.

- Outdoor LED string light

12V LED filament bulb usually comes with outdoor LED string light, compatible with low voltage supply system and much safer for people.

- Garden lamp fixture

12V LED filament bulb always used in outdoor garden lamp fixture, which is much safer than 110V or 220V power supply

- Floor & table lamps

LED filament 24V light bulb is compatible with DC-powered systems or battery packs, great for reading or task lighting in safe environment.

- Automotive & marine fixtures

LED filament 24V light bulb is often found in boats, cabins and other vehicles and devices, creating general lighting with higher safety.

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Low Voltage LED Filament Bulb



Pendant Light



Garden Lamp



Outdoor LED String Light

Specification

Model	Wattage	Size	Lumen Efficiency	Glass Finish	Base	CCT	CRI	Voltage
FMT-VDC C35	2W 4W 6W	35x98 mm	120 Lm/w	Clear Amber Frosted	E12 E14 E26 E27 B22	3000K 4000K 6500K	≥80	AC/DC 12V 24V 36V
FMT-VDC CAL35	2W 4W 6W	35x120 mm						
FMT-VDC T45	2W 4W 6W	45x110 mm						
FMT-VDC G45	2W 4W 6W	45x72 mm						
FMT-VDC ST64	4W 6W 8W 10W 12W	64x145 mm						
FMT-VDC A60	4W 6W 8W 10W 12W	60x105 mm						
FMT-VDC A70	4W 6W 8W 10W 12W	70x128 mm						
FMT-VDC G80	4W 6W 8W 10W 12W	80x120 mm						
FMT-VDC G95	4W 6W 8W 10W 12W	95x140 mm						
FMT-VDC G125	4W 6W 8W 10W 12W	125x175 mm						