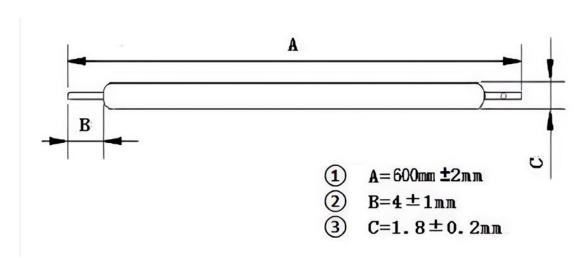


Flexible LED Filament(12V 600mm, 2200K)

SKU FIT0926



This high-brightness flexible filament has a diameter of only 2mm and a length of 600mm. It is composed of 320 LEDs and can be used for DIY lighting decoration and 360° all-angle lighting fixtures. It requires a power supply of 12V and comes with adjustable brightness. The small round hole end is the positive electrode, and the non-porous end is the negative electrode. The filament can be bent and folded at will, with 360-degree light without dead angles.



Features

- 600 mm in length, high brightness, suitable for DIY
- Compact size, positive and negative poles identified
- Flexible filament can be bent and folded as desired.
- Long lifespan of 5000-10000 hours

Applications

- E-Textiles (smart fabrics): Incorporate electronic functionality.
- **LED filament light bulbs:** Resemble traditional incandescent light bulbs with visible filaments for aesthetic and light distribution purposes but with the high efficiency of light-emitting diodes (LEDs).

Specifications

Length: 600mm

Emitting Color: 2200K (Warm White)

Color Rendering Index: 80
Luminous Flux: 400 lm
Supply Voltage: 12V
Working Current: 500mA

• Power: 6W

Operating Temperature: -30 to +55°C
 Storage Temperature: -10 to +40°C

Storage Humidity: 60%RHLifespan: 5000-10000 hours

Contents

• 1x - 12V 600mm LED Flexible Filament (2200K)

