



Data Specs

1W LED Filament

An LED filament is a light source that uses LEDs as its light emitting source instead of incandescent wires. Light is emitted from chip-on-board LED uniformly and evenly in all directions, instead of focusing it in a specific area in the way that many LED light do. It features a close resemblance with the traditional incandescent tungsten wires.



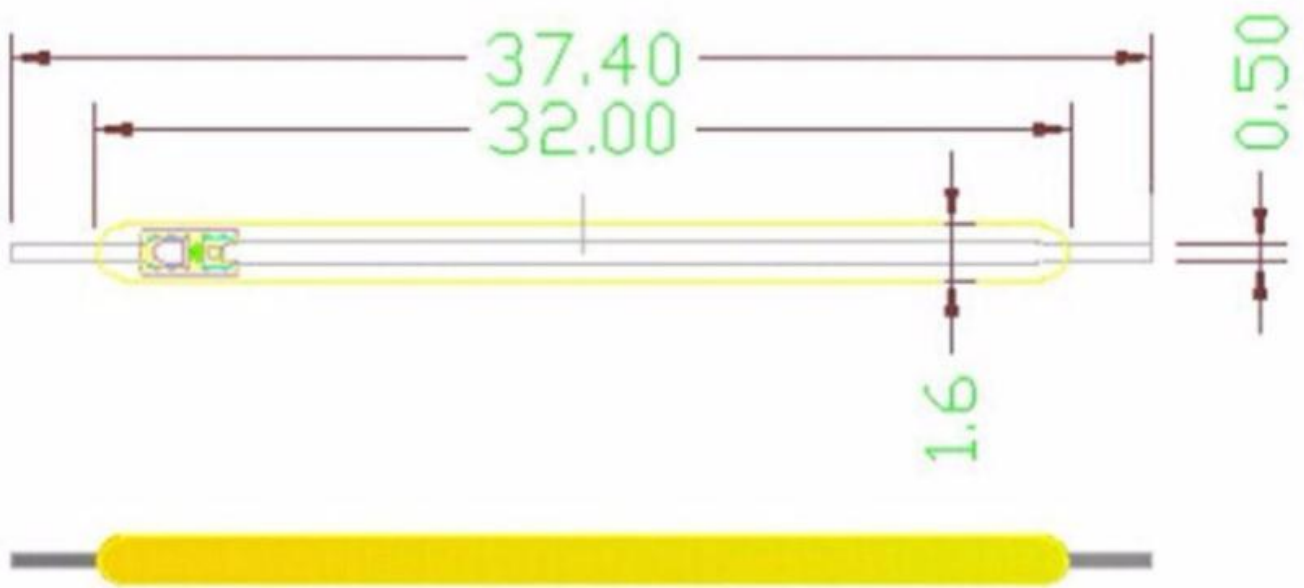
SKU: [DSP1188](#)

Brief Data:

- LED Type: Filament.
- Color Temperature: Warm White (2800~3000K).
- Forward Voltage Vf: 70~80VDC.
- Forward Current If: 13mA.
- Luminous Flux: 120 ~ 140 lm.
- View Angle: 360°.
- Power Rating: 1W.

Mechanical Dimension:

Unit: mm





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