



Product Description

Incandescent filament light bulb

This Incandescent filament light bulb is made of high quality amber clear glass and brass base. The light is stable, does not flicker, does not hurt the eyes. This incandescent tungsten bulb provides excellent lighting and decorative effects, and makes your room more warm.

Advantage

- Vintage and Stylish Design

Todaybulb's incandescent filament light bulb Inspired by The Style of Thomas Edison bulbs, the bulbs have many kinds of shape, such as vintage st58 bulb, vintage ST64 bulb, vintage globe bulb.

- Warm Glow

Todaybulb's incandescent tungsten bulb gives off a warm glow when on and look great in any of your vintage style fixtures, add warm and cozy mood to your room.

- Dimmable

Todaybulb's incandescent filament lamp has fully dimmable capabilities, allowing you to smoothly dim up or down to customize the retro lighting, which means you can create and enjoy the perfect ambience in your home at all times.

- Easy to Install

Todaybulb's tungsten filament incandescent lamp have standard E26 base, E27 base and B22 base, fitting your standard home lighting sockets, as well as any pendant light fixture, Just need to be tightened, it can be done without other tools.



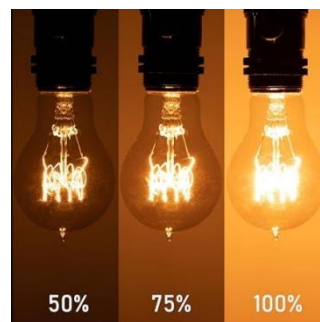
Many shape



Durable material



Brass base



Dimmable

Incandescent filament light bulb

Feature

- ✓ Dimmable
- ✓ Water proof
- ✓ Unique shape
- ✓ Warm white
- ✓ 360D beam angle
- ✓ 3000 hours life span

Application

tungsten filament incandescent lamp are suitable for home or commercial decoration, indoor or outdoor, such as pendant lighting, wall sconces, use at kitchen, living room, bedroom, restaurant to create warm and intimate lighting.



Specification

Model	Finish	Power (W)	Voltage (V)	Base	Size (mm)	Packaging
INC-FILAMENT-ST58	Clear/Amber	40W	127V/220V	E26/E27/B22	58*128	1/100
INC-FILAMENT-ST64		40W			64*143	1/100
INC-FILAMENT-G80		40W			80*120	1/50
INC-FILAMENT-G95		40W			95*135	1/50
INC-FILAMENT-G125		40W			125*173	1/20
INC-FILAMENT-A60		40W			60*108	1/100