



Product Description

Halogen Light Bulbs G8 Base

G8 Bi pin halogen bulbs offer up to 30% more efficiency than traditional incandescent bulbs. And with longer time time 2000hrs. G8 Bi pin bulb would provide a bright and focused light output. It's suitable for creating vibrant ambiance and effectively illuminating targeted areas. The color temperature of this G8 light bulb is 2800K and warm-toned light that enhances the beauty and functionality of spaces like kitchens, other indoor and outdoor areas.

Advantage

- Energy Saver

Todaybulb's G8 T4 bulb is with higher lumen efficiency than incandescent bulb, up to 15% energy saving,

- Longer Life Time

Todaybulb's G8 T4 bulb has a longer life time average 2000hrs than incandescent bulb.

- Excellent Colour Rendering

Todaybulb's G8 Bi pin bulb With a Colour Rendering Index (CRI) of over 99. It ensures the natural and vibrant colour appearances, essential for spaces where accurate colour differentiation is important and making your home or office environment look more dynamic and inviting.

- Dimmable

Todaybulb's G8 T4 bulb is fully dimmable, allowing brightness adjustment from 0% to 100% and allowing you to adjust the light intensity to suit your mood or task.

- Easy installation

Installing G8 T4 bulb is straightforward due to their bi-pin base, makes it user-friendly, allowing you to easily upgrade your lighting. Making them perfect for using in a wide range of lighting fixtures.

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Crystal glass,
light transmittance up to 99.8%.



High Quality Filament



G8 pins' distance: 8mm



Soft Warm White Light

Feature

- ✓ Energy saver
- ✓ Dimmable
- ✓ 100% CRI
- ✓ PF=1
- ✓ High lumen efficiency
- ✓ Warm white
- ✓ 360D beam angle
- ✓ 2000 hours life span

Application

Fits all G8 sockets including over and under cabinet lighting, under counter kitchen lighting, puck lamp, landscape lighting, accent lights, ceiling lights, floor lamps, desk lamps, stair lamp, pendant lights, wall sconces, etc.



Specification

Model	Power	Voltage	Lumen	Size	Base	CRI
HAL-G8	10W	120V	100LM±10%	13*35mm	G8	100
HAL-G8	20W	120V	200LM±10%	13*35mm	G8	100
HAL-G8	35W	120V	350LM±10%	13*35mm	G8	100
HAL-G8	50W	120V	500LM±10%	13*35mm	G8	100