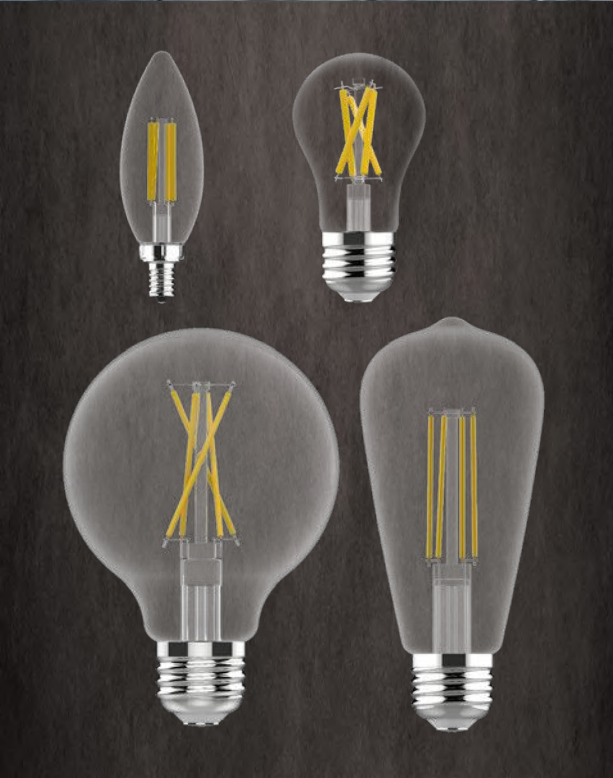


TOPSTAR

— Since 1958 —

Decorative Filament-Ultra bright



POLLUTION FREE

RoHS compliant and are 100% mercury free.



Ultra Bright

Produces max 1050 lumens.



LONG LIFE

With a lifetime of up to 15,000 hours.



Introduce :

Enjoy all the benefits of advanced LED energy-saving technology with the TOPSTAR LED Light Bulb. This LED bulb replaces incandescent bulb, producing a similar light output using less electricity. Designed for larger spaces, this dimmable LED bulb produces max 1050 lumens of 2700K Soft White (or 5000K Daylight) light using just 10 watts of electricity - up to 85% less energy than an equivalent 100 watt incandescent light bulb. Combining innovative LED technology with filament strips, the bulbs provide the benefits of LEDs with the look of a decorative bulb. Get instant on to full brightness with relatively cool running performance. These TOPSTAR high output LED bulbs have an average life of 15,000 hours are RoHS compliant, and are 100% mercury free. Choose a bulb for general purpose residential or commercial applications.

Features & Benefits :

- Instant on to full brightness and TRIAC dimming.
- High luminous flux, high luminous efficiency.
- These LED lights do not contain mercury and won't release any hazardous gases into the air.
- With a lifetime of up to 15,000 hours, you can reduce the hassle of frequently replacing your light bulbs.
- Energy efficient LED technology uses considerably less power and last longer compared to equivalent incandescent lights.

Application place :

The product is suitable for a variety of fixtures, lighting applications and so on.

Technical Date :

	TSZ7B11-LD00*	TSZ8B11-LD00*	TSZ7A15-LD00*	TSZ8A15-LD00*
Lamp Type	B11	B12	A15	A15
Rated Voltage	120V	120V	120V	120V
Rated Power	7W	8W	7W	8W
Incandescent Equivalent	75W	100W	75W	100W
Power Factor	0.7	0.7	0.7	0.7
Declared Luminous Flux	810lm	1050lm	810lm	1050lm
Color Temperature	2700K/5000K	2700K/5000K	2700K/5000K	2700K/5000K
Average Ra	90	90	90	90
Beam Angle	290°	290°	290°	290°
Average Life	15000H	15000H	15000H	15000H
Working Temperature	-20°C(-4°F)~40°C (+104°F)	-20°C(-4°F)~40°C (+104°F)	-20°C(-4°F)~40°C (+104°F)	-20°C(-4°F)~40°C (+104°F)
Material	Glass	Glass	Glass	Glass
Dimmable	Yes	Yes	Yes	Yes

Diameter	1.38Inch (35mm)	1.50Inch(38mm)	1.89Inch(48mm)	1.89Inch(48mm)
Height	4.41Inch(97mm)	4.41Inch(97mm)	3.46Inch(88mm)	3.46Inch(88mm)
Weight	0.044Lb(20g)	0.055Lb(25g)	0.044Lb(20g)	0.044Lb(20g)
Base	E12/E26	E12/E26	E26	E26
Environment	Damp Location	Damp Location	Damp Location	Damp Location
Certificate	ETL、FCC、CEC-T20	ETL、FCC、CEC-T20	ETL、FCC、CEC-T20	ETL、FCC、CEC-T20

	TSZ8G25-LD00*	TSZ8B11-LD00*	TSZ7A15-LD00*
Lamp Type	G25	ST19	ST21
Rated Voltage	120V	120V	120V
Rated Power	8W	10W	10W
Incandescent Equivalent	75W	75W	75W
Power Factor	0.7	0.7	0.7
Declared Luminous Flux	810lm	1050lm	1050lm
Color Temperature	2700K/5000K	2700K/5000K	2700K/5000K
Average Ra	90	90	90
Beam Angle	290°	290°	290°
Average Life	15000H	15000H	15000H
Working Temperature	-20°C(-4°F)~40°C(+104°F)	-20°C(-4°F)~40°C(+104°F)	-20°C(-4°F)~40°C(+104°F)
Material	Glass	Glass	Glass
Dimmable	Yes	Yes	Yes
Diameter	3.15Inch(80mm)	2.28Inch(58mm)	2.52Inch(64mm)
Height	4.57Inch(116mm)	5.16Inch(131mm)	5.51Inch(140mm)
Weight	0.099Lb(45g)	0.099Lb(45g)	0.110Lb(50g)
Base	E26	E26	E26
Environment	Damp Location	Damp Location	Damp Location
Certificate	ETL、FCC、CEC-T20	ETL、FCC、CEC-T20	ETL、FCC、CEC-T20