

Ultra High CRI A19 Filament LED Bulb for Home & Residential

Waveform Lighting's ultra high CRI technology is now available for your home in a standard E26 A19 form factor. Our A19 filament LED bulb uses a new style of filament LED technology, which emits light in the same angles and intensities as a traditional incandescent bulb, but using much less energy.

We took this a step further, and designed the bulb around a 95 CRI rating, which means that the light quality is virtually indistinguishable from a traditional incandescent bulb.

The result? Not only does our bulb look like an incandescent bulb - the light quality, distribution and intensity matches exactly what you would get from incandescent bulb.



FEATURES

- Available in 2400K, 2700K or 3000K
- 95 CRI and R9 > 80
- 450 lumens to replace 40W incandescent
- Dimmer compatible
- 25K hour lifetime and 3-year warranty
- For indoor use only

PHOTOMETRIC SPECIFICATIONS

Light output:	450 lumens	CRI Ra:	95
Luminous efficacy:	90+ lm/W	CRI R9:	80+
Light distribution:	360 degrees	TM-30-15 Rf/ Rg:	90+/100
Lifetime (L70):	25,000 hours		

Download full photometric reports at <https://www.waveformlighting.com/photometrics>

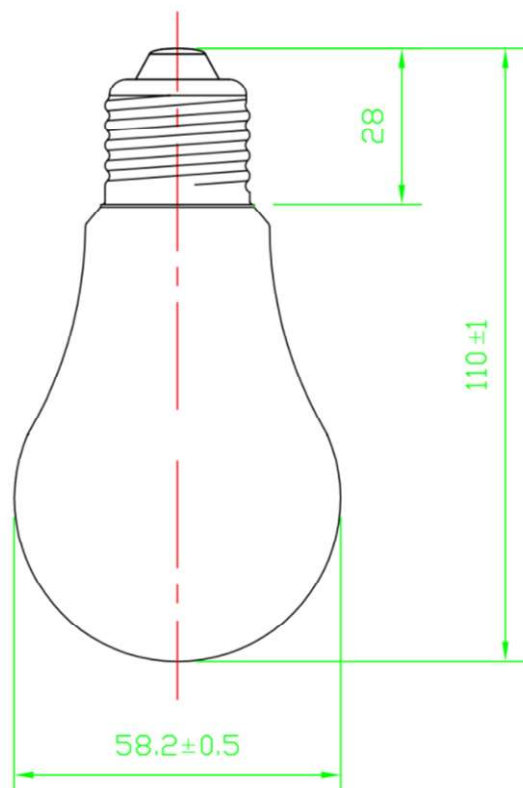
ELECTRICAL SPECIFICATIONS

Lamp base:	E26
Power:	5.0 W
Input voltage:	120 volts AC
Input frequency:	50 – 60 Hz
Power factor:	0.9
Dimmer compatible?	Yes

MECHANICAL SPECIFICATIONS

Length:	4.33 in (110 mm)
Diameter:	2.29 in (58.2 mm)
Lamp material:	Glass

MECHANICAL DRAWING & DIMENSIONS (in mm)



PART NUMBERS AND ORDERING

2700K:	4002.27
3000K:	4002.30