

**CENTRIC HOME™ High CRI Flicker-Free A19 LED Bulb**

Waveform Lighting's CENTRIC SERIES™ LED bulbs provide flicker-free, high CRI light output in a standard E26/E27 A19 form factor.

Our flicker-free LED driver design ensures that the light output remains extremely stable (within 1% flicker), even at microsecond intervals. We've also maintained our 95 CRI and R9 > 80 commitment to color quality, and have made these bulbs available in 2700K (incandescent) and 3000K (halogen).

The brightness of these bulbs matches that of a 60W incandescent bulb, and flicker performance surpasses that of incandescent bulbs (typically ~15% flicker).

CENTRIC HOME™ LED bulbs are perfect for residential applications where there are concerns about hidden flicker introduced by artificial light sources and their potential impact on health and well-being.



**FEATURES**

- Available in 2700K or 3000K
- 95+ CRI and R9 > 80
- Less than 1% flicker, 0.00 flicker index
- 800 lumens to replace 60W incandescent
- 10W power consumption
- Available in E26 base (North America) or E27 base (Europe)
- Worldwide voltage input of AC90-240V
- Not dimmable
- 25k hour lifetime and 3-year warranty
- For indoor use only

**PHOTOMETRIC SPECIFICATIONS**

<b>Light output:</b>	800 lumens	<b>CRI Ra:</b>	95+
<b>Luminous efficacy:</b>	80 lm/W	<b>CRI R9:</b>	80+
<b>Light distribution:</b>	320 degrees	<b>TM-30-15 R<sub>r</sub> / R<sub>g</sub>:</b>	90+ / 100
<b>Lifetime (L70):</b>	25,000 hours	<b>Flicker % / Flicker Index</b>	<1% / 0.00

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

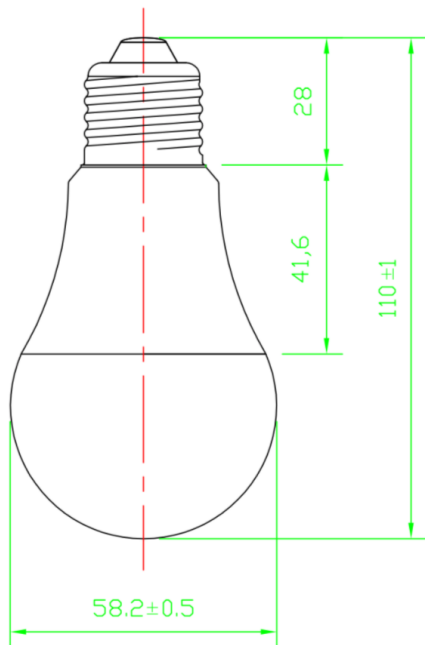
**ELECTRICAL SPECIFICATIONS**

<b>Lamp base:</b>	E26
<b>Power:</b>	10 W
<b>Input voltage:</b>	AC90-240V
<b>Input frequency:</b>	50-60 Hz
<b>Dimmer compatible?</b>	No

**MECHANICAL SPECIFICATIONS**

<b>Length:</b>	4.33 in (110 mm)
<b>Diameter:</b>	2.29 in (58.2 mm)
<b>Bulb cover:</b>	Polycarbonate
<b>Lamp base:</b>	Aluminum

**MECHANICAL DRAWING & DIMENSIONS (in mm)**



**PART NUMBERS AND ORDERING**

<b>2700K E26:</b>	4005.27
<b>3000K E26:</b>	4005.30
<b>2700K E27:</b>	4007.27
<b>3000K E27:</b>	4007.30

