



## Models

Colour Temperature		Ref:
<input checked="" type="checkbox"/>	No Flicker Warm White 2700K - 3200K	61153-174160
<input type="checkbox"/>	No Flicker Cool White 4000K - 4500K	61153-174154

## Technical Details

<b>Power:</b>	6 W	<b>Beam Angle:</b>	180°
<b>Voltage:</b>	220-240V AC	<b>Lens Type:</b>	Frost
<b>Multi-Voltage:</b>	85-265V AC	<b>Use:</b>	Indoor
<b>Frequency:</b>	50-60 Hz	<b>IP Protection:</b>	IP20
<b>Screw:</b>	E27	<b>Material:</b>	PC
<b>Light Source:</b>	SMD2835	<b>Size:</b>	110xØ60 mm
<b>Light Colour:</b>	Cool White, Warm White	<b>Height:</b>	110 mm
<b>CRI:</b>	80	<b>Diameter:</b>	Ø60 mm
<b>Lumens:</b>	480 lm	<b>Working Temperature:</b>	-20°C ~ +50°C
<b>Luminous Efficiency:</b>	80 lm/W	<b>Life Span:</b>	40,000 Hours
<b>Energy Efficiency 2021 (UE-1369/2017):</b>	A	<b>Warranty:</b>	3 Years
<b>Energy Efficiency 2023 (UE-2019/2015):</b>	F	<b>Certifications:</b>	CE & RoHS, UKCA



## Description

**The E27 A60 480 lm LED bulb with 6W of power is perfect for upgrading conventional bulbs** with thick thread.

The SMD2835 LEDs that make up **its light source offer a brightness of 480 lumens**. It is therefore the ideal candidate to replace incandescent bulbs up to 50W. The light it emits is of high quality and is distributed very uniformly with an opening angle of 180°.

Made of polycarbonate and aluminium, the 6W E27 A60 480 lm LED Bulb can withstand input voltage variations from 85V to 265V AC. This also saves on the purchase of new bulbs.

\* For mounting in enclosed luminaires, the recommended maximum ON time is half of the maximum time specified in the general terms and conditions.



## Additional photographs

