

LED Filament G125 Dimmable

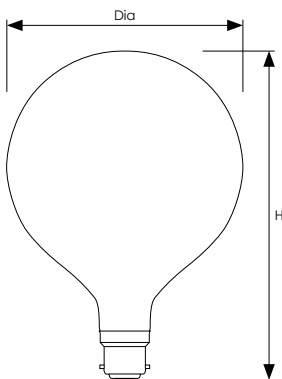


Energy saving LED 125mm Globe replacement lamp featuring LED filament technology and antique bronzed coloured glass to closely resemble the look and feel of a traditional filament incandescent lamp.

- Exact equivalent brightness for regular 50W incandescent lamp
- 10,000 hour life
- 5,000 switching cycles
- 2200K extra warm white
- Colour rendering index Ra≥80
- BC-B22d or ES-E27 cap
- Antique bronze finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers*
- For indoor use only

| Product Code | Watts (W) | Volts (V) | Cap | Colour Appearance | Colour Temp (K) | Total Lumens (lm) | Incandescent Equivalent (W) | Dimensions (mm) | | Energy Rating | Order Qty |
|----------------------|-----------|-----------|---------|-------------------|-----------------|-------------------|-----------------------------|-----------------|-----|---------------|-----------|
| | | | | | | | | Dia | H | | |
| Single Carton | | | | | | | | | | | |
| 4306 | 7.5 | 240 | BC-B22d | Extra Warm White | 2200 | 638 | 50 | 125 | 175 | A+ | 1 |
| 4313 | 7.5 | 240 | ES-E27 | Extra Warm White | 2200 | 638 | 50 | 125 | 175 | A+ | 1 |

* The lamp is compatible with most dimmer switches, please refer to following pages for up-to-date list of compatible dimmer switches.



Lighting brilliance since 1878



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The below table is designed to help you choose a suitable dimmer switch for your Crompton Lamp dimmable product. Crompton Lamps have extensively tested the below dimmer switches to evaluate their dimming function and to make sure the dimmer switch meets our dimming compatibility standards.

All compatible dimmer switches may require low end trimming.

For guidelines on dimmer switches not listed below, or for more information please contact Crompton Lamps.

| Manufacturer | Dimmer Model | Dimmer Wattage | Dimmer Type | Lamps Tested Per Circuit | Notes |
|--------------|---------------|----------------|-------------|--------------------------|------------------------|
| Aurora | AU-DSP401 | 60W-400W | Leading | 1-3 | Steps from 0-40% |
| Aurora | AU-DSP651 | 75W-650W | Leading | 1-3 | Steps from 0-40% |
| Aurora | AU-DSP400X | 60W-400W | LED | 1-3 | Flickers 0-20% |
| Danlers | DSS1D 250W | 40W-250W | Leading | 1-3 | Steps from 0-40% |
| Danlers | DP1D 400WIET | 60W-400W | Leading | 1-3 | Steps from 0-50% |
| Danlers | DPDLED | 5W-250W | Leading | 1-3 | Steps from 0-30% |
| MK | K451 1xxxLV | 40W-220W | Leading | 1-3 | Does not dim below 40% |
| MK | K1521WHILV | 40W-300W | Leading | 1-3 | Does not dim below 50% |
| MK | K1524WHILV | 40W-300W | Leading | 1-3 | Does not dim below 40% |
| Zano | ZANOMO500 | 11W-50W | Leading | 1-3 | Steps from 0-30% |
| Varilight | V-Pro JQP401W | 10W-400W | Trailing | 1-3 | Does not dim below 30% |
| Varilight | V-Pro JQP252W | 10W-250W | Trailing | 1-3 | Does not dim below 30% |
| Eaton | P9131 | 60W-250W | Leading | 1-3 | Steps from 0-40% |

The below list of dimmer switches have also been tested by Crompton Lamps and do not meet our dimming compatibility standards. Crompton Lamps does not recommend the use of any of the below dimmer switches as they may cause lamp/dimmer failure.

Danlers: DSS1D 400W, DQDGDEU400W

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