

LED Filament

LED 3.3W Clear Filament Large Globe - BC - 2700K

Part Code: 60791

The LED Filament Range combines LED technology with the elegance of Incandescent Lamps. Creating a welcoming atmosphere with a retro feel, our LED Filament Range offers smooth dimming on rotary and digital dimming systems. The Filament Globes are available in two sizes and are an ideal lamp to illuminate any home, hotel, bar or restaurant.

- LED Technology with the elegance of Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- Argon gas filled to improve life
- Ideal lamp to illuminate any home, hotel, bar or restaurant



Decorative
Look



3 Year
Guarantee



85
Colour Rendering Index



240
Volts



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Product Category Lamps / LED

Application

Product Warranty 3 Years

EAN 5013588607917

Commodity Code 8539520000

Country of Origin CN

Technical Specification

| | |
|--------------------------------|-------|
| Watts (W) | 3.3 |
| Volts (V) | 240 |
| Colour Temp (K) | 2700 |
| Lumens (lm) | 470 |
| Lumens per Watt (lm/W) | 143 |
| CRI (ra) | 85 |
| Frequency (Hz) | 50/60 |
| Energy Consumption (kWh/1000h) | 4 |
| Life Hours | 15000 |
| Switching Cycles | 8000 |
| Energy Rating | E |

Packaging Information

| | |
|--------------------------------|---------------|
| Height (mm) | 178 |
| Diameter (mm) | 125 |
| Individual Product Weight (kg) | 0.086 |
| Single Carton Height (mm) | 205 |
| Single Carton Width (mm) | 130 |
| Single Carton Depth (mm) | 130 |
| Single Carton Weight (kg) | 0.181 |
| Individual Volume | 0.00346 |
| Inner Box Qty | 10 |
| Inner Carton Barcode | 6079100000010 |
| Inner Box Height (mm) | 220 |
| Inner Box Width (mm) | 400 |
| Inner Box Depth (mm) | 280 |
| Inner Box Weight (kg) | 1.4 |
| Inner Box Volume | 0.02464 |
| Outer Box Qty | 20 |
| Outer Carton Barcode | 6079100000020 |
| Outer Box Height (mm) | 240 |
| Outer Box Width (mm) | 690 |
| Outer Box Depth (mm) | 580 |
| Outer Box Weight (kg) | 4 |
| Outer Box Volume | 0.09605 |



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Additional Information

| | |
|------------|------|
| Beam Angle | 300° |
| Cap | BC |