

Product data

• General Characteristics

| Cap-Base | E27 |
|------------------|--------------|
| Bulb | A60 [A 60mm] |
| Bulb Finish | - [-] |
| Rated Lifetime | 25000 hr |
| (hours) | |
| Nominal Lifetime | 25000 hr |
| hours | |

• Light Technical Characteristics

| Color Code Color Designation | WW Warm White |
|---|--------------------|
| (text) Correlated Color Temperature | 2700 K |
| Luminous Flux | 470 Lm |
| Color rendering | 80 |
| index | |
| Luminous Efficacy | 58.75 Lm/W |
| Lamp | |
| Color Temperature | 2700 K [CCT 2700K] |
| Rated Luminous Flux | 470 Lm |
| LLMF - end nominal | 70 % |
| lifetime | |
| Colour consistency | 6 steps |
| | |

• Electrical Characteristics

| Wattage | 8 W | |
|--------------------|-----------|--|
| Wattage Technical | 8.0 W | |
| Voltage | 220-240 V | |
| Line Frequency | 50-60 Hz | |
| Power Factor | 0.6 - | |
| Lamp Current mA | 65 mA | |
| Dimmable | Yes | |
| Wattage Equivalent | 40 W | |
| | | |



MASTER LEDlamps DimTone

MASTER LEDbulb DimTone 8-40W E27 827

MASTER LEDlamps DimTone deliver the warm, defined beam and the shift to warmer color during dimming that is provided by halogen and GLS, while offering the energy savings, minimized maintenance costs and extended lifetime of LED lamps. Enabling maximum warmth and ambiance at lower dimming levels, it is ideal for hospitality applications requiring heightened customer comfort, such as restaurants, bars, washrooms and lobbies. The DimTone feature means light color shifts from regular warm white at maximum light output to warmer white at lowest light under full dimming, same as halogen and GLS. Further efficiency and energy savings are offered under such dimmed conditions. These DimTone MVspots fit most existing fixtures with a GU10 socket, and the innovative driver design ensures compatibility with a broad range of dimmer types. The DimTone bulbs are designed for retrofit replacement of dimmable incandescent bulbs.

| Rated Wattage Starting Time Suitable for accent lighting | 8.0 W 0.5 (max) s Yes |
|---|-----------------------------|
| Temperature Charac | teristics |

- 100 C T-case maximum
- Environmental characteristics Energy Efficiency A Label (EEL)
- Measuring Conditions Switching cycle 50000X
- Product Dimensions
- 105.4 mm Overall Length C Diameter D 56.7 mm
- Product Data Order code
- Full product code Full product name
- Order product name

Pieces per pack Packing configuration Packs per outerbox Bar code on pack -EAN1

1

929000215102 929000215102 MASTER LEDbulb DimTone 8-40W E27 827 MAS LEDbulb DimTone 8-40W E27 827 6 8718291192008



MASTER LEDlamps DimTone

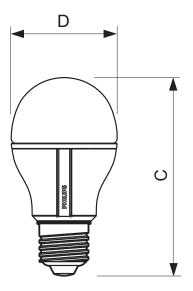
Bar code on outerbox - EAN3 Logistic code(s) -12NC

8718291192015

929000215102

0.138 kg Net weight per piece

Dimensional drawing



MASTER LEDbulb DimTone 8-40W E27 827

| Product | C (Norm) | D (Norm) |
|--------------------------|----------|----------|
| LED DimTone 8-40W E27 WW | 105.4 | 56.7 |



E27



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