



MASTER Value Glass LED bulbs



MASTER VLE LEDBulbD3.4-40W E27 927 A60 FR G

Featuring a classic heritage design, these filament LED bulbs combine the familiar shapes of incandescent bulbs with the benefits of long-lasting LED technology. These MASTER Value Glass LED bulbs offer more energy savings than normal glass LED bulbs. At the same time, they also provide customers with good light experience, enhanced by excellent dimming performance (dimmable glass LED bulbs). MASTER Value Glass LED Bulbs deliver significant energy savings, using 30% less energy compared to normal LED bulbs and provide excellent quality of light. By offering a lifetime of 15,000 hours, these dimmable LED bulbs also reduce maintenance costs.

Product data

| General Information | | Colour rendering index (CRI) | |
|----------------------------------|--------------------|--|-------------|
| Cap base | E27 | | 90 |
| Nominal lifetime | 15,000 h | LLMF at end of nominal lifetime (nom.) | 70 % |
| Switching Cycle | 20,000 | Flickering value (PstLM) | 1 |
| Lighting Technology | LED | Stroboscopic effect | 0.4 |
| Flux measurement reference | Sphere | Photobiological safety according to EN 62471 RGO | |
| Light Technical | | Operating and Electrical | |
| Colour Code | 927 [CCT of 2700K] | Line Frequency | 50 to 60 Hz |
| Luminous Flux | 470 lm | Input frequency | 50 to 60 Hz |
| Luminous efficacy (rated) (nom.) | 138.00 lm/W | Power Consumption | 3.4 W |
| Colour designation | Warm White (WW) | Lamp current (nom.) | 20 mA |
| Correlated Colour Temperature | 2700 K | Wattage equivalent | 40 W |
| Colour consistency | <6 | Starting time (nom.) | 0.5 s |
| | | Warm-up time to 60% light | 0.5 s |

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| | |
|------------------------------------|----------------------------|
| Power Factor (Fraction) | 0.7 |
| Voltage (nom.) | 220-240 V |
| Temperature | |
| T-Case maximum (nom.) | 80 °C |
| Controls and Dimming | |
| Dimmable | Only with specific dimmers |
| Mechanical and Housing | |
| Lamp Finish | Frosted |
| Bulb shape | A60 |
| Approval and Application | |
| Energy Efficiency Class | D |
| Energy consumption kWh/1,000 hours | 4 kWh |
| EPREL registration number | 574384 |
| CE mark | Yes |
| EU RoHS compliant | Yes |
| EyeComfort | Yes |

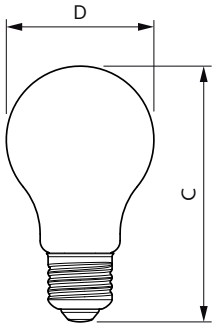
Application Conditions

| | |
|-------------------------------------|----|
| Can it be used in closed luminaires | No |
|-------------------------------------|----|

Product Data

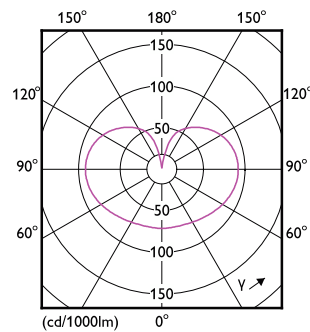
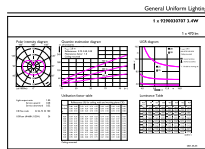
| | |
|---------------------------------|---|
| Order product name | MAS VLE LEDBulbD3.4-40W E27 927 A60 FR G |
| Full product name | MASTER VLE LEDBulbD3.4-40W E27 927 A60 FR G |
| Full EOC | 871951435483800 |
| Order code | 35483800 |
| Material no. (12 NC) | 929003070702 |
| Numerator – quantity per pack | 1 |
| Net Weight (Piece) | 0.030 kg |
| EAN/UPC – Product/Case | 8719514354838 |
| Numerator – packs per outer box | 10 |
| EAN/UPC - Case | 8719514354845 |

Dimensional drawing



| Product | D | C |
|--|-------|--------|
| MAS VLE LEDBulbD3.4-40W E27 927 A60 FR G | 60 mm | 104 mm |

Photometric data

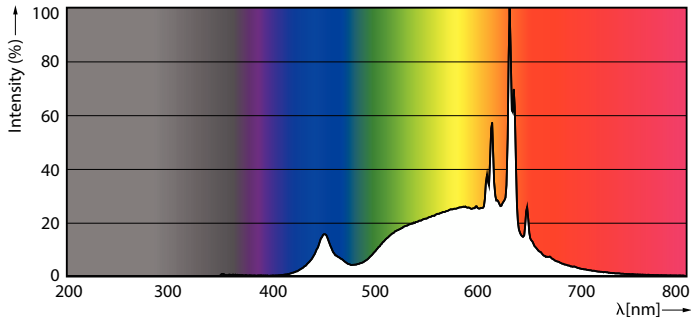


General uniform lighting - MAS VLE LEDBulbD3.4-40W E27 927 A60 FR G

Light Distribution Diagram - MAS VLE LEDBulbD3.4-40W E27 927 A60 FR G

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Photometric data



Spectral Power Distribution Colour - MAS VLE LEDBulbD3.4-40W E27 927 A60 FR G

Lifetime



Life Expectancy Diagram



Lumen Maintenance Diagram - MAS VLE LEDBulbD3.4-40W E27 927 A60 FR G

