



MASTER GLASS LED candles and lustres

MAS LEDCandleDT3.4-40W B15 927 B35CL G

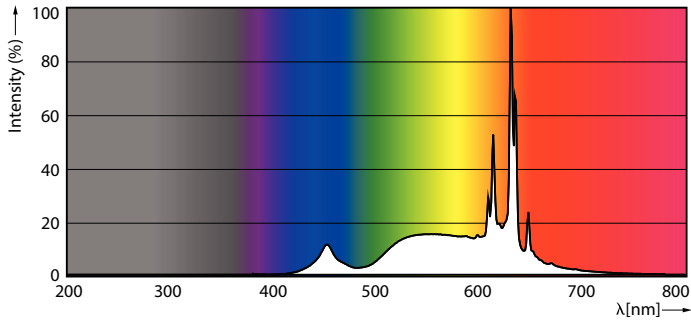
Featuring a classic heritage design, Classic filament LED Lamps combine the familiar shapes of incandescent candles and lustres with the benefits of the long-lasting LED technology. It is an idea product to provide customers with cosy atmosphere. The MASTER LED candles and lustres can be dimmed for different lumen level and also for the different colour temperature. MASTER Glass Led Bulbs deliver significant energy savings, offering even 30% more compared to normal LED. They provide excellent quality of light. By offering a lifetime of 25,000 hours, the lamps reduce maintenance costs.

Product data

General information		Stroboscopic effect	
Lighting Technology	LED		0.4
Flux measurement reference	Sphere	Operating and electrical	
Switching Cycle	20,000	Line Frequency	50 to 60 Hz
Nominal lifetime	25,000 h	Input frequency	50 to 60 Hz
Cap base	B15 [B15]	Power Consumption	3.4 W
Light technical		Lamp current (nom.)	24 mA
Colour Code	922-927 [CCT of 2200K-2700K]	Wattage equivalent	40 W
Luminous Flux	470 lm	Starting time (nom.)	0.5 s
Colour designation	Warm Glow (WG)	Warm-up time to 60% light	0.5 s
Correlated Colour Temperature	2200 2700 K	Power Factor (Fraction)	0.6
Luminous Efficacy (rated) (Nom)	138 lm/W	Voltage (nom.)	220-240 V
Colour consistency	<6	Temperature	
Colour rendering index (CRI)	90	Ambient temperature range	-20°C to 45°C
LLMF at end of nominal lifetime (nom.)	70 %	T-Case maximum (nom.)	70 °C
Flickering value (PstLM)	0.9		

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Photometric data



Spectral Power Distribution Colour - MAS LEDCandleDT3.4-40W B15 927 B35CL G

Lifetime



Life Expectancy Diagram - MAS LEDCandleDT3.4-40W B15 927 B35CL G



Lumen Maintenance Diagram - MAS LEDCandleDT3.4-40W B15 927 B35CL G

