



MASTER LED candles and lusters

MASTER LEDcandle DT 4-25W E14 BA38 CL

Delivering incandescent-like sparkling light effects, MASTER LED candles and lusters are ideal for general and decorative lighting in the hospitality industry as well as in home environments. Mounted in full view in chandeliers, wall scones or modern luminaires, the clear or frosted glass candles and lusters fit all existing fixtures with an E14, B15, B22 or E27 socket, and enhance the aesthetic appeal of the chandelier or luminaire both when on and off, with their unique, eye-catching lens design. They produce a beautiful sparkling warm light that delivers huge energy savings and minimizes maintenance cost.

Product data

General Information	
Cap-Base	E14 [E14]
EU RoHS compliant	Yes
Nominal Lifetime (Nom)	25000 h
Switching Cycle	50000X
Technical Type	4-25W
Light Technical	
Color Code	822-827 [tunable warm white]
Luminous Flux (Nom)	250 lm
Color Designation	Warm White (WW)
Correlated Color Temperature (Nom)	- K
Luminous Efficacy (rated) (Nom)	65 lm/W
Color Consistency	<6
Color Rendering Index (Nom)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %

Operating and Electrical	
Input Frequency	50 to 60 Hz
Power (Nom)	4 W
Lamp Current (Nom)	25 mA
Wattage Equivalent	25 W
Starting Time (Nom)	0.5 s
Warm Up Time to 60% Light (Nom)	0.5 s
Power Factor (Nom)	0.7
Voltage (Nom)	220-240 V
Temperature	
T-Case Maximum (Nom)	85 °C
Controls and Dimming	
Dimmable	Yes

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Mechanical and Housing

Bulb Finish Clear

Approval and Application

Energy Efficiency Label (EEL) A+

Suitable For Accent Lighting No

Energy Consumption kWh/1000 h 4 kWh

Product Data

Full product code 871869645376600

Order product name MASTER LEDcandle DT 4-25W E14 BA38 CL

EAN/UPC - Product 8718696453766

Order code 929001139902

Numerator - Quantity Per Pack 1

Numerator - Packs per outer box 10

Material Nr. (12NC) 929001139902

Net Weight (Piece) 0.063 kg

Dimensional drawing



Product	D	C
MASTER LEDcandle DT 4-25W E14 BA38 CL	38 mm	129 mm

CandleBA38 220-240V 3.5W-25W 2700K E14DT

Photometric data

