

Classic filament LEDbulbs

LEDClassic 2-25W B35 E14 WW CL ND APR

Featuring a classic heritage design, Classic filament LEDbulbs combine the familiar shapes of classic incandescent bulbs with the benefits of the long lasting LED technology. They deliver beautiful, decorative warm-white light while saving around 90% on energy costs compared with traditional light bulbs.

Product data

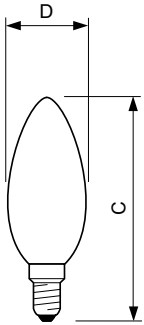
General information		Lamp Current (Nom)	
Cap-Base	E14 [E14]	20 mA	
EU RoHS compliant	Yes	Wattage Equivalent	
Nominal Lifetime (Nom)	15000 h	25 W	
Switching Cycle	20000	Starting Time (Nom)	
Technical Type	2-25W	0.5 s	
Warm Up Time to 60% Light (Nom)		0.5 s	
Power Factor (Nom)		0.4	
Voltage (Nom)		220-240 V	
Light technical		Temperature	
Color Code	827 [CCT of 2700K]	T-Case Maximum (Nom)	
Luminous Flux (Nom)	250 lm	70 °C	
Color Designation	Warm White (WW)	Controls and dimming	
Correlated Color Temperature (Nom)	2700 K	Dimmable	
Luminous Efficacy (rated) (Nom)	125.00 lm/W	No	
Color Consistency	<6	Mechanical and housing	
Color Rendering Index (Nom)	80	Bulb Finish	
LLMF At End Of Nominal Lifetime (Nom)	70 %	Bulb Shape	
Operating and electrical		B35 [B 35mm]	
Input Frequency	50 to 60 Hz	Approval and application	
Power (Nom)	2 W	Energy Saving Product	
		Suitable For Accent Lighting	

Classic filament LEDbulbs

Energy Consumption kWh/1000 h	2 kWh
Product data	
Full product code	871869657427000
Order product name	LEDClassic 2-25W B35 E14 WW CL ND APR
EAN/UPC - Product	8718696574270
Order code	929001238308

Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	10
Material Nr. (12NC)	929001238308
Net Weight (Piece)	0.014 kg

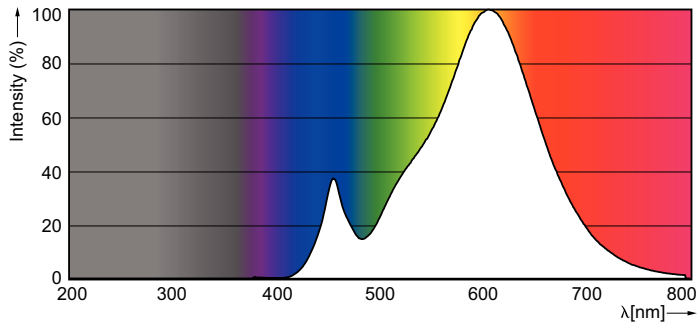
Dimensional drawing



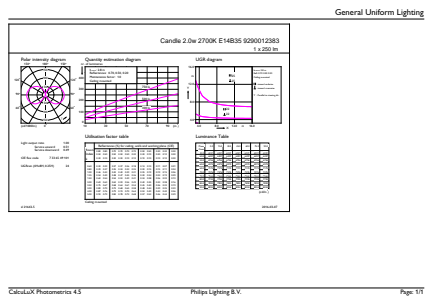
LEDClassic 2-25W B35 E14 WW CL ND APR

Product	D	C
LEDClassic 2-25W B35 E14 WW CL ND APR	35 mm	97 mm

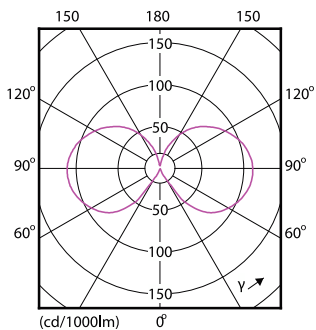
Photometric data



Spectral Power Distribution Colour



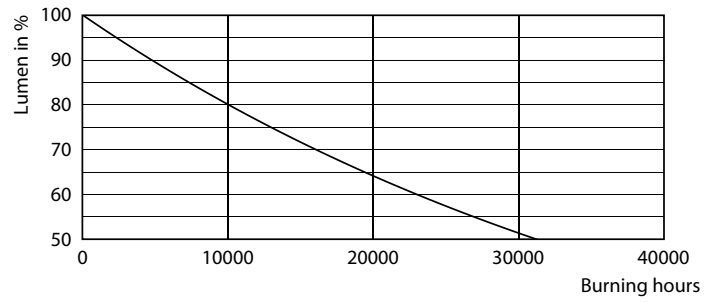
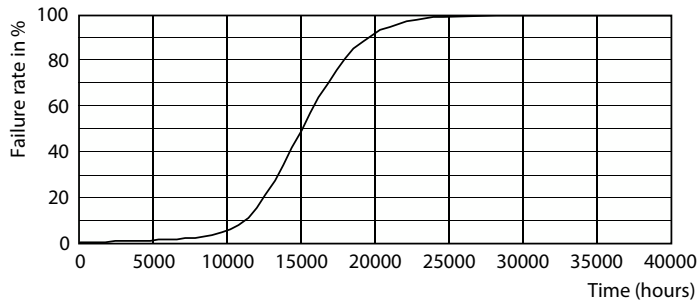
General uniform lighting



Light Distribution Diagram

Classic filament LEDbulbs

Lifetime



Life Expectancy Diagram

Lumen Maintenance Diagram

