



# Classic filament LEDbulbs

## LEDClassic 2-25W P45 E14 WW CL ND APR

Featuring a classic heritage design, Classic filament LED bulbs 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	
Cap base	E14 [ E14]
EU RoHS compliant	Yes
Nominal lifetime (nom.)	15000 h
Switching cycle	20000X
Technical type	2-25W

Light Technical	
Colour Code	827 [ CCT of 2,700 K]
Lamp Luminous Flux 25°C EL (Nom)	250 lm
Colour Designation	Warm white (WW)
Colour Temperature, horizontal (Nom)	2700 K
Lamp Luminous Efficacy EM (Nom)	125.00 lm/W
Colour consistency	<6
Colour Rendering Index,horiz (Nom)	80
LLMF at end of nominal lifetime (nom.)	70 %

Operating and Electrical	
Input frequency	50 to 60 Hz
Technical Lamp Power (Nom)	2 W

Lamp current (nom.)	20 mA
Wattage equivalent	25 W
Starting time (nom.)	0.5 s
Warm-up time to 60% light (nom.)	0.5 s
Power factor (nom.)	0.4
Voltage (nom.)	220-240 V

Controls and Dimming	
Dimmable	No

Mechanical and Housing	
Bulb finish	Clear

Approval and Application	
Energy efficiency label (EEL)	A++
Energy Consumption kWh/1000 h	2 kWh

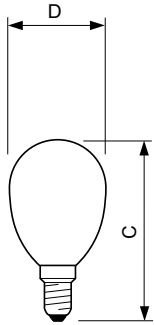
Product Data	
Full product code	871869657431700
Order product name	LEDClassic 2-25W P45 E14 WW CL ND APR

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EAN/UPC – product	8718696574317
Order code	929001238608
Numerator – quantity per pack	1
Numerator – packs per outer box	10

Material no. (12NC)	929001238608
Net weight (piece)	0.014 kg

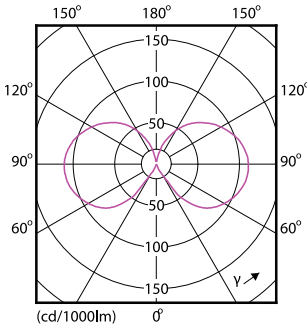
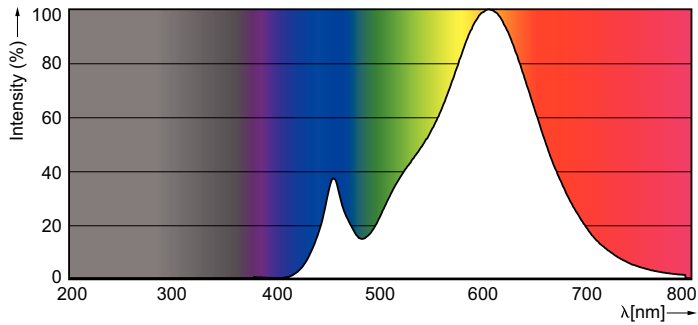
## Dimensional drawing



filament 2.5W-25W 250lm NAD 2700K E14ND

Product	D	C
LEDClassic 2-25W P45 E14 WW CL ND APR	45 mm	80 mm

## Photometric data



LED Lamps, Lightcolour /827 ND CL

Classic LEDCandle ND 2-25W P45 827 CL

General Uniform Lighting

Candle 2.2w 2700K E27P45 9290012387  
1 x 250lm

This block contains a detailed photometric data table and several graphs. The table includes columns for 'Beam angle', 'Beam diameter', 'Beam height', 'Beam area', 'Beam volume', 'Beam weight', 'Beam length', 'Beam width', 'Beam depth', 'Beam height', 'Beam area', 'Beam volume', 'Beam weight', 'Beam length', 'Beam width', 'Beam depth'. The graphs show the beam spread and intensity distribution for different beam angles.

Classic LEDCandle ND 2-25W P45 827 CL

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