CorePro LEDbulb

CorePro LEDbulb 9-60W 827 E27

Delivering a warm, halogen-like accent beam, LEDspots are a perfect fit for spot lighting and have a broad compatibility with transformers. LEDspots are compatible with most existing fixtures with a GU10 / MR16 GU5.3 / E14 holder and are designed as a retrofit replacement for halogen or incandescent spots. LEDbulbs are compatible with existing fixtures with an E27 holder and are designed for retrofit replacement of incandescent bulbs. LEDcandle and LEDluster are compatible with existing fixtures with an E27/E14 holder and are designed for retrofit replacement of incandescent lamps. LEDlamps deliver huge energy savings and minimize maintenance cost

PHILIPS

Product data

• General Information

Cap base	E27 [ES]
Nominal lifetime (nom.)	15000 h
Technical type	9-60W

• Light Technical

Luminous flux (nom.)	806 lm
Luminous flux (rated) (nom.)	806 lm
Colour designation	White (WH)
Correlated colour temperature (nom.)	2700 K
Luminous efficacy (rated) (nom.)	89.56 lm/W
Colour consistency	6 steps
Color rendering index (nom.)	80
LLMF at end of nominal lifetime (nom.)	70 %

• Operating and Electrical

Input frequency	50-60 Hz
Power (Rated) (Nom)	9 W
Lamp current (nom.)	85 mA
Wattage equivalent	60 W
Starting time (max.)	0.5 s
Warm-up time to 60% light (nom.)	instant full light
Power factor (nom.)	0.5
Voltage (Nom)	220-240 V

• Temperature

T-Case maximum (nom.)	85 °C

• Controls and Dimming

Dimmable	no

• Mechanical and Housing

Bulb finish	Frosted (FR)

• Approval and Application

Suitable for accent lighting	No
Energy efficiency label (EEL)	A+
Energy Consumption kWh/1000 h	9 kWh

• Product Data

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Full product code	871869649078500
Order product name	CorePro LEDbulb 9-60W 827 E27
EAN/UPC – product	8718696490785
Order code	49078500
Local Code	CLED9WBULBE27
Numerator – quantity per pack	1
Numerator – packs per outer box	10
Material no. (12NC)	929001171702
Net weight (piece)	0.076 kg

Dimensional drawing
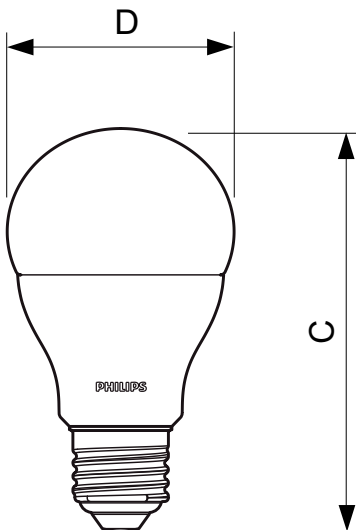
LED 9-60W E27 827

Product	D	C
CorePro LEDbulb 9-60W 827 E27	60 mm	110 mm

Dimensional drawing
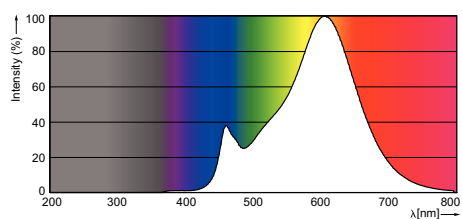
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Photometric data

www.philips.com/lighting

2015, December 28
data subject to change