



CorePro LEDbulb

CorePro LEDBulb 12.5-75W E27 830

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.



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Product data

• General Characteristics

Cap-Base	ES
Bulb	A67 [A 67mm]
Rated Lifetime	15000 hr
Nominal Lifetime hours	15000 hr

Suitable for accent lighting No

• Light Technical Characteristics

Colour Code	830
Colour Designation	White
Correlated Colour Temperature	3000 K
Luminous Flux	1055 Lm
Colour rendering index	80
Luminous Efficacy Lamp	84.50 Lm/W
Colour Temperature	3000 K [CCT 3000K]
Rated Luminous Flux	1055 Lm
LLMF - end nominal lifetime	70 %
Colour consistency	6 steps

• Temperature Characteristics

T-case maximum 85 C

• Environmental characteristics

Energy Efficiency Label (EEL) A+

• Measuring Conditions

Switching cycle 50000X

• Product Dimensions

Overall Length C 132 mm
Diameter D 68 mm

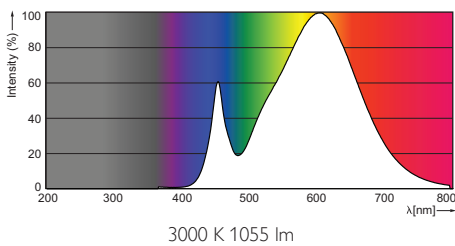
• Product Data

Order code	755227 00
Full product code	871829175522700
Full product name	CorePro LEDBulb 12.5-75W E27 830
Order product name	CorePro LEDBulb 12.5-75W E27 830
Pieces per pack	1
Packing configuration	6
Packs per outerbox	6
Bar code on pack - EAN1	8718291755227
Bar code on outerbox - EAN3	8718291755234
Logistic code(s) - 12NC	929000249432
Net weight per piece	0.131 kg

• Electrical Characteristics

Wattage	12.5 W
Voltage	220-240 V
Line Frequency	50-60 Hz
Power Factor	0.7 -
Lamp Current mA	70 mA
Dimmable	No
Wattage Equivalent	75 W
Rated Wattage	12.5 W
Starting Time	0.5 s
Warm-up Time to 60% Light Outp	instant full light

Photometric data



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data subject to change