



CorePro LEDspot MV

CorePro LEDspotMV D 5.7-60W 827 R63 36D

CorePro LEDspots are a perfect fit for spot lighting and deliver warm halogen-like light. They are compatible with most existing fixtures with a E27 holder and are designed as a retrofit replacement for halogen or incandescent spots. LEDlamps deliver huge energy savings and minimize maintenance cost.

Product data

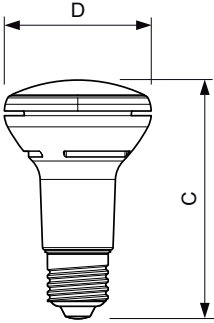
General Information		Wattage equivalent	
Cap base	E27 [E27]		60 W
Nominal lifetime (nom.)	15000 h	Starting time (nom.)	0.5 s
Switching cycle	50000X	Warm-up time to 60% light (nom.)	1 s
Technical type	5.7-60W	Power factor (nom.)	0.5
		Voltage (Nom)	220-240 V
Light Technical		Temperature	
Beam Angle (Nom)	36 °	T-Case maximum (nom.)	82 °C
Luminous intensity (nom.)	600 cd		
Colour designation	Warm white (WW)	Controls and Dimming	
Rated beam angle	36 °	Dimmable	Yes
Correlated colour temperature (nom.)	2700 K		
Luminous efficacy (rated) (nom.)	60.53 lm/W	Approval and Application	
Colour consistency	<6	Energy-saving product	Yes
Color rendering index (nom.)	80	Suitable for accent lighting	Yes
LLMF at end of nominal lifetime (nom.)	70 %	Energy efficiency label (EEL)	A+
Luminous Flux In 90° Cone (Rated)	345 lm	Energy Consumption kWh/1000 h	6 kWh
Operating and Electrical		Product Data	
Input frequency	50-60 Hz	Full product code	871869658958800
Power (Rated) (Nom)	5.7 W	Order product name	CorePro LEDspotMV D 5.7-60W 827 R63 36D
Lamp current (nom.)	29 mA	EAN/UPC – product	8718696589588

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Order code	58958800
Numerator – quantity per pack	1
Numerator – packs per outer box	6
Material no. (12NC)	929001114402

Net weight (piece)	0.065 kg
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Dimensional drawing



Product	D	C
CorePro LEDspotMV D 5.7-60W 827 R63 36D	63 mm	102 mm

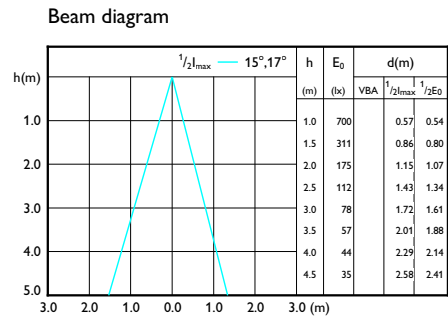
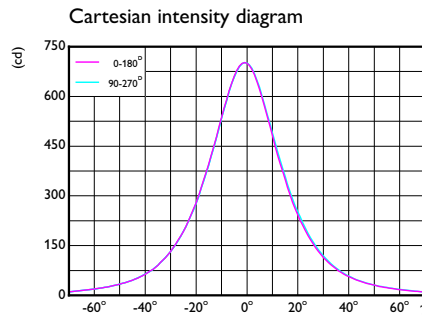
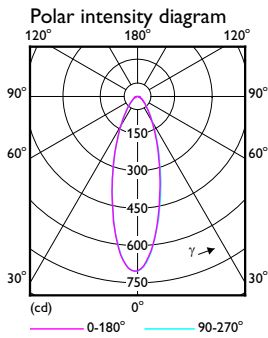
R63 CL 230V 6W-50W 36D 2700K E27 Dim

Photometric data

Accent Lighting - Spots

1 x NR63 5.7W 2700K 36D 9290011144

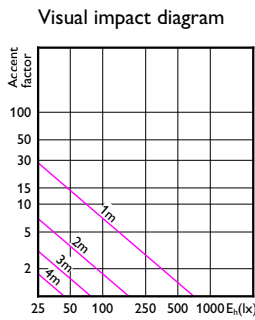
1 x 345 lm



Light output ratio 1.11
 Service upward 0.00
 Service downward 1.11

I_{max} 700 cd

BS ($\frac{1}{2}I_{max}$) 15°, 17°
 BS ($\frac{1}{2}E_0$) 14°, 16°



SL20442-NR

2015-11-16

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