



Classic LEDspotMV

CLA LEDspotMV ND 520lm GU10 830 120D

Featuring a classic heritage design, Classic LEDspotMV delivers warm halogen-like light while saving around 90% on energy costs. It is compatible with most existing fixtures with a GU10 holder and is designed as a retrofit replacement for halogen or incandescent spots. LED lamps deliver significant energy savings and minimize maintenance costs.

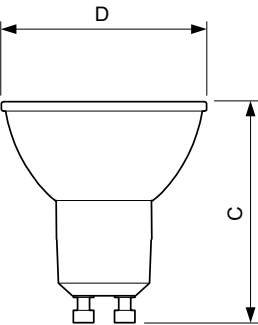
Product data

General Information		Starting Time (Nom)		0.5 s
Cap-Base	GU10 [GU10]	Warm Up Time to 60% Light (Nom)		0.5 s
Nominal Lifetime (Nom)	15000 h	Power Factor (Nom)		0.5
Switching Cycle	50000X	Voltage (Nom)		220-240 V
Light Technical		Temperature		
Color Code	830 [CCT of 3000K]	T-Case Maximum (Nom)		78 °C
Beam Angle (Nom)	120 °	Controls and Dimming		
Luminous Flux (Nom)	520 lm	Dimmable		No
Luminous Flux (Rated) (Nom)	520 lm	Approval and Application		
Color Designation	White (WH)	Suitable For Accent Lighting		No
Rated Beam Angle	120 °	Energy Efficiency Label (EEL)		A++
Correlated Color Temperature (Nom)	3000 K	Energy Consumption kWh/1000 h		5 kWh
Luminous Efficacy (Rated) (Nom)	104.00 lm/W	Product Data		
Color Consistency	<6	Full product code		871869668688100
Color Rendering Index (Nom)	80	Order product name		CLA LEDspotMV ND 520lm GU10 830 120D
LLMF At End Of Nominal Lifetime (Nom)	70 %	EAN/UPC - Product		8718696686881
Operating and Electrical		Order code		929001297202
Input Frequency	50 to 60 Hz	Numerator - Quantity Per Pack		1
Power (Rated) (Nom)	5 W			
Lamp Current (Nom)	41 mA			

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Numerator - Packs per outer box	10
Material Nr. (12NC)	929001297202
Net Weight (Piece)	0.038 kg

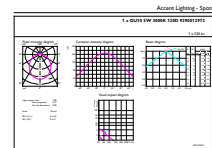
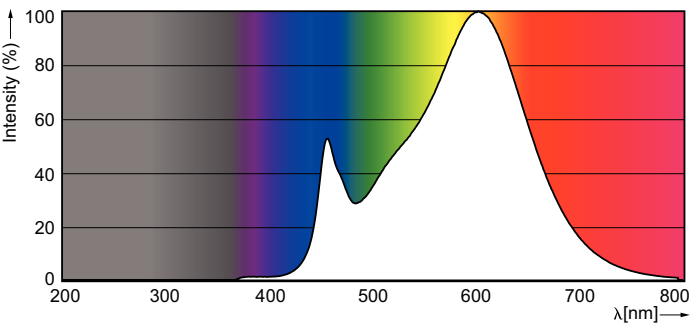
Dimensional drawing



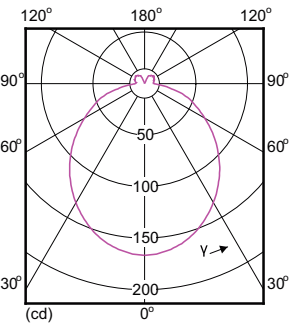
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Product	D	C
CLA LEDspotMV ND 520lm GU10 830 120D	50 mm	55 mm

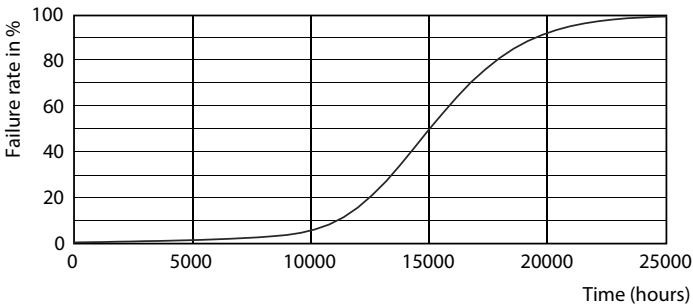
Photometric data



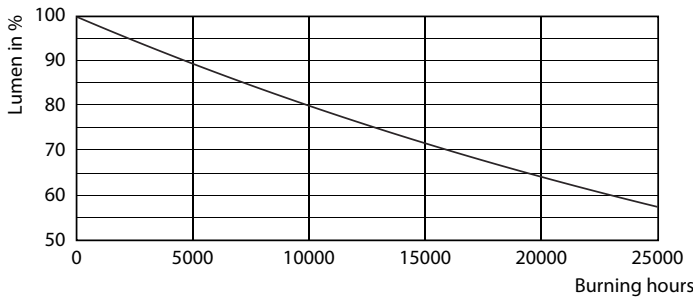
Standard Reference 111 Photometry 111 Page 11



Lifetime



CLA LEDspotMV 50W GU10 827 36D ND



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