



CorePro LEDcapsule MV

CorePro LEDcapsuleMV 2.3-25W G9 827 D

The LED specialties deliver a high quality light to make themselves to be a true replacement of halogen specialty lamp (such as G9 and R7S). It is particularly suit for task lighting in hotel and restaurants, and ideal for decorative and ambient application. LEDspecialty products deliver huge energy saving and minimize maintenance costs, without any compromise on light quality.

Product data

General Information		Lamp Current (Nom)	
Cap-Base	G9 [G9]		15 mA
EU RoHS compliant	Yes	Wattage Equivalent	25 W
Nominal Lifetime (Nom)	15000 h	Starting Time (Nom)	0.5 s
Switching Cycle	50000X	Warm Up Time to 60% Light (Nom)	0.5 s
Technical Type	2.3-25W	Power Factor (Nom)	0.7
		Voltage (Nom)	220-240 V
Light Technical		Temperature	
Color Code	827 [CCT of 2700K]	T-Case Maximum (Nom)	82 °C
Luminous Flux (Nom)	215 lm		
Color Designation	Warm White (WW)	Controls and Dimming	
Correlated Color Temperature (Nom)	2700 K	Dimmable	Yes
Luminous Efficacy (rated) (Nom)	93.48 lm/W		
Color Consistency	<6	Approval and Application	
Color Rendering Index (Nom)	80	Energy Efficiency Label (EEL)	A++
LLMF At End Of Nominal Lifetime (Nom)	70 %	Energy Saving Product	Yes
		Suitable For Accent Lighting	No
Operating and Electrical		Energy Consumption kWh/1000 h	3 kWh
Input Frequency	50 to 60 Hz		
Power (Nom)	2.3 W		

CorePro LEDcapsule MV

Product Data

Full product code	871869657869800
Order product name	CorePro LEDcapsuleMV 2.3-25W G9 827 D
EAN/UPC - Product	8718696578698
Order code	929001232002
Numerator - Quantity Per Pack	1

Numerator - Packs per outer box	12
Material Nr. (12NC)	929001232002
Net Weight (Piece)	0.012 kg

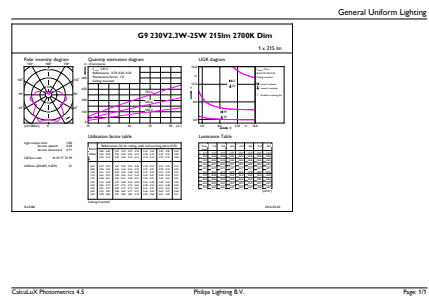
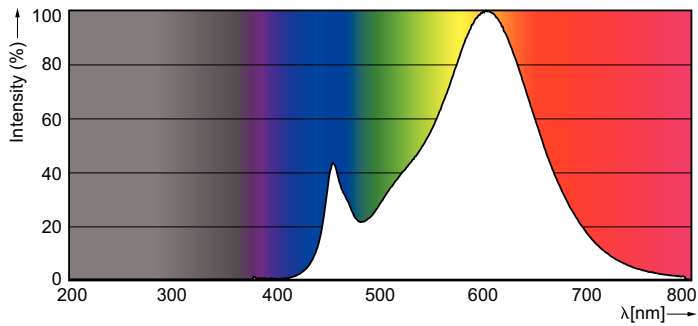
Dimensional drawing

D

Product	D	C
CorePro LEDcapsuleMV 2.3-25W G9 827 D	23 mm	51 mm

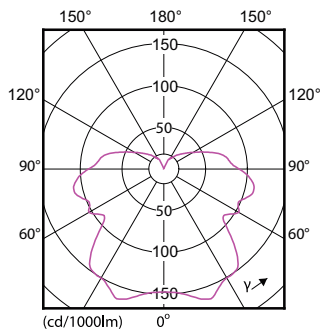
Capsule 230V 2.3W-25W 210lm 2700K G9 D

Photometric data



LED Lamps, CorePro LEDcapsuleMV D 2.3-25W G9 /827

LED Lamps, CorePro LEDcapsuleMV D 2.3-25W G9 /827



LED Lamps, CorePro LEDcapsuleMV D 2.3-25W G9 /827

CorePro LEDcapsule MV

