



Corepro Glass High Lumen bulbs

CorePro LEDBulbND 120W E27 A67 840 FR G

CorePro, LEDbulb, A67, 120 W, E27, 4000 K, 2000 lm, CRI 80, 15000 hour(s), Glass

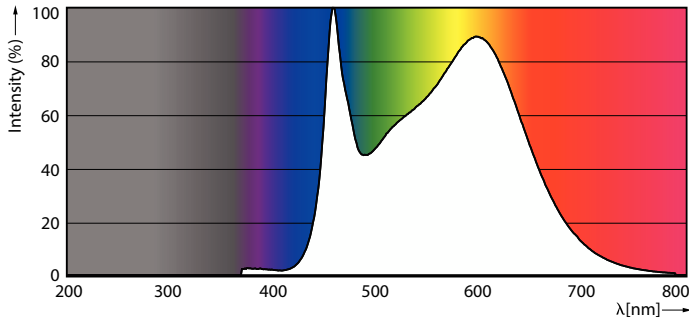
CorePro, LEDbulb, A67, 120 W, E27, 4000 K, 2000 lm, CRI 80, 15000 hour(s), Glass, 153.00 lm/W, EEL D, PF 0.51, Beam angle 300 degree(s), RG1, IP20, SVM 0.4, PstLM 1

Product data

General Information		Operating and Electrical	
Cap-Base	E27	Line Frequency	50 to 60 Hz
Nominal lifetime	15,000 hour(s)	Input Frequency	50 to 60 Hz
Switching Cycle	20,000	Power Consumption	13 W
Lighting Technology	LEDbulb	Lamp Current (Nom)	120 mA
Warranty period	2 years	Wattage Equivalent	120 W
		Starting Time (Nom)	0.5 s
		Warm-up time to 60% light	0.5 s
		Power Factor (Fraction)	0.51
		Voltage (Nom)	220-240 V
Light Technical		Temperature	
Color Code	840 [CCT of 4000K]	T-Case Maximum (Nom)	60 °C
Beam Angle (Nom)	300 degree(s)		
Luminous Flux	2,000 lm	Controls and Dimming	
Color Designation	Cool White (CW)	Dimmable	No
Correlated Color Temperature (Nom)	4000 K		
Luminous Efficacy (rated) (Nom)	153.00 lm/W	Mechanical and Housing	
Color Consistency	<6	Bulb Finish	Frosted
Color rendering index (CRI)	80		
LLMF At End Of Nominal Lifetime (Nom)	70 %		
Photobiological safety according to EN 62471	RG1		

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Photometric data



Spectral Power Distribution Colour - CorePro LEDBulbND 120W E27 A67 840 FR G

Lifetime



Life Expectancy Diagram



Lumen Maintenance Diagram - CorePro LEDBulbND 120W E27 A67 840 FR G

