

LED Designer Deco

7.5G63/modern/840/CL/G/D+CORD black

Philips LED Designer Deco lamps allow you to maintain a warm, classic light or a modern, chic effect while providing longer life and energy savings

Product data

General Information	
Cap-Base	E26 [Single Contact Medium Screw]
Nominal lifetime	15,000 hour(s)
Switching Cycle	20,000
Rated Lifetime (Hours)	15,000 hour(s)
Lighting Technology	LED
EU RoHS compliant	Yes
Light Technical	
Color Code	840 [CCT of 4000K]
Luminous Flux	250 lm
Color Designation	Cool White (CW)
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	33.00 lm/W
Color Consistency	<6
Color rendering index (CRI)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %
Operating and Electrical	
Line Frequency	50 to 60 Hz
Input Frequency	50 to 60 Hz
Power Consumption	7.5 W
Lamp Current (Nom)	70 mA
Wattage Equivalent	25 W
Starting Time (Nom)	0.5 s

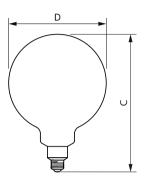
Warm-up time to 60% light	0.5 s	
Power Factor (Fraction)	0.7	
Voltage (Nom)	120 V	
Temperature		
T-Case Maximum (Nom)	45 °C	
Controls and Dimming		
Dimmable	Yes	
Mechanical and Housing		
Bulb Shape	G63 [G 63 mm]	
Approval and Application		
Energy Consumption kWh/1000 h	- kWh	
EyeComfort	Yes	
Product Data		
Order product name	7.5G63/modern/840/CL/G/D+CORD black	
Full product name	7.5G63/modern/840/CL/G/D+CORD black	
Order code	929001936695	
Material Nr. (12NC)	929001936695	
Numerator - Quantity Per Pack	1	
EAN/UPC - Product/Case	046677539696	
Numerator - Packs per outer box	2	

Datasheet, 2023, November 28 data subject to change

EAN/UPC - Case

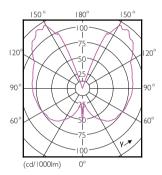
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Dimensional drawing

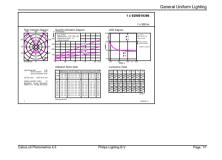


Product	D	С
7.5G63/modern/840/CL/G/D+CORD black	200 mm	285 mm

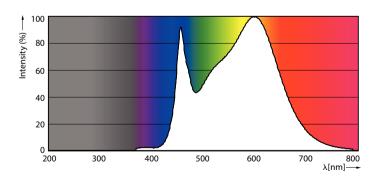
Photometric data







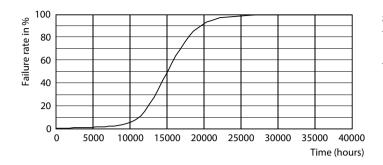
General uniform lighting - 7.5G63/modern/840/CL/G/D+CORD black

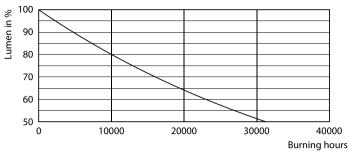


Spectral Power Distribution Colour - 7.5G63/modern/840/CL/G/D+CORD black

LED Designer Deco

Lifetime





Life Expectancy Diagram - 7.5G63/modern/840/CL/G/D+CORD black

Lumen Maintenance Diagram - 7.5G63/modern/840/CL/G/D+CORD black

