

LED A15

6.6A15/PER/UD50/CL/G/E26/DIM2PF T20

Philips A15 LED Lamps offer energy saving ambience with an elegant effect. Their unique design provides light in all directions, giving lighting designers a long life alternative to standard incandescent sources.

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	950 [CCT of 5000K]
Color Code	950 [CCT of 5000K]
Beam Angle (Nom)	300 degree(s)
Luminous Flux	750 lumen
Color Designation	Daylight
Correlated Color Temperature (Nom)	5000 K
Luminous Efficacy (rated) (Nom)	113 lm/W
Color Consistency	<4
Color rendering index (CRI)	95
LLMF At End Of Nominal Lifetime (Nom)	70 %
Operating and Electrical	
Line Frequency	60 Hz
Input Frequency	60 Hz
Power Consumption	6.6 W

55 mA
50 W
0.5 s
0.4 s
0.7
20 V
-20 °C to 40 °C
Only with specific dimmers
Clear
Clear
Clear
Clear
Clear Glass A15 [A 15mm]
Clear Glass A15 [A 15mm]
Clear Glass A15 [A 15mm]

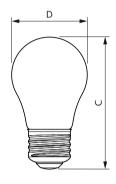
Datasheet, 2023, April 14 data subject to change

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Order code	573402	
Numerator - Quantity Per Pack	1	
Numerator - Packs per outer box	6	
Material Nr. (12NC)	929003084503	
Full product name	6.6A15/PER/UD50/CL/G/E26/DIM2PF T20	

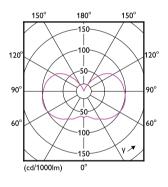
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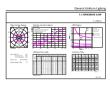
Dimensional drawing



Product	D	С
6.6A15/PER/UD50/CL/G/E26/DIM2PF T20	47.5 mm	84 mm

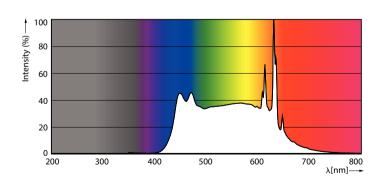
Photometric data





Light Distribution Diagram - 6.6A15/PER/UD50/CL/G/E26/DIM2PF T20

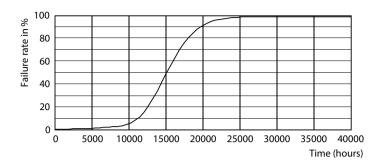
General uniform lighting - 6.6A15/PER/UD50/CL/G/E26/DIM2PF T20



Spectral Power Distribution Colour

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Lifetime





Life Expectancy Diagram - 6.6A15/PER/UD50/CL/G/E26/DIM2PF T20

Lumen Maintenance Diagram - 6.6A15/PER/UD50/CL/G/E26/DIM2PF T20

