LED G25

2.7G25/PER/927-922/CL/G/E26/WGX1FB T20

Philips G25 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]
EU RoHS compliant	Yes
Nominal Lifetime (Nom)	15000 h
Switching Cycle	20000X
Technical Type	2.7-25W

Light technical

Color Code	927-922 [CCT of 2700K-2200K]
Luminous Flux (Nom)	250 lm
Color Designation	Warm Glow(WG)
Correlated Color Temperature (Nom)	– K
Luminous Efficacy (rated) (Nom)	92.00 lm/W
Color Consistency	<4
Color Rendering Index (Nom)	90
LLMF At End Of Nominal Lifetime (Nom)	70 %

Operating and electrical

Input Frequency	50 to 60 Hz
Power (Nom)	2.7 W
Lamp Current (Nom)	30 mA
Wattage Equivalent	25 W
Starting Time (Nom)	0.5 s
Warm Up Time to 60% Light (Nom)	0.5 s

Power Factor (Nom)	0.75
Voltage (Nom)	120 V

Temperature

T-Case Maximum (Nom)	45 °C

Controls and dimming

Dimmable	Yes

Mechanical and housing

Bulb Finish	Clear
Bulb Material	Glass
Bulb Shape	G25 (G25)

Approval and application

Energy Consumption kWh/1000 h	– kWh
Energy Certifications	Energy Star

Product data

Order product name	2.7G25/PER/927-922/CL/G/E26/WGX1FB T20
EAN/UPC – Product	046677549350
Order code	929002204704
Numerator – Quantity Per Pack	1
Numerator – Packs per outer box	10

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Material Nr. (12NC)	929002204704
Net Weight (Piece)	0.040 kg

Dimensional drawing

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Product	D	C
2.7G25/PER/927-922/CL/G/E26/WGX1FB T20	80 mm	121 mm

Photometric data

LEDbulb CL,FR 927

LEDbulb 25W E26 G25 927 CL

LEDbulb 927 CL

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Lifetime
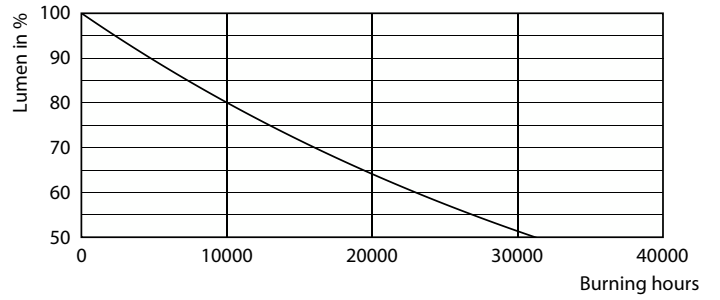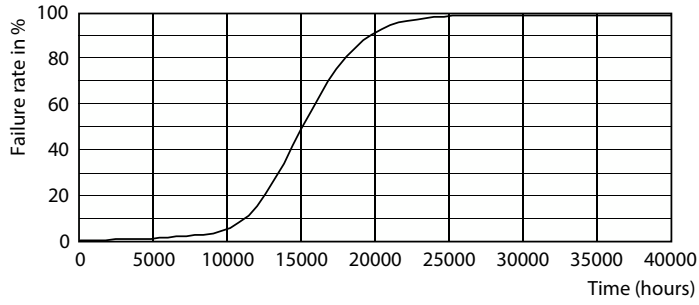
Life Expectancy Diagram

Lumen Maintenance Diagram

www.lighting.philips.com

2022, June 10 – data subject to change