

LED Toledo

TOLEDO 9W WW 15H SYL CJ

P27620



LED bulb in A60 format for domestic lighting, its technology and design provide better interior lighting. Save up to 90% energy compared to incandescent bulbs.

FEATURES

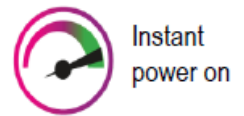
Traditional shape design Plastic housing with frost diffuser SMD LED chip technology

APPLICATIONS

Decorative lighting
Domestic spaces
Residential lighting



Ultra Classic



OPTICAL DATA

Temperature Color	3000K
Luminous Flux	750 lm
Beam angle	220°
Distribution type	Direct, symmetric
CRI	>70
Lifespan	15000h L70
Efficacy	83 lm/W

PHYSICAL DATA

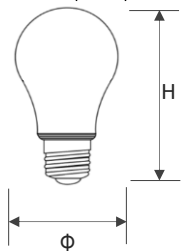
Base	E27
Finish	Frost diffuser
Size (Φ x H)	60x107 mm
Operating Temp. Ta	-20°C ~ +40°C
Application	Indoor lighting

ELECTRICAL DATA

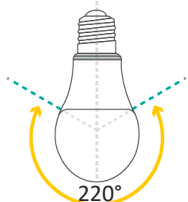
Input Power	9W
Operating voltage	100-240V 50/60Hz
Input current	0.15A @120V
Operating frequency	50/60Hz
Power factor	0.5
Dimmable	NO

Luminous flux and power values are nominal and they have a tolerance of ±10%.

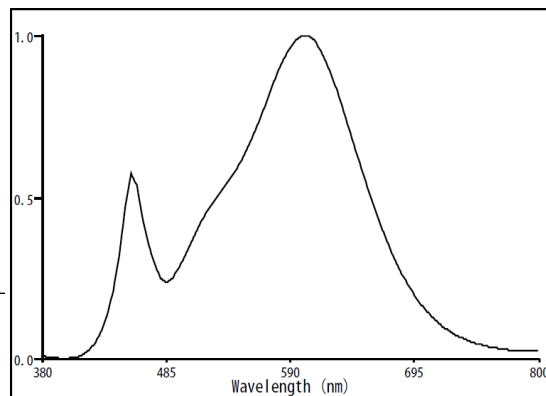
SIZE (mm)



Beam angle



SPECTRAL CURVE



LUMINOUS DEPRECIATION

