

Technical Datasheet

6915 COMPACT SERIES LED BULB

Designed with a compact and elegant form factor, the Compact LED Bulb delivers energy-efficient illumination ideal for residential and decorative lighting applications. It provides uniform light distribution, high luminous efficacy, and reliable long-term performance while significantly reducing energy consumption and maintenance costs.



6915 xxxY 2002
xxx = Power
Y = CCT

Input Voltage	100-250V~
Frequency	50/60Hz
Power (xxx)	005W, 007W, 009W, 012W, 015W, 018W and 020W
Correlated Color Temperature (Y = 3 or 4 or 6)	3000K (3) or 4000K (4) or 6500K (6)
Luminous Efficacy (rated) (Nom)	90lm/W
Power Factor	>0.7
Color rendering index (CRI)	>80
Luminaire light beam spread	115°
Luminous flux tolerance	+/-6%
Median useful life L70B50	30000 hours
Ambient temperature range	-20 to +40°C
Protection rating	IP20
Protection class IEC	Safety class II
Dimensions	

Code	Power	Base	Product Size (mm)	Packing (Qty/Ctn)
6915 005Y 2002	5W	E27	Φ60x106	100
6915 007Y 2002	7W	E27	Φ60x106	100
6915 009Y 2002	9W	E27	Φ60x108	100
6915 012Y 2002	12W	E27	Φ60x110	100
6915 015Y 2002	15W	E27	Φ70x124	100
6915 018Y 2002	18W	E27	Φ80x145	100
6915 020Y 2002	20W	E27	Φ80x145	100

