

LED Filament Mini Globe

- Classic light bulb shape ensures an easy replacement
- Instant 100% light when switched on and no startup time
- Creating cosy atmosphere
- No UV / IR radiance so there is less risk of damage
- Up to 86% less energy consumption than traditional bulbs



Specifications

Item Code	Item Description	Equivalent to (W)	Power (W)	Lumen	Efficacy (lm/W)	CCT (K)	Energy Level	Weight (kg/pc)
500010000600	LED-E-P45-FILA-E14-2.8W-2700K-CL	GLS 25W	2.8	250	89	2700	A+	0.03
500010001800	LED-E-P45-FILA-E14-4W-2700K-CL	GLS 40W	4	470	118	2700	A+	0.03
500010001700	LED-E-P45-FILA-E14-4.5W-DIM-2700K-CL	GLS 40W	4.5	470	104	2700	A+	0.03
500010000500	LED-E-P45-FILA-E14-2.8W-DIM-2700K-FR	GLS 25W	2.8	250	89	2700	A+	0.03
500010000700	LED-E-P45-FILA-E14-4.5W-DIM-2700K-FR	GLS 40W	4.5	470	104	2700	A+	0.03
500010002000	LED-E-G45-FILA-E27-2.8W-2700K-CL	GLS 25W	2.8	250	89	2700	A+	0.03
500010000900	LED-E-G45-FILA-E27-4.5W-DIM-2700K-CL	GLS 40W	4.5	470	104	2700	A+	0.03
500010000800	LED-E-G45-FILA-E27-2.8W-DIM-2700K-FR	GLS 25W	2.8	250	89	2700	A+	0.03
500010001600	LED-E-G45-FILA-E27-4.5W-DIM-2700K-FR	GLS 40W	4.5	470	104	2700	A+	0.03

See appendix 1 for dimmer compatibility list.

Technical Specifications

Lifespan (L70B50)	15,000 h
On-/Off-cycles	15,000
Dimmable	No / Yes (DIM)
Beam angle	360 °
Finishing	Transparent / Frosted
Colour rendering index CRI	≥ 80

Electrical Supply

Frequency	50/60 Hz
Nominal voltage	220-240 V AC
DC input voltage	No

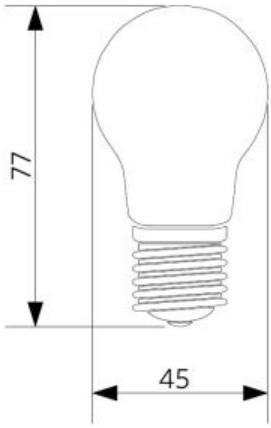
Ambient Conditions

Operating temperature	-20 ~ 40 °C
Application temperature	25 °C
Storage environment	-25 ~ 50 °C



Dimensional Drawing (mm)

LED-E-G45-FILA



LED-E-P45-FILA

