



Specification features

- Long lifetime 15000hrs
- UV and IR radiation can be avoided
- Low temperature while high power operation
- Easy for installation
- Mercury-Free
- Delivering nearly the same light output as incandescent bulb

Application

- Operating temperature range is between -20°C~+45°C
- Only for indoor application

PRODUCT TESTING	CERTIFICATION	DISTRIBUTION	DIMENSIONS(mm)

Part No.	Voltage [1] / Current(mA)	Watt./ PF(min)	Colour Temp.	Cap	Ra	Luminous Flux	Beam Angle	Lifetime L70B50	Dim	Package
111061	220-240V/80	12W/0.9	2700K	E27	≥80	1055lm	200°	15,000h	NO	Blister
111062	220-240V/80	12W/0.9	2700K	B22	≥80	1055lm	200°	15,000h	NO	Blister
112061	220-240V/80	12W/0.9	2700K	E27	≥80	1055lm	200°	15,000h	NO	PET Box
112062	220-240V/80	12W/0.9	2700K	B22	≥80	1055lm	200°	15,000h	NO	PET Box
111073	220-240V/80	13W/0.7	3000K	E27	≥80	1055lm	200°	15,000h	YES	Blister
111074	220-240V/80	13W/0.7	3000K	B22	≥80	1055lm	200°	15,000h	YES	Blister
112073	220-240V/80	13W/0.7	3000K	E27	≥80	1055lm	200°	15,000h	YES	PET Box
112074	220-240V/80	13W/0.7	3000K	B22	≥80	1055lm	200°	15,000h	YES	PET Box
112115	220-240V/85	15.5W/>0.9	3000K	E27	≥80	1521lm	200°	15,000h	YES	PET Box
112116	220-240V/85	15.5W/>0.9	3000K	B22	≥80	1521lm	200°	15,000h	YES	PET Box
112117	220-240V/85	15.5W/>0.9	4000K	E27	≥80	1521lm	200°	15,000h	YES	PET Box
112118	220-240V/85	15.5W/>0.9	4000K	B22	≥80	1521lm	200°	15,000h	YES	PET Box
112119	220-240V/85	15.5W/>0.9	6500K	E27	≥80	1521lm	200°	15,000h	YES	PET Box
112120	220-240V/85	15.5W/>0.9	6500K	B22	≥80	1521lm	200°	15,000h	YES	PET Box

[1]Operating Frequency=50/60Hz

[2]Switch Times=20000