



LED EcoMax Bulb Dim

Features

- Dimmable from 10-100% brightness
- Wide light diffusion angle up to 300°
- Broad range of wattages and caps
- Energy efficient

Benefits

- Tune light intensity to suit your environment or the time of day
- Light where you need it
- Easily retrofit conventional fixtures with LED
- Up to 80% energy savings compared to incandescent bulb, 35% compared to CFL

Application



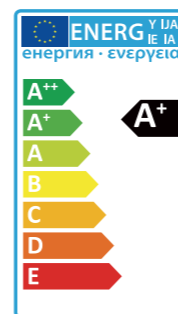
Specification

Order Name	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input current (mA)	CRI	CCT (K)	Average Lifetime(hrs)	Energy Level
G50E27 4WW Dim E	4	0.7	250	63	24	80	2700	15000	A+
G50E14 4WW Dim E	4	0.7	250	63	24	80	2700	15000	A+
G50E27 6WW Dim E	6	0.7	420	70	32	80	2700	15000	A+
G50E14 6WW Dim E	6	0.7	420	70	32	80	2700	15000	A+
A50E27 6.5WW Dim E	6.5	0.7	470	72	37	80	2700	15000	A+
A50B22 6.5WW Dim E	6.5	0.7	470	72	37	80	2700	15000	A+
A60E27 9.5WW Dim E	9.5	0.7	806	85	52	80	2700	15000	A+
A60B22 9.5WW Dim E	9.5	0.7	806	85	52	80	2700	15000	A+

Application Conditions	
IP	20
Operating Temperature	-20-45°C
Application Temperature	25°C
Storage Environment	-25-50°C

Mechanical and Finishing Properties	
Optical Material	PC
Housing Material	PBT + Aluminum
Finishing Colour	White

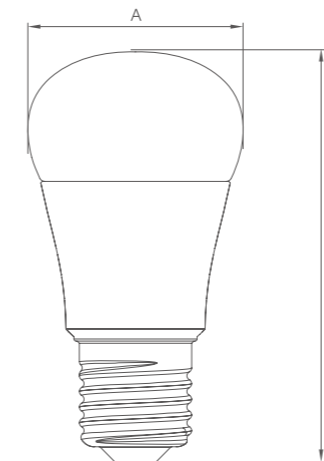
Electrical supply	
Frequency (Hz)	50/60Hz
Voltage (V)	220V-240V
AC/DC	AC



Packaging Information

Order Name	Single Box(1pc/box)		Packaging Unit		
	Dimensions(mm) (HxWxL)	Gross Weight (kg)	Dimensions(mm) (HxWxL)	Gross Weight (kg)	Packing QTY (pcs/CTN)
G50E27 4WW Dim E	111*52*52	0.0572	368*280*136	1.716	30
G50E14 4WW Dim E	111*52*52	0.0544	368*280*136	1.632	30
G50E27 6WW Dim E	111*52*52	0.0752	368*280*136	2.256	30
G50E14 6WW Dim E	111*52*52	0.0734	368*280*136	2.202	30
A50E27 6.5WW Dim E	111*52*52	0.083	350*285*140	2.49	30
A50B22 6.5WW Dim E	111*52*52	0.096	350*285*140	2.88	30
A60E27 9.5WW Dim E	122*62*62	0.117	410*225*150	3.51	30
A60B22 9.5WW Dim E	122*62*62	0.12	410*225*150	3.6	30

Dimensional Drawing



	G50 E14	G50 E27	A50 E27	A50 B22	A60 E27	A60 B22	A70 E27	A70 B22
A (mm)	Φ50	Φ50	Φ50	Φ50	Φ60	Φ60	Φ70	Φ70
B (mm)	95	95	95	93	109	107	130	128