



LED EcoMax Stick Lamp

Features

- Compact Shape Design
- Optimized Optical Design
- High Efficacy

Benefits

- Perfect for downlight and slim luminaire application.
- Wide beam angle suit for different installation methods.
- Achieve 113lm/W which bring more brightness and energy saving.

Application



Home



Hotel



Retail

Specification

Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Beam Angle	CRI	CCT (K)	Lifetime (hrs)	Energy Level
LED E Stick E27 8W 3000K	8	>0.5	800	100lm/W	220°	80	3000K	20000	A+
LED E Stick E27 8W 4000K	8	>0.5	900	113lm/W	220°	80	4000K	20000	A+
LED E Stick E27 8W 6500K	8	>0.5	900	113lm/W	220°	80	6500K	20000	A+
LED E Stick E27 11W 3000K	11	>0.5	1100	100lm/W	220°	80	3000K	20000	A+
LED E Stick E27 11W 4000K	11	>0.5	1200	109lm/W	220°	80	4000K	20000	A+
LED E Stick E27 11W 6500K	11	>0.5	1200	109lm/W	220°	80	6500K	20000	A+
LED E Stick E27 13W 3000K	13	>0.5	1300	100lm/W	220°	80	3000K	20000	A+
LED E Stick E27 13W 4000K	13	>0.5	1450	112lm/W	220°	80	4000K	20000	A+
LED E Stick E27 13W 6500K	13	>0.5	1450	112lm/W	220°	80	6500K	20000	A+

Application Conditions

IP	IP20
Operating Temperature	-20~40°C
Application Temperature	25°C
Storage Environment	-25~50°C

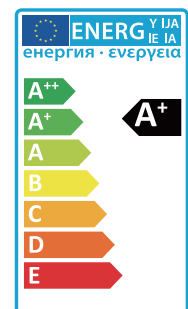
Mechanical Properties

Optical Material	PC
Housing Material	PBT + Aluminum
Finishing Colour	White

Electrical Supply

Frequency (Hz)	50/60Hz
Voltage (V)	220V~240V
AC/DC	AC

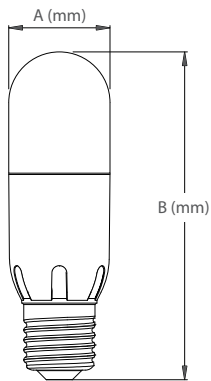
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Packaging Information

Item Description	Single Box(1pc/box)		Packaging Unit		
	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
LED E Stick E27 8W	38*38*122	0.0617	400*205*260	6.17	100
LED E Stick E27 11W	46*46*150	0.0884	480*245*315	8.84	100
LED E Stick E27 13W	46*46*150	0.0884	480*245*315	8.84	100

Dimensional Drawing



	8W	11W	13W
A (mm)	Φ37	Φ44	Φ44
B (mm)	120	140	140

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