



## LED Eco Save1 High Power Bulb

### Features

- High lumen output up to 100lm/W
- Long life time
- Energy efficient

### Benefits

- Easy replace 45W-105W CFL
- 2.5 times lifetime longer than CFL
- Up to 50% energy savings compared to CFL

### Application



Home



Hotel



Retail



Factory



Parking



Warehouse

### Specification

Product Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Beam Angle (°)	CRI	CCT (K)	Life Time (hrs)	Energy Level
LED ES1 HPB E27/B22 20W 6500K	20	0.5	2000	100	200	80	6500	20000	A+
LED ES1 HPB E27/B22 30W 6500K	30	0.5	3000	100	200	80	6500	20000	A+
LED ES1 HPB E27/B22 40W 6500K	40	0.5	4000	100	200	80	6500	20000	A+
LED ES1 HPB E27/B22 50W 6500K	50	0.5	5000	100	200	80	6500	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

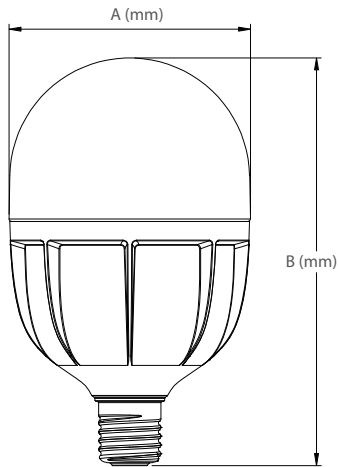
#### Electrical Supply

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

## 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 ES1 HPB 20W	83*83*162	0.175	435*180*345	3.5	20
LED ES1 HPB 30W	103*103*192	0.242	535*220*405	4.84	20
LED ES1 HPB 40W	117*117*215	0.316	605*248*233	3.16	10
LED ES1 HPB 50W	133*133*235	0.451	550*280*255	3.608	8

## Dimensional Drawing



	20W	30W	40W	50W
A (mm)	Φ80	Φ100	Φ115	Φ130
B (mm) (E27)	142	171	196	216
B (mm) (B22)	140	169	194	214