Panel



ecoled

PL Corn 8w to 24w

E27, G23/G24 PL Corn Light Clear / Milky Neutral White 8-24w

Product Codes E27sIs-18w72bw E27sIs-24w96bw E27sIs-8w48bw = 8w E27sIs-18w72bw = 18w E27sIs-24w96bw = 24w Operating voltage 85-265v Lamp cap E27 Expected Life (hours) 30000 Light output (lumens) E27sIs-8w48bw = 640 E27sIs-18w72bw = 1450 E27sIs-24w96bw = 1920 Colour temperature 2900/6000k Cool/Warm White Colour rendering index >75 Beam angle (degrees) 345° Dimming range Non-dimmable	Product Codes	E27sls-8w48bw
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Colour rendering index >75 Beam angle (degrees) 345° Dimming range Non-dimmable		E27sls-24w96bw = 1920
Beam angle (degrees) 345° Dimming range Non-dimmable	Colour temperature	2900/6000k Cool/Warm White
Dimming range Non-dimmable	Colour rendering index	>75
	Beam angle (degrees)	345°
	Dimming range	Non-dimmable
138 x 35 x 35mm (44.5g)	Dimensions (I x b x h) wt.	138 x 35 x 35mm (44.5g)
Dimensions (I x b x h) wt. 164 x 58 x 58mm (156g)		164 x 58 x 58mm (156g)
220 x 60 x 60mm (190g)		220 x 60 x 60mm (190g)





This high quality LED PL/Corn Light that replaces a 85-265v incandencent or CFL PL/Corn Light and uses up to 9 times less electricity than it's retrofit alternative, comes with a 1 year warranty.

The 8w option of this PL/Corn light closely replicates the light of a 70w incandescent or 18w CFL whereas the 18w more closely replicates a 150w incandescent or 50w CFL Street/Corn light.

The E27sls-24w96bw uses 96 SMD 5730 Sanan LED chip and a transparent or translucent lens to give a completely even light spread throughout it's 345° beam angle, while the

E40p-30w1bw uses 72 SMD 5730 Sanan LED chips to give an even light spread throughout it's 345° beam angle.

The life expectancy of this globe is 30000 hours and is CE & RoHS compliant.

These globes make great replacements for high power PL or low power street & flood lights.

They can be specially ordered with G23 or G24 bases