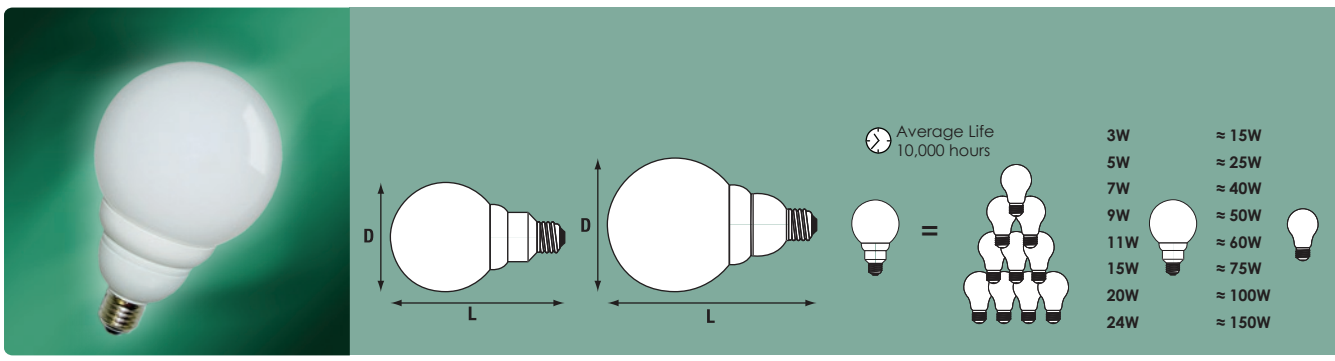


EG Globe Electronic Energy Saving Lamps



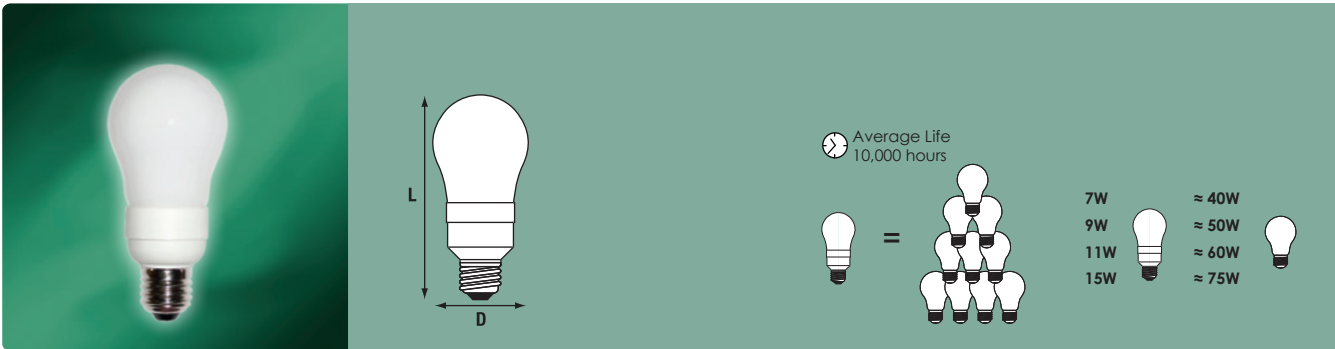
Lamp Code	Voltage (V)	Wattage (W)	Lumen (lm)	Base	Diameter D (mm)	Length L (mm)
EG45 3W	120 / 240	3	110	E14, E27, B22	45	90
EG45 5W	120 / 240	5	170	E14, E27, B22	45	90
EG50 7W	120 / 240	7	280	E14, E27, B22	50	95
EG60 7W	120 / 240	7	280	E14, E27, B22	60	112
EG70 9W	120 / 240	9	350	E14, E27, B22	70	122
EG70 11W	120 / 240	11	620	E14, E27, B22	70	122
EG100 15W	120 / 240	15	800	E27, B22	100	162
EG110 20W	120 / 240	20	900	E27, B22	110	172
EG110 24W	120 / 240	24	1000	E27, B22	110	172

EG Globe and EB GLS :

- High luminous efficacy, save 80% energy
- Average life 10000 hours
- Colour temperature 2700K, 3000K, 4000K and 6500K
- Flicker free rapid start up
- Radio-interference suppressed
- Colour Rendering Index (Ra) ≥ 82
- High power factor version available (λ) ≥ 0.95



EB GLS Electronic Energy Saving Lamps



Lamp Code	Voltage (V)	Wattage (W)	Lumen (lm)	Base	Diameter D (mm)	Length L (mm)
EB GLS 7W	120 / 240	7	280	E14, E27, B22	*55	124
EB GLS 9W	120 / 240	9	350	E14, E27, B22	*55	124
EB GLS 11W	120 / 240	11	500	E14, E27, B22	*55	124
EB GLS 15W	120 / 240	15	700	E14, E27, B22	65	143

*7/9/11W 60mm available on request