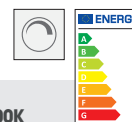
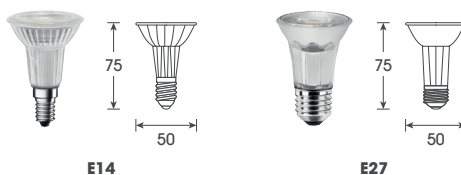




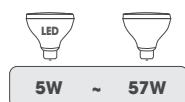
## Features

- Extremely energy saving with low power consumption
- Full glass reflector
- Ideal retrofit of traditional lamps with same appearance / performance / dimensions
- Frontal lens in total silicon sealing suitable for outdoor use condition
- Good color rendition,  $R_a \geq 80$

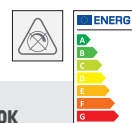
## Glass LED PAR16



Model	Voltage	Wattage	Base	Beam Angle	Color Temp	Lumen 3000K / 4000K / 6500K	
LED G PAR16 5W DIM	220 - 240V	5W	E14 / B15d / E27	30°	3000K / 4000K / 6500K	380lm / 390lm / 400lm	F



## Glass LED PAR20/PAR30/PAR38



Model	Voltage	Wattage	Base	Beam Angle	Color Temp	Lumen 3000K / 4000K / 6500K	
LED G PAR20 6W	90 - 265V	6W	E27	50°	3000K / 4000K / 6500K	440lm / 455lm / 470lm	F
LED G PAR30S 10W	90 - 265V	10W	E27	50°	3000K / 4000K / 6500K	780lm / 800lm / 825lm	F
LED G PAR30L 10W	90 - 265V	10W	E27	50°	3000K / 4000K / 6500K	780lm / 800lm / 825lm	F
LED G PAR38 15W	90 - 265V	15W	E27	50°	3000K / 4000K / 6500K	1100lm / 1125lm / 1150lm	F

