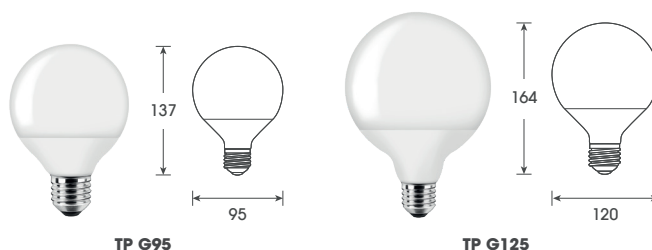




Features

- Extremely energy saving with low power consumption
- Ideal retrofit of traditional lamps with same appearance / performance / dimensions
- Excellent thermal conductivity
- Good color rendition, Ra ≥ 80

Thermal Plastic LED Globe

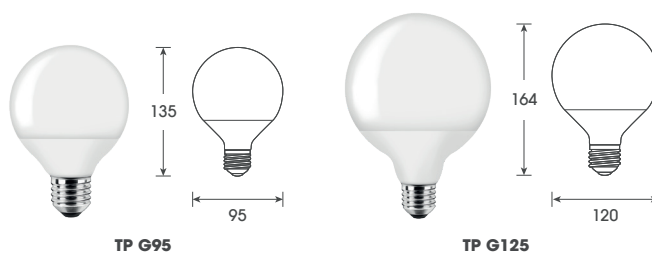


Model	Voltage	Wattage	Base	Color Temp	Lumen 3000K / 4000K / 6500K	
LED TP G95 13W	220 - 240V	13W	E27 / B22d	3000K / 4000K / 6500K	1500lm / 1540lm / 1580lm	E
LED TP G125 16W	220 - 240V	16W	E27 / B22d	3000K / 4000K / 6500K	1850lm / 1900lm / 1950lm	E
LED TP G95 13W DIM	220 - 240V	13W	E27 / B22d	3000K / 4000K / 6500K	1500lm / 1525lm / 1550lm	E
LED TP G125 16W DIM	220 - 240V	16W	E27 / B22d	3000K / 4000K / 6500K	1800lm / 1850lm / 1900lm	E
LED TP G125 20W DIM	220 - 240V	20W	E27 / B22d	3000K / 4000K / 6500K	2450lm / 2475lm / 2500lm	E



13W ~ 103W
16W ~ 123W
20W ~ 152W

Thermal Plastic LED Globe PRO



Model	Voltage	Wattage	Base	Color Temp	Lumen 3000K / 4000K / 6500K	
LED TP G95 PRO 7W	165 - 265V	7W	E27 / B22d	3000K / 4000K / 6500K	1000lm / 1025lm / 1050lm	D
LED TP G95 PRO 11W	165 - 265V	11W	E27 / B22d	3000K / 4000K / 6500K	1500lm / 1525lm / 1550lm	D
LED TP G95 PRO 15W	165 - 265V	15W	E27 / B22d	3000K / 4000K / 6500K	2050lm / 2125lm / 2150lm	D
LED TP G125 PRO 11W	165 - 265V	11W	E27 / B22d	3000K / 4000K / 6500K	1500lm / 1525lm / 1550lm	D
LED TP G125 PRO 15W	165 - 265V	15W	E27 / B22d	3000K / 4000K / 6500K	2050lm / 2125lm / 2150lm	D
LED TP G125 PRO 18W	165 - 265V	18W	E27 / B22d	3000K / 4000K / 6500K	2450lm / 2500lm / 2550lm	D
LED TP G125 PRO 20W	165 - 265V	20W	E27 / B22d	3000K / 4000K / 6500K	2800lm / 2900lm / 3000lm	D



7W ~ 74W
11W ~ 101W
15W ~ 133W

18W ~ 154W
20W ~ 177W

High PF 0.95

