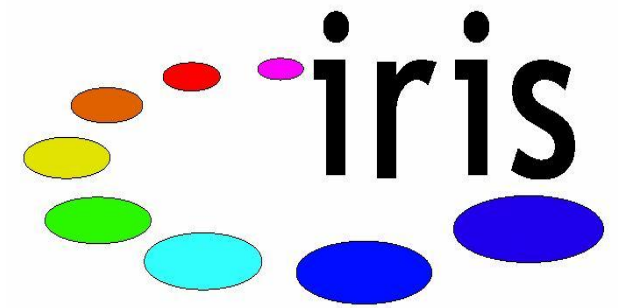




CFL LED Lamps



IRIS 2002, S.A.
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T. +34 91 429 42 99 F. +34 91 369 05 93
www.irisled.com

Features and Benefits

- Light source: LED Light panel generates uniform brightness without hotspots or blinding effect.
- Energy Saving: At least 50% energy savings over traditional CFL
- Robust, Solid: Additional savings and ease of transport and installation
- Long Life: 40,000 hrs (50% light depreciation)
- Easy Replacement: 6W LED-CFL (495 lumens DL) is equivalent to the 12W CFL
10W LED-CFL (820 lumens DL) is equivalent to the 22W CFL
- Illumination Intensity: 38 luxes @ 2 mtrs for the 6W LED-CFL
49 luxes @ 2 mtrs for the 10W LED-CFL
- Beam angle: 180°
- Available White Temperatures: 3000°K (warm), 5000°K (neutral), 6500°K (cold)
- Operating Temperature: -40°C to 60°C
- CE approved
- Connection: 2 pins directly on 230V (P&N) (extra spaces)

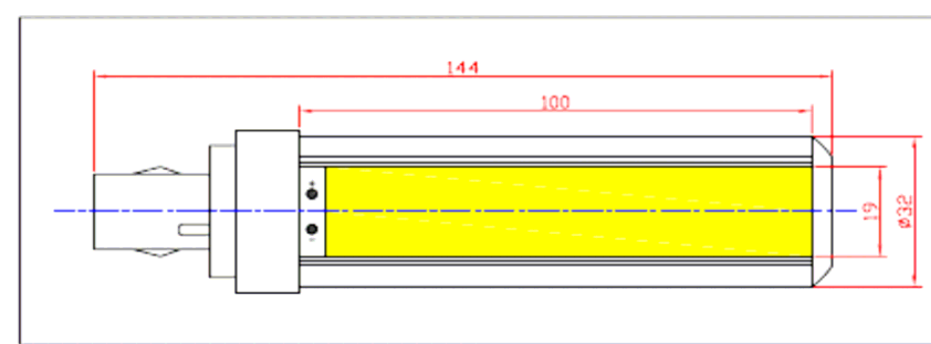


Warranty

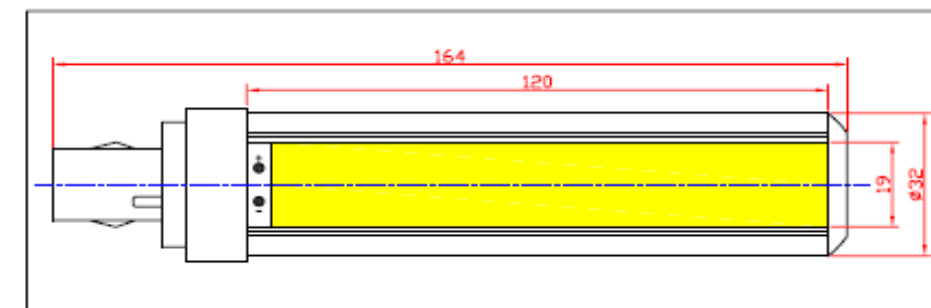
2 years

Dimensions

CFL 6W



CFL 10W

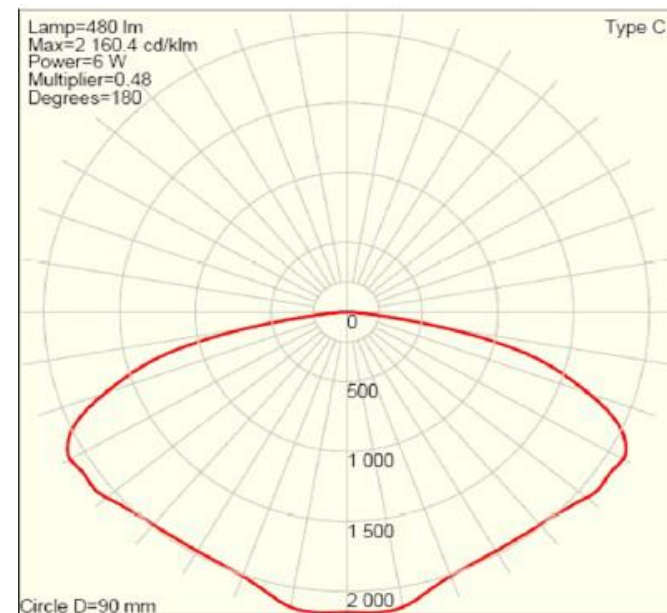


Technical Performance

CODE	REFERENCE	VOLTAGE	COLOR TEMPERATURE (K)	LIGHT OUTPUT (lm)	BEAM ANGLE (°)	POWER
20260215	CFL G24 lamp 6W 230V 3000K	230V	3000	420	180	7W
20260237	CFL G24 lamp 6W 230V 5000K	230V	5000	460	180	7W
20260216	CFL G24 lamp 6W 230V 6500K	230V	6500	495	180	7W
20260217	CFL G24 lamp 10W 230V 3000K	230V	3000	748	180	12W
20260238	CFL G24 lamp 10W 230V 5000K	230V	5000	782	180	12W
20260218	CFL G24 lamp 10W 230V 6500K	230V	6500	820	180	12W

Light Distribution

CFL 6W



CFL 10W

