

TECHNICAL SPECIFICATION

LED Lamp - LEDPLC



Technical data

- Nominal voltage: 230V/50Hz
- Power: 10W; 15W
- Colour temperature: 2700K; 4000K
- LED type: SMD2835
- Light source: Epistar Taiwan
- Base: G24d
- Beam Angle: 120°
- Colour rendering index: Ra≥80
- Average Lifetime: 30 000h
- Switch on/off > 20000

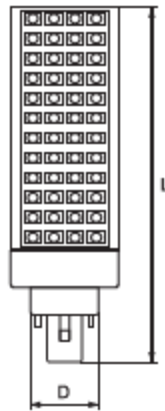
Product benefits

- Lower maintenance cost thanks to longer lifetime
- Reduced operational cost thanks to lower energy consumption.
- Mercury free.
- Maximum resistance to switching loads.
- Correct operation even at low temperature.
- Instant-on light.

Areas of application

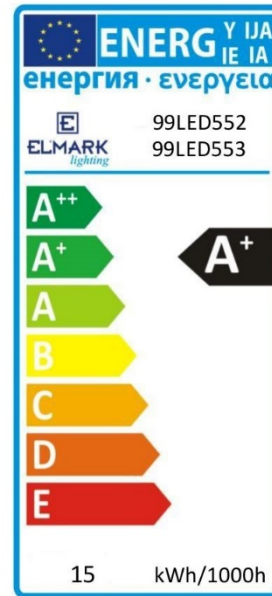
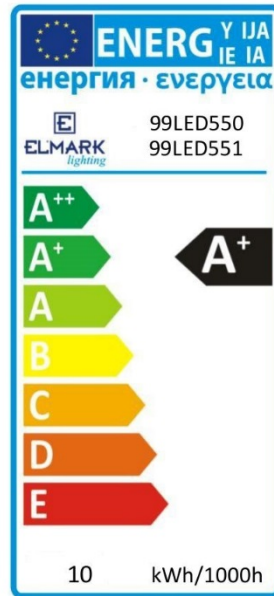
- Shops
- Hotels and similar prestigious applications
- Offices, public buildings

Variants and dimensions



Watt	Colour	LED chip lumens (lm) / LED(pcs)	LED lamp lumens (lm)	Colour temp. (K)	Size (mm)		Catalogue number	Packing (pcs)
					Length	Diameter		
10W	white	22 / 50	900	4000	119	38	99LED550	10
10W	warm white	22 / 50	900	2700	119	38	99LED551	10
15W	white	22 / 64	1350	4000	158	38	99LED552	10
15W	warm white	22 / 64	1350	2700	158	38	99LED553	10

Energy efficiency



Barcodes

Barcode	Catalogue number
3800131181046	99LED550
3800131181053	99LED551
3800131181060	99LED552
3800131181077	99LED553

Standards

EN 55015

EN 61000-3-2; EN 61000-3-3; EN 61000-4-2; EN 61000-4-4; EN 61000-4-5; EN 61000-4-8; EN 61000-4-11

EN 61547

EN 62560

