

EL[®]MARK

The Brand of Electricity

LED TUBE T8

ECO



TECHNICAL SPECIFICATION

LED TUBES

ELMARK[®]

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Technical data:

- Rated voltage: 230V; 50-60Hz
- Power: 10W; 18W; 24W
- Colour temperature: 4000K; 6400K;
- LED type: SMD 4014
- Base: G13 /rotating/
- Material: Glass
- Beam angle: 300°
- Colour rendering index: Ra≥80
- Switch on/off: >20 000
- Average life: 30 000h
- Single ended output
- Protection against dust and moisture: IP20

Features:

- Lower maintenance cost thanks to 2-3 times longer lifetime than normal fluorescent tubes.
- Reduced operational cost thanks to lower energy consumption.
- Mercury free.
- Maximum resistance to switching loads.
- Correct operation even at low temperature.
- Instant-on light.

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Area of application:

- Cooling and storage rooms
- Corridors, stairways, parking garages
- Ideal for simple lighting tasks
- Domestic applications
- Warehouses

Variants and Dimensions:



Watt	LED lamp lumens	Colour temp.	Beam angle	Size (mm)		Catalogue number
(W)	(lm)	(K)		Length	Diameter	
10	900	6400	270°	604	28	99LED351M
10	900	4000	270°	604	28	99LED352M
18	1850	6400	270°	1213	28	99LED354M
18	1850	4000	270°	1213	28	99LED355M
24	2400	6400	270°	1514	28	99LED447M
24	2400	4000	270°	1514	28	99LED448M

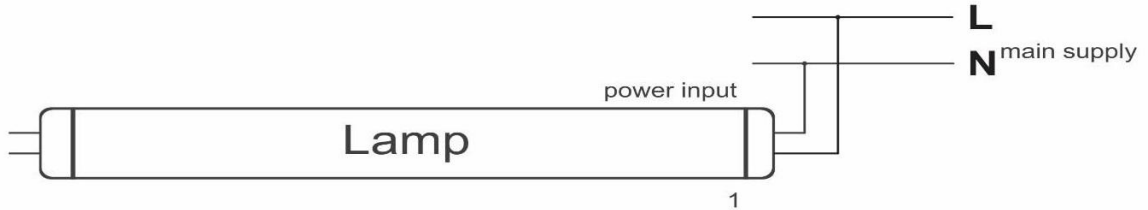
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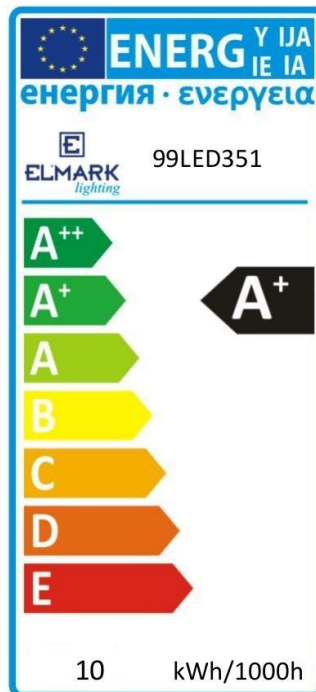
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Wiring diagram:



Barcodes:

99LED351M	3800131214928
99LED352M	3800131214935
99LED354M	3800131214942
99LED355M	3800131214959
99LED447M	3800131214973
99LED448M	3800131214966



• EN 55015 • EN 61000-3-2 • EN 61000-3-3 • EN 61547 • EN 13032-4 • EN 62776 •

CE RoHS COMPLIANT

www.elmarkholding.eu