

LED T8 TUBULAR LAMP

Energy saving replacement for traditional fluorescent tubes



Emergency
Version Available



IP40
Rated



IK06 Impact
Resistant



Connects Direct
to Mains

- Easy direct retrofit to standard T8 LFL G13 sockets
- Manufactured in impact resistant polycarbonate tubes
- Exceptional purity to optimise light transmission
- Very little yellowing over time
- Single ended for safety
- 4000k (Cool White) or 6000k (Daylight White) options
- Range of sizes available to suit different environments
- Up to 2.5 times more efficient than their fluorescent equivalents

APPLICATIONS



Offices



Education



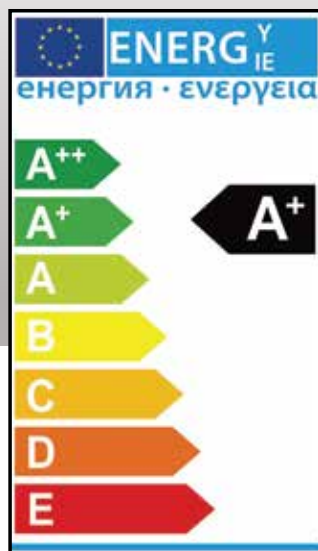
Retail

A logo consisting of a stylized orange and black swoosh with a black star above it.
BRIGHT
SOURCE
™
smarter lighting

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ITEM #	237006 / 237013	237044 / 237051	237068 / 237075	237082 / 237099
REPLACES	Fluorescent T8 18W	Fluorescent T8 36W	Fluorescent T8 58W	Fluorescent T8 70W
DESCRIPTION	600mm 9W G13-SE 4000K	1200mm 18W G13-SE	1500mm 23W G13-SE	1800mm 28W G13-SE
LIGHT COLOUR	4000k / 6000k	4000k / 6000k	4000k / 6000k	4000k / 6000k
LUMENS	900lm	1800lm	2300lm	2800lm
COLOUR RENDITION	N/A	N/A	N/A	N/A
BEAM ANGLE	320°	320°	320°	320°
POWER INPUT	0.9	0.9	0.9	0.9
LED TYPE	SMD 2835	SMD 2835	SMD 2835	SMD 2835
WORKING TEMPERATURE	-20°C to +45°C	-20°C to +45°C	-20°C to +45°C	-20°C to +45°C
CONSTRUCTION	Aluminium, Polycarbonate	Aluminium, Polycarbonate	Aluminium, Polycarbonate	Aluminium, Polycarbonate
IP RATING	IP40	IP40	IP40	IP40
CERTIFICATION	CE, RoHS	CE, RoHS	CE, RoHS	CE, RoHS
ENERGY CONSUMPTION (EC)	9kWh	18kWh	23kWh	28kWh
WARRANTY	3 years	3 years	3 years	3 years
BUILDING REGS - PART L	Yes	Yes	Yes	Yes



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