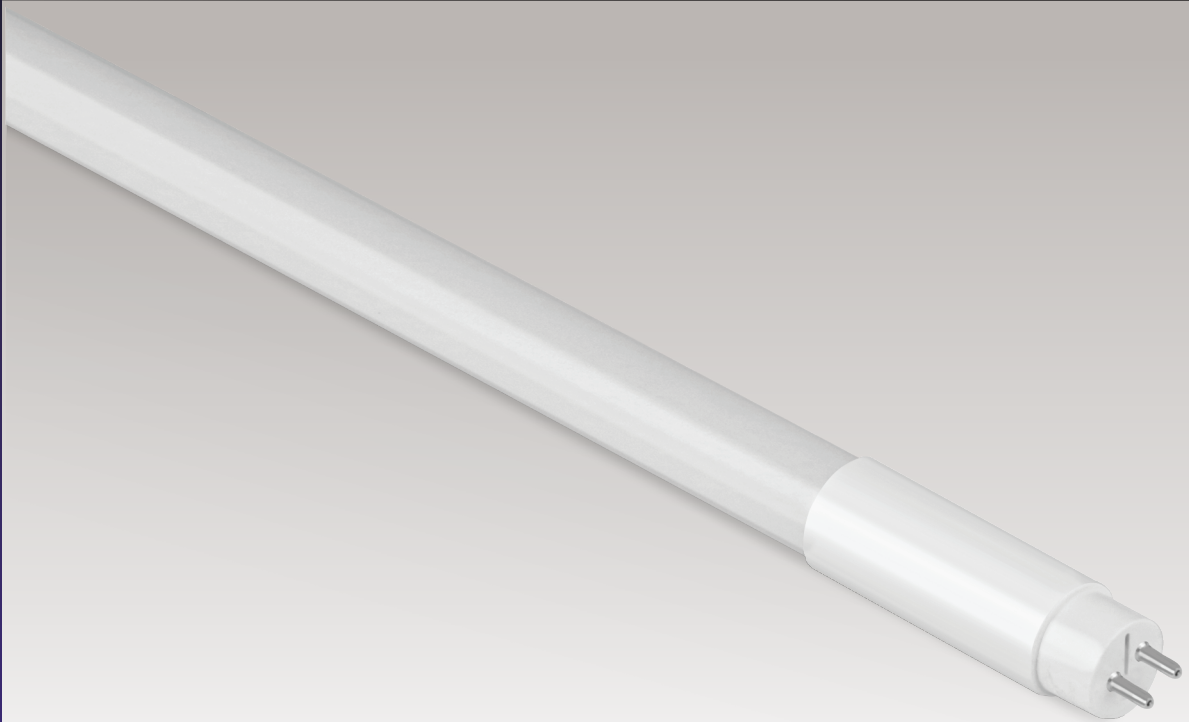


## LED T5 TUBE

High efficiency LED replacement for traditional fluorescent tubes



### FEATURES:

- Easy direct retrofit connecting direct to mains
- Manufactured in impact resistant polycarbonate tubes
- Energy saving LED replacement from fluorescent alternative
- Single ended for safety
- 3000K (Warm White), 4000K (Cool White) or 6000K (Daylight White) options
- Range of sizes available to suit different environments
- High efficiency LED alternative to fluorescent T5 tubes

### APPLICATIONS



EDUCATION



OFFICES



RETAIL

# LED T5 TUBE

High efficiency LED replacement for traditional fluorescent tubes

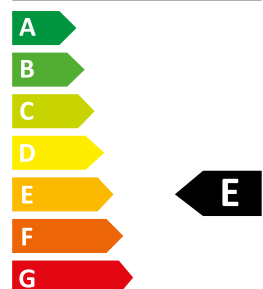
Part No.	241003 / 241010 / 241027	241034 / 241041 / 241058	241065 / 241072 / 241089	241096 / 241102 / 241119
DESCRIPTION	549mm 9W Frosted SE 2ft	849mm 14W Frosted SE 3ft	1149mm 18W Frosted SE 4ft	1449mm 22W Frosted SE 5ft
POWER CONSUMPTION	9W	14W	18W	22W
POWER INPUT	220-240V			
DIMENSIONS	549 x 16mm	849 x 16mm	1149 x 16mm	1449 x 16mm
COLOUR TEMPERATURE	3000K (Warm White) / 4000K (Cool White) / 6000K (Daylight White)			
LUMENS	1225lm	1750lm	2250lm	2750lm
COLOUR RENDITION (CRI)	Ra>80			
IP RATING	IP20			
BEAM ANGLE	320°			
CONSTRUCTION	Aluminium, Polycarbonate		Glass, Aluminium, Coating	
WORKING TEMPERATURES	-20°C to +45°C			
EFFICACY RATING	125lm/W			
CERTIFICATION	CE, RoHS			
LIFETIME	30,000 hours			
WARRANTY	1 year (+ 2 years extended warranty with online registration)			
REPLACES	Fluorescent T5 High Efficiency			



# BRIGHT SOURCE



**Bright Source**  
LED T5 Tubes HE



**22**  
kWh/1000h



2021 No. 1095