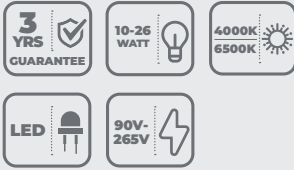




LED T8 TUBES



Ideal for a wide variety of applications and are particularly suitable for use with our Weatherguard range of non-corrosive fittings.
An ideal replacement for T8 fluorescent tubes.

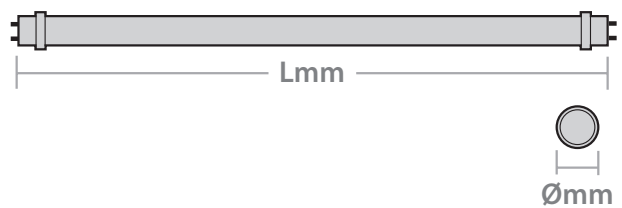
Features

- Non-dimmable
- Wired live and neutral to one end
- Suitable for Weatherguard WG range

Specification

Material:	Polycarbonate
Colour Temperature:	4000K / 6500K
Colour Finish:	White
CRI	Ra80
LED Lifetime:	L70B50 25,000 Hrs
Working Temperature:	-20°C to 40°C
Power Factor	>0.9
Guarantee:	3 Years

Dimensions



Product Code	Dimensions
T8LED210-60	L: 604 x Ø: 28 mm
T8LED418-40	L: 1213 x Ø: 28mm
T8LED522-40	L: 1514 x Ø: 28mm
T8LED626-40	L: 1778 x Ø: 28mm

Product Code	Description	Wattage	Lumen Output	Colour Temperature	Efficacy	Weight (Kg)	Barcode
T8LED210-40	LED T8 Tube	10W	900 lm	4000K	90 lm/W	0.11	5055807615846
T8LED210-60	LED T8 Tube	10W	1000 lm	6500K	100 lm/W	0.11	5055807615853
T8LED418-40	LED T8 Tube	18W	1700 lm	4000K	94 lm/W	0.19	5055807615860
T8LED418-60	LED T8 Tube	18W	1800 lm	6500K	100 lm/W	0.19	5055807615877
T8LED522-40	LED T8 Tube	22W	2100 lm	4000K	95 lm/W	0.23	5055807615884
T8LED522-60	LED T8 Tube	22W	2200 lm	6500K	100 lm/W	0.23	5055807615891
T8LED626-40	LED T8 Tube	26W	2400 lm	4000K	92 lm/W	0.34	5055807615907
T8LED626-60	LED T8 Tube	26W	2600 lm	6500K	100 lm/W	0.34	5055807615914
T8LED-FUSE	Fuse for LED T8 Tubes	-	-	-	-	0.004	5055807616591

Red Arrow
T8LED210-40

10
kWh/1000h

2021 No. 1095

Red Arrow
T8LED418-40

18
kWh/1000h

2021 No. 1095

Red Arrow
T8LED522-40

22
kWh/1000h

2021 No. 1095

Red Arrow
T8LED626-40

26
kWh/1000h

2021 No. 1095

Contact us for energy labels of 6500K

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www.redarrowelectrical.co.uk