

# LED T8 Full Glass Tube

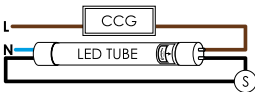


LED T8 full glass tube providing 320° light output. Energy saving with low power consumption. Includes LED starter for direct retrofit into existing single batten fittings.

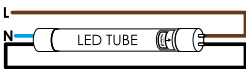
- 40,000 hour life
- 15,000 switching cycles
- 3000K warm white, 4000K cool white or 6500K daylight colour options
- Standard 2ft, 3ft, 4ft, 5ft or 6ft T8 lengths
- 2ft-5ft features internal diffused coating
- 6ft features external diffusing sleeve
- No mercury or hazardous materials
- No warping, no bending
- No discolouration of output over life of tube
- Single ended circuit for risk free installation
- Not suitable for dimming
- For indoor use only

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Initial Lumens (lm)	Beam Angle	Dimensions (mm)		Energy Rating	Order Qty
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<b>Single Carton</b>											
LFT29WW	9	165-240	G13	Warm White	3000	800	320°	26	602	A+	1
LFT29CW	9	165-240	G13	Cool White	4000	810	320°	26	602	A+	1
LFT29DL	9	165-240	G13	Daylight	6500	900	320°	26	602	A+	1
LFT314WW	14	165-240	G13	Warm White	3000	1100	320°	26	906	A+	1
LFT314CW	14	165-240	G13	Cool White	4000	1200	320°	26	906	A+	1
LFT314DL	14	165-240	G13	Daylight	6500	1300	320°	26	906	A+	1
LFT422WW	22	165-240	G13	Warm White	3000	1950	320°	26	1212	A+	1
LFT422CW	22	165-240	G13	Cool White	4000	2050	320°	26	1212	A+	1
LFT422DL	22	165-240	G13	Daylight	6500	2150	320°	26	1212	A+	1
LFT524WW	24	165-240	G13	Warm White	3000	2300	320°	26	1513	A+	1
LFT524CW	24	165-240	G13	Cool White	4000	2500	320°	26	1513	A+	1
LFT524DL	24	165-240	G13	Daylight	6500	2550	320°	26	1513	A+	1
LFT632CW	32	165-240	G13	Cool White	4000	3000	320°	26	1813	A+	1
LFT632DL	32	165-240	G13	Daylight	6500	3100	320°	26	1813	A+	1

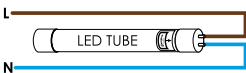
**Installation Instructions:**



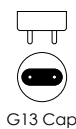
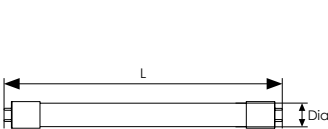
**Magnetic Ballasts:**  
Remove old fluorescent starter and tube and insert LED glass tube and included LED starter.



**High Frequency Ballasts:**  
Remove old fluorescent starter and bypass ballast by rewiring directly to AC, only to be carried out by a qualified electrician.



**Single Ended:**  
Remove old fluorescent starter and bypass ballast by rewiring directly to lamp stamp end only; the pins are not polarity sensitive. Only to be carried out by a qualified electrician.



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