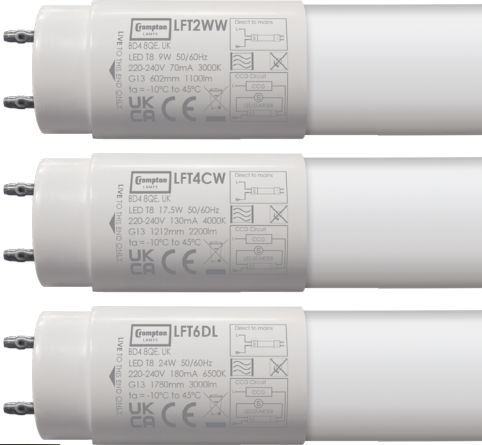


LED T8 Full Glass Tube



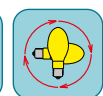
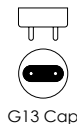
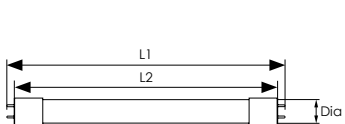
LED T8 full glass tube with internal diffused coating providing 250° light output. Energy saving with low power consumption. Includes LED starter for direct retrofit into existing single battens.

- 25,000 hour life, 12,500 switching cycles
- 3000K warm white, 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra≥80
- Standard 2ft, 3ft, 4ft 5ft or 6ft T8 lengths
- Ambient operating temperature -10°C to 45°C
- No mercury no warping, no bending
- No discolouration of light over life of tube
- Not suitable for dimming
- Not suitable for emergency circuits
- Recommended for indoor use only
- Supplied in a rigid 2mm cardboard tube to minimise transportation damage



| Product Code | Watts (W) | Volts (V) | Cap | Colour Appearance | Colour Temp (K) | Total Lumens (lm) | Beam Angle | Dimensions (mm) | | | Energy Rating | Order Qty |
|----------------------|-----------|-----------|-----|-------------------|-----------------|-------------------|------------|-----------------|------|------|---------------|-----------|
| | | | | | | | | Dia | L1 | L2 | | |
| Single Carton | | | | | | | | | | | | |
| LFT2WW | 9 | 220-240 | G13 | Warm White | 3000 | 1100 | 250° | 26 | 602 | 588 | | 1 |
| LFT2CW | 9 | 220-240 | G13 | Cool White | 4000 | 1150 | 250° | 26 | 602 | 588 | | 1 |
| LFT2DL | 9 | 220-240 | G13 | Daylight | 6500 | 1150 | 250° | 26 | 602 | 588 | | 1 |
| LFT3WW | 12 | 220-240 | G13 | Warm White | 3000 | 1450 | 250° | 26 | 906 | 894 | | 1 |
| LFT3CW | 12 | 220-240 | G13 | Cool White | 4000 | 1500 | 250° | 26 | 906 | 894 | | 1 |
| LFT3DL | 12 | 220-240 | G13 | Daylight | 6500 | 1500 | 250° | 26 | 906 | 894 | | 1 |
| LFT4WW | 17.5 | 220-240 | G13 | Warm White | 3000 | 2100 | 250° | 26 | 1212 | 1198 | | 1 |
| LFT4CW | 17.5 | 220-240 | G13 | Cool White | 4000 | 2200 | 250° | 26 | 1212 | 1198 | | 1 |
| LFT4DL | 17.5 | 220-240 | G13 | Daylight | 6500 | 2200 | 250° | 26 | 1212 | 1198 | | 1 |
| LFT5WW | 22 | 220-240 | G13 | Warm White | 3000 | 2700 | 250° | 26 | 1513 | 1500 | | 1 |
| LFT5CW | 22 | 220-240 | G13 | Cool White | 4000 | 2800 | 250° | 26 | 1513 | 1500 | | 1 |
| LFT5DL | 22 | 220-240 | G13 | Daylight | 6500 | 2800 | 250° | 26 | 1513 | 1500 | | 1 |
| LFT6WW | 24 | 220-240 | G13 | Warm White | 3000 | 2900 | 250° | 26 | 1780 | 1763 | | 1 |
| LFT6CW | 24 | 220-240 | G13 | Cool White | 4000 | 3000 | 250° | 26 | 1780 | 1763 | | 1 |
| LFT6DL | 24 | 220-240 | G13 | Daylight | 6500 | 3000 | 250° | 26 | 1780 | 1763 | | 1 |

Crompton Lamps recommends wiring directly to mains for optimum efficiency.



Lighting brilliance since 1878

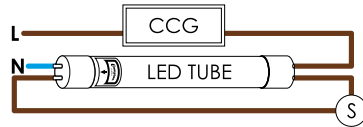
LED T8 Full Glass Tube

Warning:

- The LED tube must be installed when power is switched off
- The LED tube is designed for indoor use and dry place application - for any other application, please use in conjunction with a fixture meeting the appropriate IP requirements

Installation - Magnetic Ballast Circuit

We recommend to remove any parallel capacitor to achieve highest power factor.

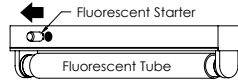


1. Switch off the power

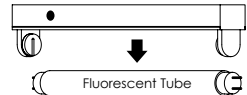
OFF



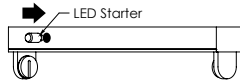
2. Remove the fluorescent starter



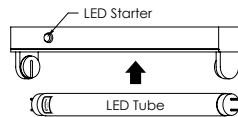
3. Remove the fluorescent tube



4. Insert the LED starter

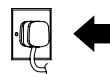


5. Insert the LED tube



6. Switch on the power

ON



Installation - High Frequency Ballast

Only to be carried out by qualified electrician

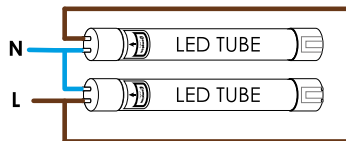
1. Switch off the power
2. Remove the fluorescent tube
3. Rewire the circuit as per guidelines LIVE to lamp stamp end only
4. Insert the LED Tube
5. Stick warning label onto luminaire

* NB: Series circuits can sometimes be found in some modular CCG fittings

Single Circuit



Series Circuit



Installation - Single Ended

Only to be carried out by qualified electrician

1. Switch off the power
2. Remove the fluorescent tube
3. Rewire the circuit as per guidelines to lamp stamp end of tube only. Note: The pins are not polarity sensitive
4. Insert the LED Tube
5. Stick warning label onto luminaire



Lighting brilliance since 1878