



## TUBE LED LT8 TC - 9W/24W

LED shatter-proof tube, G13 base , CRI>90

### Application

Energy efficient LED lamp solutions

### Design Specifications

- Fits new T8 LED fixtures or retrofit T8 fluorescent fixtures (Magnetic Ballast)
- Traditional full glass shatter-proof poly coated body construction, G13 lamp base
- High efficiency LED optics, CRI >90, beam distribution 320°
- Integral non-dimmable LED driver, 9, 18 or 24 watt models
- Selectable CCT 3000K / 4000K / 6000K
- No flicker, instant start, Safety LED fuse included, operating temp Min -20 / Max 25 deg C



**WARNING:**  
The luminaire that this LED lamp is intended to be used in must be certified in accordance with AS/NZS 2875.2 (2014) by a certified manufacturer. All electrical and electronic components, i.e. driver, electronic ballast, capacitor, inductor, must be removed from the circuit. Refer to the installation instructions for more details. In particular, the lamp orientation to the AC/DC supply.



### Performance

- Dimmable - **NO**



### Technical Specification

Product	Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI
	LT8/60TC	240	9	950/1050/950	3000/4000/6000	90
	LT8/120TC	240	18	1700/1900/1750	3000/4000/6000	90
	LT8/150TC	240	24	2150/2400/2200	3000/4000/6000	90



Beam Angle (°)	Dimmable	Diameter (mm)	Length (mm)	Base Type
320	NO	28	589	G13
320	NO	28	1198	G13
320	NO	28	1500	G13

**Warning:** The luminaire that these LED tubes are installed in may need to be converted in accordance with AS/NZS60598.2.1:2014 by a suitably qualified person. In all instances any electronic components (i.e. driver, electronic ballast, capacitor) must be removed from the circuit. Refer installation instructions for more details, in particular the orientation of the lamp ACTIVE supply.

**IMPORTANT,** where CCT selection switching is provided, it is important to switch OFF the SUPPLY before the CCT selection is made, otherwise equipment damage may occur.

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## Dimensions

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