



LED TUBE LT8G - 9/18W

LED tube, G13 base

Application

Energy efficient LED lamp solutions

Design Specifications

- Fits new T8 LED fixtures or retrofit T8 fluorescent fixtures (Magnetic Ballast)
- Traditional full glass body construction, G13 lamp base
- High efficiency SMD LED chips, beam 320 degree
- Integral non-dimmable LED driver, 9 or 18 watt models
- Colour temperature 3000K / 4000K / 6000K, CRI >80
- No flicker, instant start, Safety LED fuse included, TYPE A classified product, double insulation



IP20

ta25

COMPACT G13

WIDE BEAM

1 YEAR COMMERCIAL WARRANTY

1 YEAR RESIDENTIAL WARRANTY

WARM WHITE 3000K

COOL WHITE 4000K

DAYLIGHT 6000K

Technical Specification

Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI	Beam Angle (°)
LT8G60WW	240	9	900	3000	80	320
LT8G60CW	240	9	950	4000	80	320
LT8G60DL	240	9	1000	6000	80	320
LT8G120WW	240	18	1800	3000	80	320
LT8G120CW	240	18	1900	4000	80	320
LT8G120DL	240	18	2000	6000	80	320

Technical Specification

Model No.	Dimmable	Diameter (mm)	Length (mm)	Base Type
LT8G60WW	NO	25	600	G13
LT8G60CW	NO	25	600	G13
LT8G60DL	NO	25	600	G13
LT8G120WW	NO	25	1200	G13
LT8G120CW	NO	25	1200	G13
LT8G120DL	NO	25	1200	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.

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Dimensions

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Product Images

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