ecoLED Tube

The Better Alternative to fluorescent tubes

WHY CHANGE TO ecoLED TUBES ?

- ☑ Saves energy costs — half the power
- ☑ Long life—50,000 Hours
- ☑ Eco friendly, no mercury, no lead
- ☑ NO GLASS to break
- ☑ Steady light, no strobing, no interference *
- ☑ No flicker, no buzz, no irritation
- ☑ High Brightness, high efficiency
- ☑ Replaces 1 for 1 T8 fluorescent tube
- ☑ No starters — no maintenance
- ☑ Fits standard Australian batten **
- ☑ Retrofits into existing fitting **

C-Tick Approved for use in Australia & New Zealand

- ☑ 240V AC 18W Operation (for 1200mm)
- ☑ 120º Viewing Angle
- ☑ CRI > 75

* Complies with Australian Standards on EMC requirements

** Iron-core ballast may remain; electronic ballast must be removed

- ☑ NATA Lab tested
- ☑ IES Data available for computer modelling
- ☑ 4-ft standard; 1200mm
- ☑ 2-ft (600mm) also available for daylight white

Emitted Colour	Illumination (E) (1m)	Effective Illuminated Area (1m)	Flux (Lumens)
1200mm (4ft) Daylight White (5600K—6300K)	~ 400 Lux	3.5m x 4.7m	~1500
1200mm (4ft) Cool White (3800K—4200K)	~ 375 Lux	3.5m x 4.7m	~1400

TENROD
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Sydney: Tel. 02 9748 0655 Fax. 02 9748 0258
Melbourne: Tel. 03 9886 7800 Fax. 03 9886 7799
Brisbane: Tel. 07 3879 2133 Fax. 07 3879 2188
Auckland: Tel. 09 298 4346 Fax. 09 353 1317

E-mail: sales@tenrod.com.au
Website: www.tenrod.com.au