

LED PRODUCT OVERVIEW

LED Tube light



Length in meter: 0.6, 0.9, 1.2, 1.5

Power rating range from 10 W – 22 W

Colours: warm white, cool white, daylight (2 types)

Certified: CE, SAA, RoHS, TÜV

Warranty: 24 months

LED Flat Panels



Size in mm: 300 x 300 x 9 to 598 x 1198 x 9 (available in 12 different sizes)

Power rating ranges from 2 W to 72 W, different intensities in light outputs

Colours: warm white, cool white, daylight (2 types)

Certified: CE, SAA, RoHS, TÜV

Warranty: 24 months

Troffer LED Light fittings for suspended ceiling



Size in mm: 1198 x 298 x 57, 598 x 598 x 57, 598 x 1198 x 57

Power rating: 10 W – 18 W

Colours: warm white, cool white, daylight (2 types)

Certified: CE, SAA, RoHS, TÜV

Warranty: 24 months

Troffer LED Light fittings surface mounted



Size in mm: 298 x 1198 x 57, 598 x 598 x 57, 598 x 1198 x 57

Power rating: 10 W – 18 W

Colours: warm white, cool white, daylight (2 types)

Certified: CE, SAA, RoHS, TÜV

Warranty: 24 months

Elwa offers you quality energy-efficient LED replacement for your existing light fittings and fluorescent tubes

Installing LED tubes in existing light fittings to replace conventional fluorescent tubes is an easy way to save energy. With the innovative LED technology the potential energy savings can be up to 68 %.

For new projects or if your existing light fittings are old and due for a replacement there are many options Elwa can offer you to install the latest technology and have a long lasting maintenance free solution. LED light fittings and flat 9mm thick panels are affordable and a great way to achieve an energy efficiency throughout your buildings.

This summary of the Elwa product information is about LED light fittings and tubes for the following (example) applications:

- Office fit outs
- Education facilities
- Shop fit outs and shopping centres
- Factories and work shops
- Any other commercial buildings

Main Benefits of the Elwa LED tubes, prismatic flat panels and troffer light fittings:

- 50% - 65 % energy savings when compared to a 1.5 m T8 fluorescent lamp
- All products are independently tested in Australia and have all the required Australian approvals
- Proven lifespan of 60.000 hours (5 times longer than conventional fluorescent tubes)
This equates to more than 30 years in an office that is in use 40 hours per week
- High efficiency of > 100 lumens per watt, energy efficiency class A+
- Wide beam angle of 160 °
- Elwa provides guidance for every replacement and upgrade project and detailed technical instructions for all options of replacing existing light fittings
- Great colour rendering, pleasant and suitable light for every environment
- Full brightness without start-up delay as is the case with fluorescent tubes
- Four different lengths (590, 900, 1200 and 1500mm) and four different light colours (warm white, cool white and day-light)
- Modular replaceable drivers on tubes, flat panels and in troffer light fittings
- Bulk packaging for tubes (low waste of packaging materials) or cardboard tubes for each LED tube

