

Troffer



Our **ECOLITE** range has a broad appeal and a variety of commercial applications.

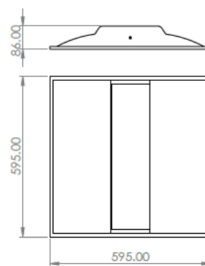
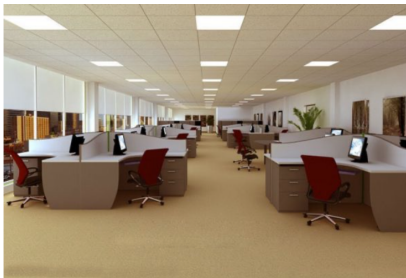
The T300 Series is designed primarily for commercial environments with conventional drop ceilings. Standard ceiling panel sizes (600x600) offer swift installation to any existing space

Our T301 series offers a anti-glare, yet full cylindrical centre illuminance, yielding a even light distribution.

Our **SELECT** range allows for numerous non-standard customizations to any model within the range. Custom Power & Lumen outputs, Motion sensors, Building Management (BMS) integration, Daylight Harvesting capabilities, DALI control and Human-Centric adaptation.

A cost-effective solution offering high lumen efficacy and proven reliability.

All **ECOLITE** products come standard with a 3-year/50000 hour warranty.



APPLICATIONS

Commercial, Retail, Office

	Standard	SELECT
Luminaire total power (W)	16 - 47W	Optional
Lamp luminous flux*:	2950 - 8850lm	Optional
Luminaire luminous flux*:	2065 - 6195lm	Optional
Luminaire efficacy*:	131lm/W	Optional
Beam Angle:	120°	120°
Rated useful life*	L70 B50 50000 hours	50000 - 100000 hours
Correlated colour temperature*:	3000, 4000 or 5000 Kelvin	2700 - 6500 Kelvin
Colour Rendering Index min:	80	70 - 97
Body Construction:	Polycarbonate	Polycarbonate
Built-in driver protection:	Voltage fluctuation, overheating, short circuit, overloads, voltage spikes up to 2kV	Voltage fluctuation, overheating, short circuit, overloads, voltage spikes up to 2kV
Body Colour:	White	White
Dimensions:	595mm X 595mm X 86mm	595mm X 595mm X 86mm
Dimming:	No	Optional
Additional surge protection:	No	Optional
Serviceable for repairs and maintenance:	Yes	Yes

Due to the rapid improvements taking place in technology, Ultra Light SA reserves the right to adapt or alter any product to improve reliability or performance without prior notice. All values marked with an * are rated values. The nominal flux is based on LED manufacturer's data @ Tsp 85°C. Actual flux output of the luminaire is subject to environmental conditions of the site and the optical efficiency of the luminaire. Luminous flux and electrical load are subject to an initial tolerance of +/- 10%