

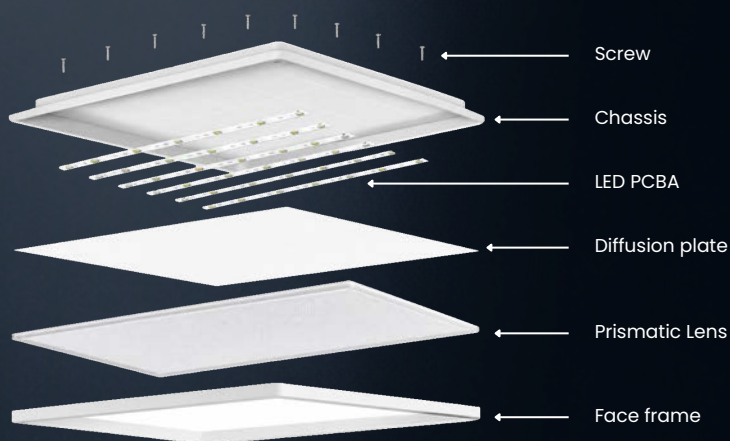
eLEDtric

UGR19 BACKLIT



Details

UGR 19 BACKLIT light is an ideal replacement for traditional fluorescent troffers, offering superior illumination with a focus on comfort and quality. Designed to minimize glare, it ensures a pleasant lighting experience while delivering high-quality performance across various applications.

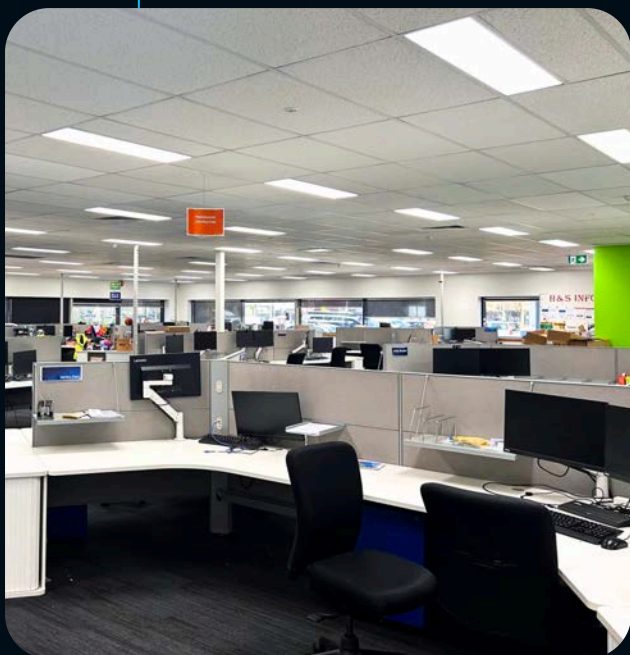


Key Features

- Microprismatic UGR <19 lens
- Lighting control options available
- CRI 90
- 140 Lumens per watt
- Standard Beam Angle: 90°
- 3-Step MacAdam Ellipse
- Input voltage: AC200-240V - 50/60HZ
- Power Factor: >0.95
- Edison chip LED
- IP20 Rated
- THD <20%
- T-bar, Air Frame, Recessed, Surface Mount and Pendant options available
- 50,000 Hours Lamp Life



Kewdale, WA



Telstra Depot Kewdale

eLEDtric Across Australia

Our eLEDtric lighting solutions are installed in projects across Australia, delivering reliable, high-performance illumination across a diverse range of commercial and industrial environments. One of these projects is the Telstra Depot, Kewdale WA, where our lighting provides dependable, energy-efficient performance to support safe, functional, and productive operational spaces.

Product Configuration Guide

The **tric UGR19 BACKLIT** range is available in the following structure and measurement options to suit different project requirements.

Available Options

- Power Switchable (PS): 10W, 15W, 20W / 20W, 25W, 30W, 35W
- Colour Temperature (CCT): Colour Switchable (CS): 3000K, 4000K, 5000K (simplified on table for code purposes)
- Various measurements

Structure			Measurements		
Power (Wattage)	CCT (K)	T-bar Cutout	Length (mm)	Width (mm)	Height (mm)
Power Switchable (PS): 10W, 15W, 20W	Colour Switchable (CS)	3060	295	595	35
Power Switchable (PS): 20W, 25W, 30W, 35W	Colour Switchable (CS)	30120	1195	295	35
		6060	595	595	35

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric PANEL-BL-UGR - PS - CS -

(Range Name)

(Power)

(Control)

(T-bar Cutout)

