

Tarras Series

Food Grade LED Batten

The Tarras LED Batten is built to withstand the rigours of food processing and cold storage environments, while providing a premium quality and high efficiency LED lighting solution. The product is constructed with a glass reinforced base and PMMA diffuser which are non-reactive to sodium hydroxide and suitable for regular washdown. The Tarras comes with a premium Osram driver, latest generation 2835 LED chips, 130 lumens per watt luminaire efficiency and is IK08 impact resistant. The Tarras is the perfect LED solution for the most demanding food grade applications.

FEATURES AND BENEFITS

- Body manufactured from Glass Reinforced Plastic (GRP). A highly rigid non-reactive material.
- PMMA diffuser for superior corrosion resistance.
- Sealed housing for simple cleaning and prevention of dust collection.
- High ingress protection. IP65 rated.
- Wide ambient operating temperature. -40 to +50 degrees Celsius.
- UV resistant.
- Excellent luminaire efficiency. Up to 130 lumens per watt.
- Premium Osram driver.
- Quick fix stainless steel clips.
- Five year warranty.

SPECIFICATIONS

Model	TPF-FG-1200-25W-xx	TPF-FG-1500-37W-xx
Power consumption	26.2W	38.5W
Output	3,250 lm	4,800 lm
Efficiency	130 lm/W	
Colour temperature	6,500K	
CRI	>80	
Beam angle	120°	
IP rating	IP66	
Lifetime rating	50,000 hours	
Warranty	Five years	
Source	MTO	MTO

INDUSTRIES



Industrial and retail.

OLD LIGHT TECHNOLOGIES



Fluorescent.



PRODUCT DETAIL



Latest generation 2835 LED chips.



Quick fix stainless steel clips.