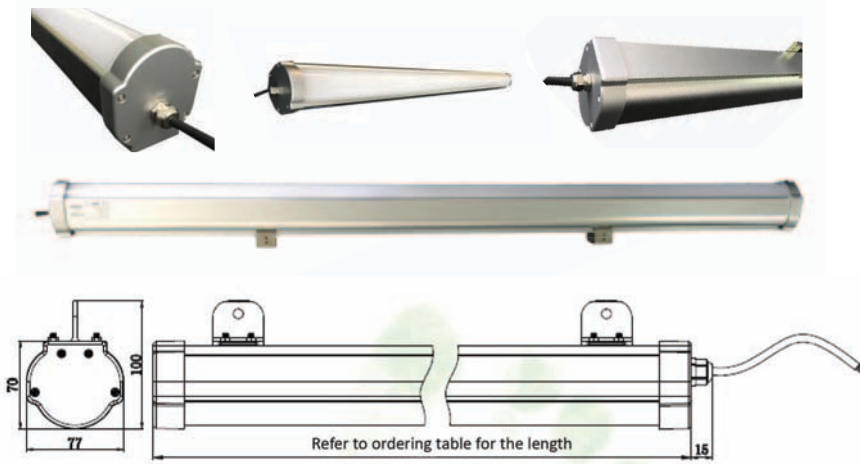


Tri-Linear Luminaries



Easily installed, our Tri-Linear Luminaries are assembled using high quality Samsung LED chip technology, delivering optimal light output while minimising light degradation.

The range of wattages for this fittings allows a like for like / direct replacement to most fluorescent battens/IP luminaries & low bay luminaires.

The use of Japanese High Transmittance Efficiency technology in the diffusers delivers maximum light output and reduced glare, producing a clean uniform light over an impressive 120° beam angle.

Incorporating high efficiency drivers and optimal heat dissipation, the Tri-Linear Luminaries have been designed with low luminous decay and long life as a priority. The resulting reduced maintenance costs add to the energy savings this product range delivers.

Technical Specification

Total Circuit Wattage 31W/42W/52W/63W

Working Voltage 100-265VAC

Working Temperature -20°C/+45°C

Beam Angle 120°

Estimated Life Span 50,000hrs L80

CRI >80

IP Rating IP65

Power Factor 0.95

Test Standards

EN55015:2006+A1:2007

EN61000-3-2:2006+A1:2009+A2:2009

EN61000-3-3:2008

EN61547:2009

EN60598-1:2008+A11:2009

EN62031:2008



5 Year Warranty L80

| Product Code | Size (LxWxD) | Colour | Lumen | TCW |
|--------------|-----------------------|---------------------------|-------|-----|
| LTP30NW | 600mm x 77mm x 100mm | Natural White 4500K (NW) | 3473 | 31 |
| LTP30DW | 600mm x 77mm x 100mm | Daylight White 5800K (DW) | 3656 | 31 |
| LTP40NW | 600mm x 77mm x 100mm | Natural White 4500K (NW) | 4457 | 42 |
| LTP40DW | 600mm x 77mm x 100mm | Daylight White 5800K (DW) | 4692 | 42 |
| LTP50NW | 1200mm x 77mm x 100mm | Natural White 4500K (NW) | 5643 | 52 |
| LTP50DW | 1200mm x 77mm x 100mm | Daylight White 5800K (DW) | 5940 | 52 |
| LTP60NW | 1200mm x 77mm x 100mm | Natural White 4500K (NW) | 6432 | 63 |
| LTP60DW | 1200mm x 77mm x 100mm | Daylight White 5800K (DW) | 6770 | 63 |