VICIONI LIGHTING

Actual product sho



LED Ultra uses the latest T8 LED Tube technology. Each tube incorporates its own built-in LED driver, replacing conventional fluorescent tubes. The LED Tubes are made from aluminium and polycarbonate. This provides strength and minimises risk of breakage in transit.

The series of th

TECHNICAL SPECIFICATION

- Aluminium body
- Diameter: 79mm
- Length: Any size to nearest millimetre (460mm minimum – 6100mm maximum per section)
- UV Stabilised frosted polycarbonate lens
- High frequency electronic ballasts
- T8 LED Tubes (6000K cool white as standard, 3000K warm white available upon request)
- Supplied with 200mm adjustable steel brackets
- 2 year parts warranty
- Sealed to IP64

STANDARD BRACKETS

Can be powder coated to RAL/BS colours on request. LED Ultra is supplied with our standard 200mm adjustable steel brackets, ideal for wall fixing and providing up to one metre depth of illumination. For larger signage these brackets are also available in different sizes upon request. Approximately one bracket per meter of trough light is provided and powder coated to match. Alternative brackets are available if necessary, to suit various fixing requirements. Such as our flat twisted brackets for fixing to the top of a sign tray.

T8 LED TUBE COOL WHITE

STOCK COLOURS

black

RAL 9005

white

RAL 9003

These T8 LED TUBES have got 70~80% energy saving over fluorescent tubes, shock/Vibration resistant aluminium and polycarbonate case, instant soft start. Epistar LEDs and 2 Year parts only warranty.

LED Ultra is available in a variety of stock colours (black/white gloss finish included at no extra cost). We can also powder coat to non-stock RAL colours in various finishes. Prices available on request.

red

RAL 3020

yellow

RAL 1023

www.vision-lighting.co.uk

grey

RAL 7043

silver

RAL 9006

blue

RAL 5002



36.8mm

18mm

78.3mm

