



Features

- Super slim design
- Hidden fixings for louvre
- HF & HFD Gear
- High Efficiency 70% DLOR

Applications

- Schools & Colleges
- Public Buildings
- General Office lighting
- Entrance Foyers

Ordering details

Part Number	Description	Width (mm)	Height (mm)	Length (mm)
TL551X28	1 x 28 watt surface T5 Luminaire	155	70	1250
TL552x28	2 x 28 watt surface T5 Luminaire	195	70	1250
TL551X35	1 x 35 watt surface T5 Luminaire	155	70	1525
TL552X35	2 x 35 watt surface T5 Luminaire	195	70	1525
TL551X54	1 x 54 watt surface T5 Luminaire	155	70	1250
TL552X54	2 x 54 watt surface T5 Luminaire	195	70	1250
TL551X49	1 x 49 watt surface T5 Luminaire	155	70	1525
TL552X49	2 x 49 watt Surface T5 Luminaire	195	70	1525

Description

The profiled surface T5 is available in a single or twin lamp version with high efficiency or high output lamps; either way it is supremely efficient, attractive and versatile. Options include an interconnecting system, upright version, catenary wire fixing, dimming gear and integral emergency. The luminaire has a light output ratio of 70% giving the total efficiency demanded by today's users.

Construction

Fabricated sheet steel construction welded and finished. The zinc steel is then iron phosphate pre-treated before polyester powder coating. The high frequency control gear is mounted on a separate tray, which is screwed into the body for ease of maintenance. The specular broad spread or category louvres are retained by wishbone springs. Several standard finishes are available RAL9003 gloss white, RAL9010 30% gloss or RAL 9006 silver. Any RAL or BS colour can be accommodated.

Occupancy Detection and Daylight Linking

The TL5 luminaire is adaptable for use with many of the Morgan-Hope lighting control systems.

Options

Suffix	Description
CT2	Category Two louvre on Wishbone Springs
LBX	Low Brightness Louvre on Wishbone Springs
HFD	High Frequency Dimmable Control Gear
EM3	3 Hour Maintained Integral Emergency
CON3	3 Pole In-line Connector on Flying Lead