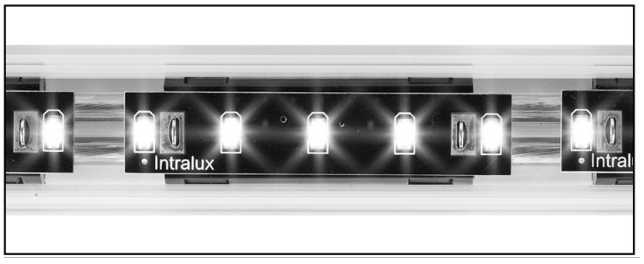
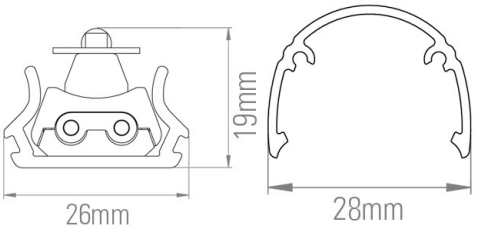
# XENFLEX LED - FLEXIBLE LED STRIP LIGHTING SYSTEM

| DATE | October 2016 | CODE | XFLED-T1-1-EU | F |
|---|---|---|---|---|
| PROJECT | | TYPE | | |




## Product Details
- measurements in mm




Strip Profile inside Mounting Channel

Accessories Diffuser/Cover

**Xenflex LED** is a long standing player in the flexible LED world that has made a name for itself due to its amazing reliability and lamp replaceability characteristics. **Xenflex LED** incorporates remote driven, constant voltage LED systems in a polycarbonate mounting channel coupled with stainless steel mounting clips making installation simple, neat and clean. The Xenflex family is offered in a range of configurations, including varying outputs and in multiple CCT's. **Xenflex LED** is a market leader offering lighting fesigners thought to end users a sustainable and serviceable LED Strip Lighting System.

| **Product Code** | **XFLED-XX-24-05** | **XFLED-XX-24-15** |
|---|---|---|
| LED Module Life (L70) | 50,000 hours | 50,000 hours |
| CRI | > 80 | > 80 |
| LED colour (K) | 2500 (25) / 2700 (27) /3000 (30) / 4000 (40) | 2500 (27) / 3000 (30) / 4000 (40) |
| Fixture Lumens per metre* (with no cover) | 510 | 1800 * |
| LED Module Efficacy (lm/W)* | 68 | 79 |
| Fixture wattage per metre (W) | 7.5 | 23 |
| Max. interconnected run (mm)** | 10,000 | |
| Viewing angle | 120° | |
| Illuminated fixture length (mm) | 950 (01)/ 1,950 (02) / 2,950 (03) / 4,900 (05) / 9,800 (10) - Custom Lengths Available | |
| Cover / Diffuser options | Clear (CL) - No diffusion / Opaque (OP) - Medium diffusion | |
| Controls & Dimming *** | Fixed Output (F) / DALI, DSI, Switchdim (DALI) / DMX (DMX) / 1-10V Analogue (D) | |

* Calculated data values only based on 4000K ** Fed from one end. *** Dimming range limited by driver manufacturer.
Note: Stainless Steel mounting clips & screws (qty as per recommenation on install sheet), polycarbonate mounting channel are supplied with each product.

## Ordering Xenflex LED
and specification

XFLED-01-24-05-30

**Product Code** Length Volts LED PCB Output **Colour Temp**

24V DC

**Intralux Australia Pty Limited** (ABN 70 010 644 694) 10/31 Acanthus Street, Darra, QLD 4076 Australia
Tel: **+61 7 3375 9333** Fax: +61 7 3375 9444 Email: info@intralux.com Web: www.intralux.com

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5yr WARRANTY

Certified System Quality ISO 9001 SAI GLOBAL