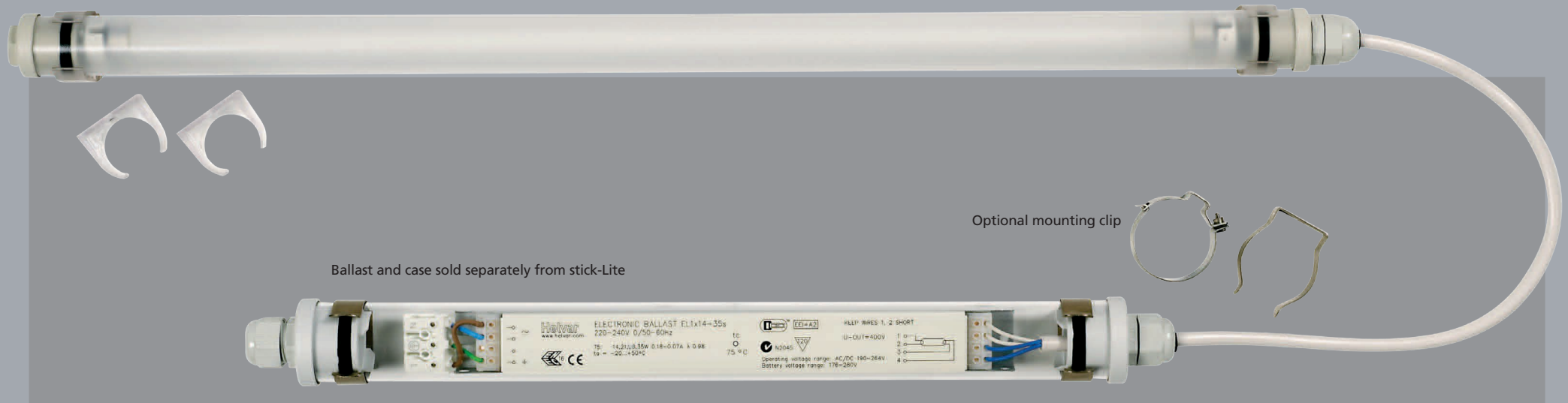
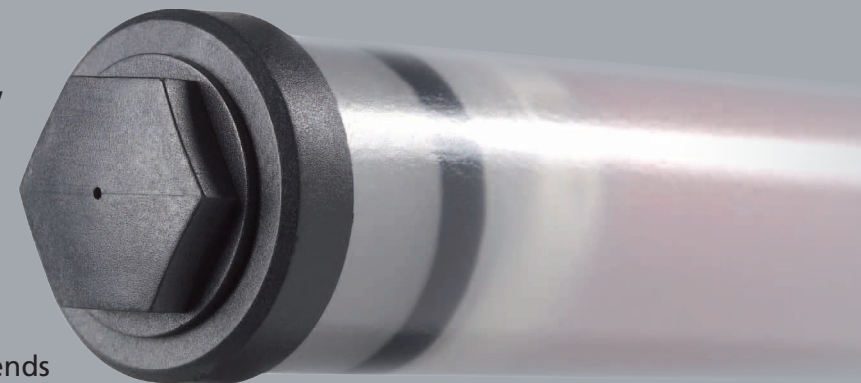


T5 WP Stick-Lite

Waterproof IP64 lighting



- The T5 WP stick-lite now has a 32.5mm diameter with a 1.5mm wall thickness.
- A variety of suspension and mounting clips are available.
- Suitable for indoor and outdoor applications.
- 0.5m lamp cable supplied (not extendable).
- Waterproof IP64.
- Pressure compensation valve built in.
- Satin outer case as standard.
- Available in all DDP colours.
- No emergency option available.
- Single 1-10v dimmable option up to 28w and for indoor applications only.
- Fluorescents cannot be dimmed in temperatures below +10C.
- Mounting, fix mounting clips to wall or ceiling approximately 100mm from the ends of the lamp. Do not suspend from power cable, always use suspension kit HFI WP SK.





T5 WP Stick-Lite

Waterproof IP64 lighting



TECHNICAL INFORMATION

- Tested to IP64.
- Not suitable for immersion
- Please enquire to verify if this product is suitable for your application.
- Encapsulite will not accept responsibility for products used in unsuitable applications.
- Type X Stick-Lite WP, the Stick-lite is supplied with an external cable that if damaged, shall be replaced by a special cable available exclusively from Encapsulite or our service agent.
- Glow wire test 850c.
- AS/NZS CISPR 15:2002; compatible with Tridonic.atco ECG  N14710
- Conforms to BS4533: 102.1: 1190/EN 60598-2-1: 1989 / BS60598-1: 2008.
- CE WEEE and ROHS compliant.
- 230v 50-60Hz.
- Suitable for mounting on combustible surfaces. 

RE-LAMPING

- Disconnect and isolate power supply before commencing any maintenance.
- Unscrew top of cable gland 2 turns.
- Unscrew bottom of cable gland 2 turns.
- Slide end cap out of the end of the tube, (outer case).
- Carefully pull lamp tray out of the tube, (outer case).
- Twist lamp 90° and lift out.
- Fit new lamp and twist 90° only, make sure both ends of lamp are located correctly.
- Slide lamp tray carefully back in to the tube (outer case).
- Slide end cap back in to the end of the tube (outer case).
- Make sure the locator in the end cap sits in the slot at the end of the tube (outer case).
- Tighten the base of the cable gland until a good seal is visible around the outer case.
- Finally tighten the top of the cable gland to seal the cable.



Please note all plastics absorb moisture and this phenomena will produce more condensation in fittings directly exposed to rain for extended periods than those that are not. Please call for more information if required.

| Product Code | Overall Length | Illuminated Length |
|--------------|----------------|--------------------|
| SL T5 WP 14w | 670mm | 530mm |
| SL T5 WP 21w | 970mm | 830mm |
| SL T5 WP 28w | 1270mm | 1130mm |
| SL T5 WP 35w | 1570mm | 1430mm |

Not suitable for steam rooms/saunas and environments with airborne chemicals. Do not clean with any chemicals, T5 and T8 lamps not suitable for dimming outdoors or below +10°C.

Do not mega test.
Incorrect wiring/programming will invalidate all warranties.
No emergency conversions available for this product.

For Product support Freecall 1800 733 113
or Email info@yld.com.au