

# VXT1

## LED Recessed Wall Lights

### Key Features

- Suitable for indoor and outdoor use
- Robust construction
- Simple to install
- Energy saving LED solution
- Choice of fixed colour or RGB colour change

### Lamp Colour Options

- |                         |                              |
|-------------------------|------------------------------|
| <b>CW</b> Cool White    | <b>R</b> Red                 |
| <b>NW</b> Neutral White | <b>G</b> Green               |
| <b>WW</b> Warm White    | <b>RB</b> Royal Blue         |
| <b>A</b> Amber          | <b>RGB</b> Colour Change RGB |

### Bezel Colour Options

SS - Satin silver

### Materials

- Body - die cast aluminium, white enamel finish
- Fascia plate - die cast aluminium, silver painted finish
- Lens - polycarbonate with internal prisms
- Recessing sleeve - polypropylene, black finish

### Lamp Options

- 1 x 1W Fixed Colour LED
- 3 x 1W Fixed Colour LED
- 3 x 1W Colour Change LED

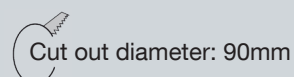
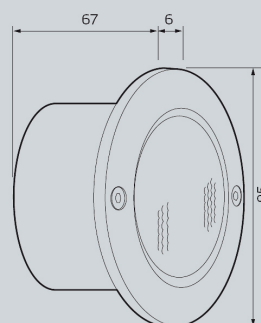
### Beam Angles



The ambience of a space is greatly influenced by its lighting design - the colours used, the effect it creates and the style of the luminaire. The VXT offers a discreet recessed solution with the ability to provide a dynamic decorative edge to a space, to light pathways or provide low level lighting.

The VXT range is available in a choice of round (-1), round with eyelid (-2) or square (-3) options for focused downward illumination.

### Dimensions



### Weight

- 0.25kg

### Installation

- Suitable for indoor and outdoor use
- Recessed into wall with recessing sleeve supplied
- Sleeve to be cast into cavity
- Body screw fixed to sleeve
- 300mm driver connection lead
- Fascia plate and lens retained by Allen key screws



### Power Input

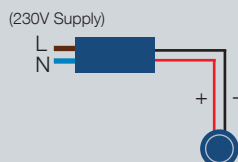
- 350mA

### Power Consumption

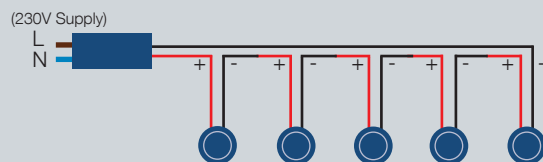
- 1W
- 3W
- 3W

### Wiring Diagrams

#### Single fitting wired in series



#### Multiple fittings wired in series



### Recommended Drivers & Cables

- Driver/Colour change controller to be ordered separately
- Recommended fixed output driver Cat No: LS-DPL110
- Operates up to 9 1x1W luminaires or up to 3 3x1W luminaires
- See driver datasheets for full fixed output driver specifications, alternatives and colour change drivers

### Ordering Codes

