



INTERNAL LIGHT LEVEL (0-10V)

TPVLLR FEATURES

- Selectable ranges
- 24V AC/DC supply
- 0-10V output
- Compatible with most leading BMS controls

The internal light level sensors are designed to measure internal light levels for applications in commercial and industrial properties, and provide a 0-10V output scaled across a selectable LUX range.

The sensors are suitable for use with most BMS controllers.

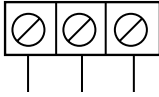
SPECIFICATION

Power Supply:	24V AC/DC +/-10%
Output:	0-10V
Measurement:	Photodiode
Material:	Flame retardant polycarbonate (IP20)
Terminals:	1.0mm recommended 2.5mm max
Operating Temperature:	-10 to 50°C
Dimensions:	90mm high, 80mm wide, 29mm deep
Mounting:	Conduit box or surface wall
Country of Origin:	UK
Product Codes:	TPVLLR



CONNECTIONS

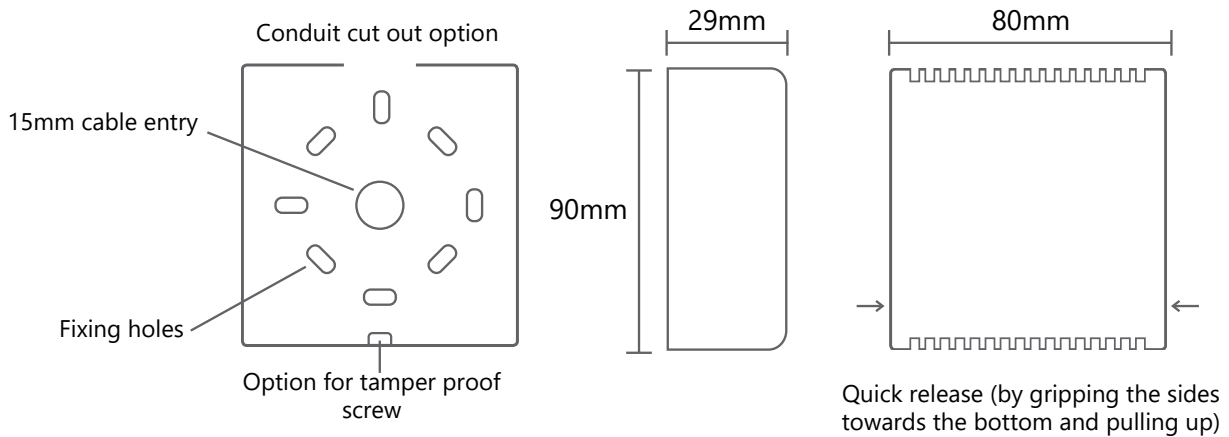
3 wire
0-10V
24V AC/DC
24V SIG OV



SELECTABLE RANGES

Range 1	0-1000 Lux
Range 2	0-2000 Lux
Range 3	0-4000 Lux
Range 4	0-8000 Lux
Range 5	0-20000 Lux

DIMENSIONS



For further install and setup information please contact technical@titanproducts.com