

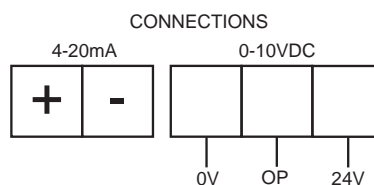
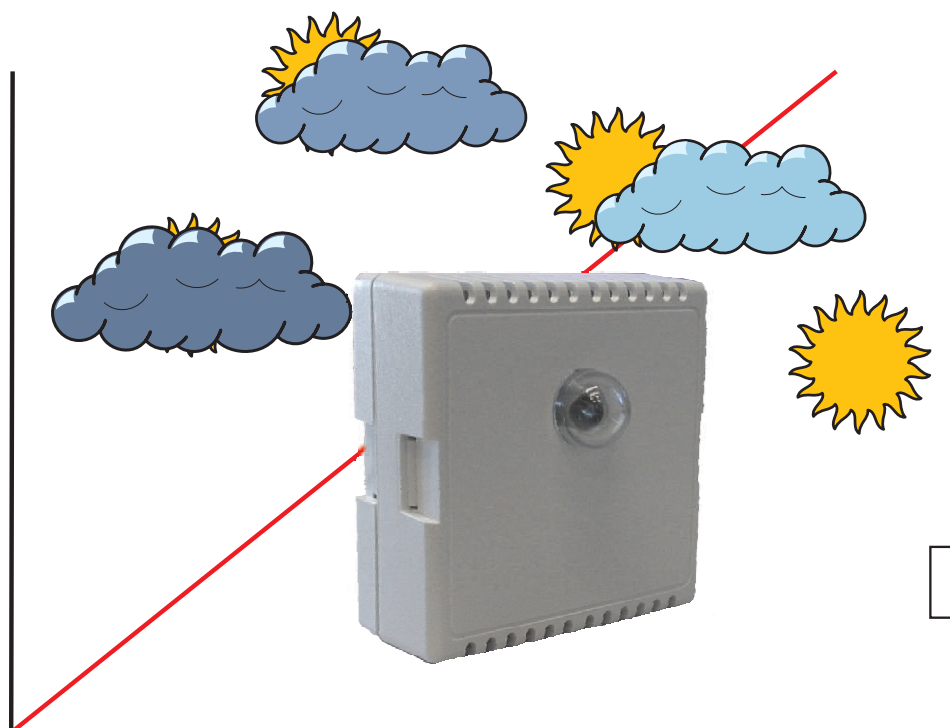
# Interior light level transmitter by TITAN Products Ltd

## Features:

- Full range of light level measurements
- 24 VAC or VDC supply (model dependant)
- 4-20 mA or 0-10VDC outputs.
- Flame retardant housing

## Description:

The WS-TPLLR range of sensors is designed to measure light levels in interior spaces or for ambient lighting measurement in large populated areas such as convention centres or shopping centres.



## Specifications:

### Order Codes:

WS-TPLLR	4-20 mA out, range selectable
WS-TPVLLR	0-10VDC out, range selectable

Power Supply:	24VDC for 4-20mA output models 24V AC/DC for voltage output models
Output:	4-20mA or 0-10VDC
Operating Temperature:	-50°C to +50°C
Ranges:	Link or DIP switch selectable 0-1000lux to 0-20000lux
Spectral response:	330nm to 720nm
Cosine correction:	±50°
Dimensions: Body	80mm x 80mm x 29mm
Materials: Body	Flame retardant polycarbonate
Terminal:	max cable size = 1.5mm

WSITITANTPLLR-2.0-0

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