

## Hand held signal generator

- ◆ Multifunction generator.
- ◆ Outputs instrument signals.
- ◆ Use with your own multimeter.

MODEL	DESCRIPTION		PRICE
<b>IN-GEN</b>	Power supply: 50~150 ohms: 0~20mA: 0~100mV: 0~8 volts:	9 volt battery. Simulates Pt100, (-100~100°C) Simulates 0~20mA. Max 320 ohms. Simulates thermocouple signals. Simulates 0~8 volts.	\$346.00



[www.intech.co.nz/in-gen](http://www.intech.co.nz/in-gen)

## Overvoltage protection unit

- ◆ Overvoltage protection unit for instrument signals.
- ◆ Used extensively for lightning protection.

MODEL	DESCRIPTION		PRICE
<b>LPN-OVP (Rev 1)</b>	Leakage Current: Transient cut-off voltage: Added line resistance: Standard DIN rail mount.	10µA @ 24Vdc. 33V. 4 ohms for the loop.	\$115.00



[www.intech.co.nz/lpn-ovp](http://www.intech.co.nz/lpn-ovp)

## Light intensity transmitter

The TWN-LUX incorporates a silicon photodiode light sensor, in a hermetical sealed case, especially designed for high precision linear applications. The sensor has a flat glass window with a built in colour correction filter, giving an approximation to the spectral response in the human eye.

MODEL	DESCRIPTION	PRICE
<b>TWN-LUX</b>	<b>Light intensity transmitter.</b> Power supply: 12~24Vdc. Range: 0~1000 lux, adjustable to 0~10 lux. Dual outputs: 1 x 4~20mA and 1 x 0~10Vdc.	\$360.00



[www.intech.co.nz/twn-lux](http://www.intech.co.nz/twn-lux)