



salamander

Turbidity Sensor

Turbidity is caused by the presence of suspended matter in a liquid and can be monitored to provide continuous, automated detection of suspended solids in applications such as water treatment, catchment research and process control.

The Salamander Turbidity sensor is a high accuracy, low power, Nephelometric sensor specifically designed for remote monitoring applications.

Robust Monitor:

The sensor head made from tough acetyl, with the electronics housed in a robust stainless steel case. For superior durability a sapphire lens is used at the optical interface.

Features:

- Nephelometric
- Waterproof
- Robust
- Accurate
- Low maintenance
- Linear 0-2500 mV output



Description	Units	Code	Range	Cable length (m) std	Termination (CFE, WP)
Turbidity Sensor	NTU	TR/NEP	0-1000mg/l	5/	WP

For further information please contact: Salamander sales

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