



Indoor Thermo-Hygrometer

Technical Features

Sensors may be connected to D800 and D1600 Dataloggers mV or mA inputs. They are provided of calibration report and wall support bracket.

Applications



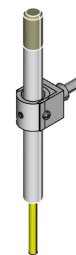
Indoor Thermo-Hygrometer is used to monitoring enviromental parameters in:

- Buildings
- Museum
- Laboratories

Related Instrumentation



- D800 Datalogger
- D1600 Datalogger
- OtrMonitoring web site



Technical Specification

	Humidity	Temperature
Range	0-100% RH	+50/+100°C
Outputs	0-1V (-40/+60°C)	0-100% RH
Pre-ignition Time	1.5s	1s
Power supply	5-24Vdc	-
Load	>1KOhm	-
Accuracy 23°C	± 1.5% RH	±0.2 °C PT100 4 cables
Cable	3 metri, PUR	-

