SensoIRIS T110

Analogue-addressable Fire Alarm Detector

- IP 30 protection
- Class, selectable from control panel: A1R, A2S, BS

SensoIRIS T110 is an analogue-addressable temperature detector designed for installing in analogue-addressable fire alarm systems supporting TTE communication protocol.

The detector is powered on from the panel and can be controlled via the communication protocol..

Features

- Sensitivity (in accordance with EN54-5)
- IP 30 protection
- Class, selectable from control panel: A1R, A2S, BS

Technical Specifications

Operating Voltage Range	15 - 32VDC (Nom. 27VDC)
Consumption in quiescent state, no communication	< 130µA@27VDC
Consumption in quiescent state, with communication	< 180µA@27VDC
Consumption in alarm state, with communication	6.5mA
Output in alarm state at terminal RI (terminals 4/1)	7.5 mA (max)/ 7.5V
Wire Gauge for terminals	0.4mm - 2.0mm
Operating temperature	-10°C to +60°C
Relative humidity resistance	(93 ± 3)% @ 40°C
Weight (including base)	~110g
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