SensolRIS WS

Analogue-addressable Fire Alarm Sounder



SensoIRIS WS is an analogue-addressable Wall Mount Sounder designed for installing in analogueaddressable fire alarm systems supporting TTE communication protocol. The device is powered on from the panel and can be controlled via the communication protocol. SensoIRIS WS is compatible with fire bases B124 for ceiling mounting and WSB IP65 for wall mounting.

Features

Technical Specifications

 Number of tone types - 32 Supported TTE communication protocol Red color SAN, transparent material 	Operating Voltage Range	16 - 32VDC (Nom. 27VDC)
	Nominal consumption (stand- by)	< 500µA@27VDC
	Consumption in quiescent state, with communication	< 290µA@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	2.5mm
	Operating temperature	-10°C to +50°C
	Relative humidity resistance	(93 ± 3)% @ 40°C
	Weight (including base)	~183g
		Last update: 03/2023

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