

Conventional Sounders



Product Description

The H201 and HS201 are acoustic and acoustically luminous indicating devices for fire indication systems compliant with standard EN 54-3. Both models emit an acoustic signal that is completely customizable according to various requirements, thanks to the 32 signalling tones, which can be set by means of microswitches, and a trimmer for adjusting the volume.

The acoustic signalling guarantees the maximum sound pressure with low current consumption by the unit.

The luminous signalling is performed by means of the use of high-efficiency red LEDs with minimal current consumption.

Product Order Codes

576.501.071 H201 Sounder

576.501.072 HS201 Sounder/Beacon (*)

(*) The beacon in this product should be used for supplementary indication purposes only. In this case the device is not required to be used as a Visual Alarm Device (VAD) and EN54-23 is not relevant to its classification.

General Features

- EN54-3 Type B compliant
- High sound output characteristics
- Low current consumption
- Clean lines, modern styling
- Easy to install, low installation costs
- Weatherproof units for outdoor use
- 32 tones

A new class of Fire Detection

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PRODUCT CODE	TYPE	DESCRIPTION	DIMENSIONI (mm)	WEIGHT (G)	OPERATING TEMPERATURE
576.501.071	H201	24Vdc Sounder	92 – 94	254	-10 - 55 ° C
576.501.072	HS201	24Vdc Sounder / BeaconVcc	92 – 110	278	-10 - + 55 ° C

PRODUCT CODE	TYPE	OPERATING CURRENT @ 24VDC	SOUND OUTPUT (DB @ 1M)	NUMBER OF TONES AVAILABLE
576.501.071	H201	da 15,5 a 37,4 mA	80,5 - 94,5	32 (2 EN54-3 certified)
576.501.072	HS201	15.5 to 37.4 mA (fl asher off)	80,5 - 94,5	32 (2 EN54-3 certified)