

ADDRESSABLE SOUNDER BASE MODULE

HF-SS100



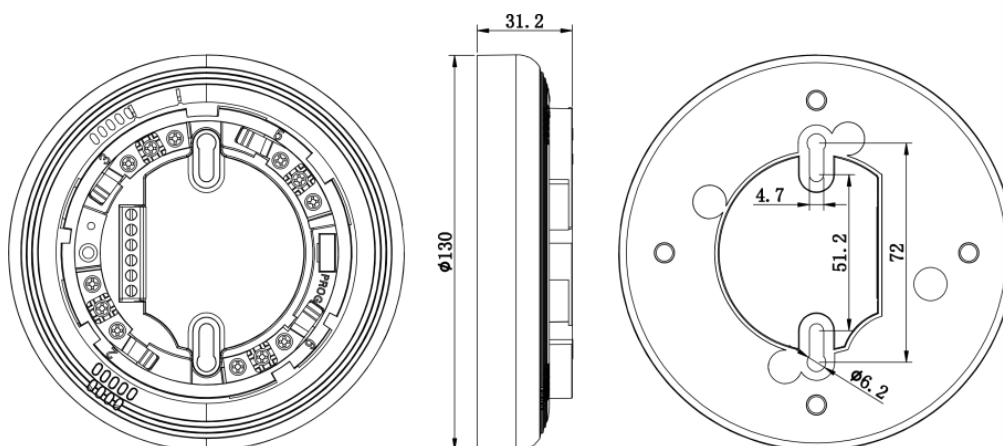
Description:

Heinrich HF-SS100 is an intelligent addressable sounder base for addressable detectors (Type A) and conventional detectors (Type B). It is recommended to use addressable sounder bases connected to compatible control panels.

Each point (device) can be given specific ID, which allows the panel to continuously monitor specific addressable sounder base location (point) and give a visual and audible signals when panel enters fire alarm Condition.

Features:

- Addressable sounder base module.
- Can be used as a detector base.
- Reliable communication protocol.
- Suitable for wall or ceiling mounting.
- Two-wire connection.



ADDRESSABLE SOUNDER BASE MODULE

Specification:

Model	HF-SS100
Operating voltage	18~28VDC @Loop
Operating current(@Loop 24VDC)	Standby status $\leq 3\text{mA}$, Alarm status $\leq 60\text{mA}$
Wiring	The promise of two bus system(Loop in, Loop out)
Alarm SPL	$\geq 100\text{dB}$ @1m
Environmental	Temperature range: $-10\sim 50^{\circ}\text{C}$ ($14\sim 122^{\circ}\text{F}$)
	Humidity: 5 to 95% RH, non-condensing
Size	$\Phi 130\text{mm} \times 31.2\text{mm}$
Weight	About 145g

Disclaimer: As per our company policy one of the constant product improvements the right is there for reserved to modify the product specification without prior notice and the picture shown in the datasheet is a design base, the actual picture may vary.