

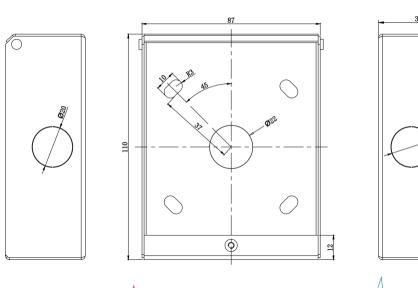
Description:

HF-RM100 is an intelligent addressable relay module that provides a fire signal to activate a variety of devices, such as fans, dampers, control equipment, etc. Address ability allows the dry contact to be activated, either manually or through panel programming on a select basis.

Each point (device) can have a specific ID or individual address, which allows the panel to send a relay output signal to control the FPE or any other device.

Features:

- Reliable communication protocol.
- Remote test from Panel.
- Panel controlled status LED.
- Two LEDs one is Green, which blinks in normal condition and another one is Red which becomes steady during fire alarm condition.



ADDRESSABLE RELAY MODULE

Specification:

Model	HF-RM100
Operating voltage	18~28VDC @Loop
Operating current(@Loop 24VDC)	Standby status ≤ 3mA, Alarm status ≤ 30mA
Wiring	The promise of two bus system(Loop in, Loop out)
Protection level	IP 30
Relay capacity	2A(Max) @24VDC & 1A(Max) @250VAC
Environmental	Temperature range: -10~50°C (14~122°F)
	Humidity: 5 to 95% RH, non-condensing
Size(L*W*H)	110mm* 87mm* 39mm
Weight	Approx 330g

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.

HEINRICH LIMITED, Marshall Avenue Worthing BN14 0ES, London. W: www.heinrichlimited.com E: info@heinrichlimited.com