

Manual Reset Fire Stat

Product HMR-130

Purpose This bi-metal switch is used as a manual reset. The HMR-130 is a popular fire stat in ducted air distribution systems. When temperature condition is met, the device opens. The manual reset can only be reset after proper cool-down of the switch.

Features

- Easy to connect screw terminals
- Manual reset button
- UL recognized component

General Specifications

- Trip Temperature: 130°F
- Phase: Single
- Standards: UL 873 & UL 60730-1
- Switch Action: SPST
- Mounting: Screw Mount



General Characteristics

Part Number	Voltage	Amps	Hertz	Operating Temperature	Weight
HMR-130	277/480 V	25	60	350°F	0.5 LBS