

DC-M9428

Conventional (non-addressable) Mini Horn



Description

The Mini Horn is a two-wire appliance that operates on a FACP (fire alarm control panel) or SFM (Synchronized Function Module) to provide an audible indication of an alarm condition.

When the notification appliance emits sound, it indicates the possibility of an emergency situation that requires your immediate attention.

The appliances are not to be painted or the finish altered in any way.

Features

- Operates when the forward voltage is connected to the appliance
- The Mini Horn will be synchronized when used with DC-M9420 Synchronized Function Module (configured by its DIP selection switches).
- DC24V operation
- Adjustable sound level
- Loud sound output
- Easy installation
- UL 464 (UL Listed)

Technical Specification

Operating Voltage Range	DC (16 ~ 33) V
Nominal Voltage	Regulated 24V DC
Reverse current	40 uA
Alarm current @24V	30 mA
Sounder output	79.2 dB @ 3 m
Terminal wiring	18AWG ~ 12AWG (0.82mm ² to 3.31mm ²)
Temperature Range	32o to 120°F (0o to 49 °C)
Humidity Range	10% ~ 93%, non-condensing at 100°F (38°C)
Dimensions (h x w x d)	115.4 × 75.8×37.7 mm
Ingress protection rating	IP22
Installation	Wall mount
Enclosure color option	Red (DC-M9428R) / White (DC-M9428W)

Order Information

Part No.	Model Name	Description
61403958	DC-M9428W	Mini Horn White
61401091	DC-M9428R	Mini Horn Red