**FH-400-RR, FH-400-WW**

**Product**

Horn, Ceiling and Wall Mount

**Architects and Engineering Specification**

The installer shall provide and install the Mircom FH-400-RR (red) or FH-400-WW (white) ceiling or wall mount horn.

The horn shall have multiple field-selectable audible settings. The horn shall be selectable for continuous (non-temporal), temporal (ANSI Code 3), March Time and 20 BPM patterns.

Each of the patterns shall be selectable for a Low or High volume setting.

The horn shall operate at 24 VDC regulated or full wave rectified. The horn shall have an operating range between 16 and 33 VDC.

The horn shall utilize a mounting plate that allows the installer to pre-wire the mounting plate. The mounting plate shall be completely covered by the horn and the horn shall be secured by a single screw.

Operating temperature range will be 32°F to 122°F (0°C to 50°C) with a humidity range of 0% to 93%.

The horn shall be identified with “FIRE” in red or white letters contrasting with housing color.

**Features:**

* Wall or Ceiling mount
* Pre-wire back plate
* Universal back plate mounting
* Listed for indoor application

**Suitable boxes include:**

* BB-400R or BB-400W backbox for Surface Mounting
* 4.0" (10.16 cm) square box
* 4.0" (10.16 cm) octagonal box
* Single-gang box
* Double-gang box

**Meets agency standards:**

* ANSI/UL 464 – Audible Signaling Devices for Fire Alarm and Signaling Devices
* CAN/ULC-S525 – Audible Signaling Devices for Fire Alarm and Signaling