

XP95A Open-Area Sounder

VF5650-10 (Red Lens)

VF5650-30 (White Lens)



Standard Features

- For use with XP95A and Discovery UL Systems
- Self-test fault monitoring
- Two volume settings 92dB(A) and 100dB(a)
- Synchronization of tones
- Individual addressing
- Red or white options
- Loop powered
- IP65 rated

Overview

The sounder is connected to control panels which use the XP95 protocol.

The sounder is supplied with a yellow Isolator LED located at the top of the base that is illuminated if a loop short circuit is detected.

This product is suitable for indoor use only.

Technical Specifications

Operating voltage: 17–28V DC

Maximum Loop Current consumption at 24V

Normal Standby: <math><310\mu\text{A}</math>

Operated 28V Highest Audibility: 5.4mA

Operated Switch on Surge: <math><6\text{mA}</math> for IS

IP rating: 65