



► Model IS-I-IP15X Series C

Hazardous Location 15W Indoor/Outdoor Audible Sounder

The standalone Informer15 Sounder is a 15-watt, indoor/outdoor audible sounder. The Informer15 can be used as a warning and alerting device with both a visual indicator and broadcast of audible tones and pre-recorded messages in hazardous locations. The audible capabilities include locally stored, high-quality, high-powered tones and voice messages. The visual indicator is an integrated, high-powered LED light available in Amber, Blue, Green, Red, and White. This unit is ideal in harsh and hazardous applications including emergency warning, process control systems, and muster stations. The Informer15 is designed for outdoor and indoor use, especially in loud industrial facilities.

The Informer15 Sounder has an internal 15-watt amplifier/driver to deliver tone warnings and voice messages from Informer15 stored memory. The Informer15 is configured as a standalone device to use external inputs to activate control. This is useful if the location has no network connectivity but where voice and tone alerts from locally activated inputs are required. Out-of-the-box, the standalone Informer15 is pre-programmed with (4) inputs that can be locally initiated via push button or PLC. Through a web-interface, users can change the standard configuration by programming the (4) inputs to play tones from the unit's included microSD card. The audio microSD card is pre-loaded with 163 standard messages and tones, including tones from the SelecTone UTM Tone Module, and is expandable to hold up to 4,000 messages or 17 hours of audio to meet your application needs.

Standalone Informer15 models are available in 24VDC and a POE+. Models include one output to control the visual indicator and an output to activate an external relay, which can be used to control external devices. The units have two 1/2-inch NPT openings on the bottom for access to connections.

FEATURES

- 15-watt, standalone, indoor/outdoor audible sounder
- Out-of-the-box configuration (all modes are maintained and normally open)
 - Tone 1 – NFPA Temporal Coded Slow Whoop, LED on
 - Tone 2 – Alternating High-Low, LED on
 - Tone 3 – Rapid Siren (Yelp), LED on
 - Tone 4 – Steady Horn (Euro-Toxic), LED on
- Changes to the standard configuration can be made by logging into the speaker using the web interface
- Sounder rated at 112 dBA @ 10' (122 dBA @ 1M)
- Wall Mount
- Power over Ethernet using 802.3at POE+ 25.5 W and 24VDC powered models are available
- Models are available with Amber, Blue, Green, Red, or White LEDs
- NEMA 4X enclosure
- UL and cUL Listed for Class I, Division 2, Groups A, B, C, D; Class II, Division 2, Groups F, G; Class III
- Complies with FCC Title 47, Part 15

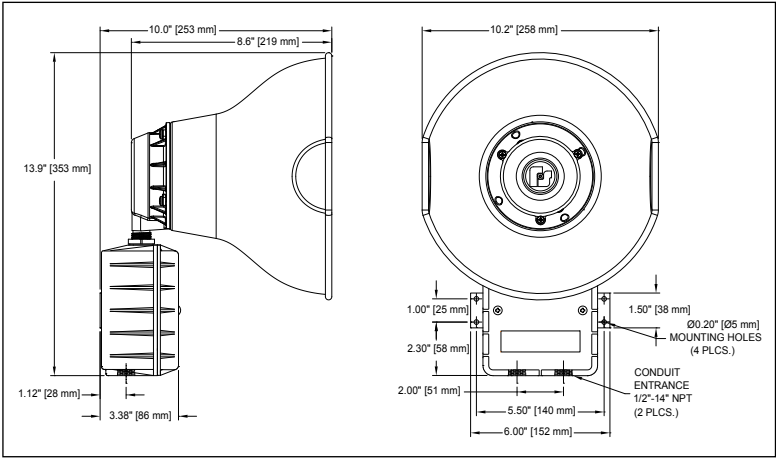
MODEL	VOLTAGE	OPERATING CURRENT	DECIBELS	
			10'	1M
IS-I-IP15X*	Power over Ethernet (PoE+ 802.3at) 48 VDC, Requires 25.5 W	0.53 amps	112	122
IS-I-IP15X-024*	24VDC	1.00 amps	112	122

*Indicates color: (A) Amber, (B) Blue, (G) Green, (R) Red, (W) White

Indoor/Outdoor Audible Sounder (IS-I-IP15X)

HAZARDOUS LOCATION RATING: IS-I-IP15X

T-CODE AT AMBIENT TEMPERATURE, °C		
Hazardous Location	65°C	
	Constant on	5. min Duty Cycle
Class I, Division 2, Groups A, B, C, D	T2B	T3A
Class II, Division 2, Groups F, G	T6	T6
Class III	T6	T6



SPECIFICATIONS

Operating Temperature:	-22°F to +149°F	-30°C to +65°C
Net Weight:	6.25 lbs	2.83 kg
Shipping Weight:	6.30 lbs	2.86kg
Height:	13.9 in	353.06 mm
Width:	10.2 in	259.08 mm
Depth:	10.0 in	254.0 mm

HOW TO ORDER

Description

- Standalone Informer15, Hazardous Location, PoE+, Amber LED
- Standalone Informer15, Hazardous Location, PoE+, Blue LED
- Standalone Informer15, Hazardous Location, PoE+, Green LED
- Standalone Informer15, Hazardous Location, PoE+, Red LED
- Standalone Informer15, Hazardous Location, PoE+, White LED
- Standalone Informer15, Hazardous Location, 24VDC, Amber LED
- Standalone Informer15, Hazardous Location, 24VDC, Blue LED
- Standalone Informer15, Hazardous Location, 24VDC, Green LED
- Standalone Informer15, Hazardous Location, 24VDC, Red LED
- Standalone Informer15, Hazardous Location, 24VDC, White LED

Part Number

- IS-I-IP15X-A
- IS-I-IP15X-B
- IS-I-IP15X-G
- IS-I-IP15X-R
- IS-I-IP15X-W
- IS-I-IP15X-024A
- IS-I-IP15X-024B
- IS-I-IP15X-024G
- IS-I-IP15X-024R
- IS-I-IP15X-024W