

IX-SS-2RA

IP Addressable Dual-Call Button Audio Emergency Station for the IX Series

DESCRIPTION:

The IX-SS-2RA is a IP addressable stainless steel, flush mount audio door station with standard and emergency call buttons. Both buttons feature ADA compliant lettering and Braille signage. A call status indicator is included to meet ADA rescue assistance requirements.

The emergency button will trigger two programmable relay outputs for activation of external systems or devices and can be programmed to call a different master station than the standard call button.

The unit has a stainless steel faceplate and includes tamper resistant screws.

The IX-SS-2RA is compatible with the IX Series. Each button can be assigned one of three priority call queuing levels. The station is 802.3af PoE compliant.

Flush mount with the supplied back box or surface mount with the SBX-ISDVFRA.

FEATURES:

- Audio communication of calling area
- Two call buttons: Standard and Emergency
- ADA compliant lettering and Braille signage
- LED call status indicator
- Red mushroom button for emergency call
- Stainless steel faceplate with tamper resistant screws



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FEATURE CALL-OUT DEFINITIONS:

- [1] Microphone
- [2] Call status indicators
- [3] Speaker
- [4] Call button
- [5] Call signage with Braille
- [6] Emergency button
- [7] Emergency signage with Braille

SPECIFICATIONS:

Power Source: 802.3af PoE compliant

Communication: Open voice, hands-free

Wiring: CAT-5e or CAT-6

Wiring distance: 330'

Door release: 24V AC/DC, 500mA

(N/O, COM, N/C)

Operating Temp: 14° - 140°F (-10° - 60°C)

Ingress Protection: IP55

Dimensions: 11-11/16"H x 7"W x 2"D

FEATURE CALL-OUTS:

