

2400-808 Flush Mount Call Boxes

Analog Command Center Two-Way Communication (Area of Refuge)



Code compliant two-way communication for rescue assistance.

- Single home run wire for each call box enables easy, cost-effective installation.
- Location message provides site-specific call identification.
- Triggered alert when line loss is detected.
- Call button and LED call indicator.
- Scalable, reliable, and compliant solution connects directly to an addressable fire alarm module or panel, adhering to all industry standards.



Specifications

Part Numbers	2400-808NSP	2400-808NMP	2400-808SSPC2
Dimensions	Face Plate: 9-1/2" H x 7-1/2" W Back Box: 8" H x 6" W x 3" D	Face Plate: 9-1/2" H x 7-1/2" W Back Box: 8" H x 6" W x 3" D	Face Plate: 11-3/8" H x 8" W Back Box: 9-7/8" H x 6-1/2" W x 3" D Cover: 9-3/4" H x 6-1/2" W x 1-1/4" D
Enclosure	Brushed Stainless Steel	AntiqueBronze	Brushed Stainless Steel with Cover
Mounting	Flush Mount		
Weight	7 lbs		
Wiring Requirements	1 pair 22 AWG to 24 AWG		
Maximum Wiring Distances	6,200 ft for 22 AWG and 3,900 ft for 24 AWG		
Programming	On-site programming, Recordable location message (25 seconds)		
Phone Capabilities	Automatic answer feature with audible ring		
Supervision	Can be obtained with addition of Supervisory Module (2500_SPRVSR)		
Power Source	Distribution module		
Electrical	Hardwired transformer: 24 VAC / 5 VA @ 120 VAC / 60 Hz source Battery (supplied): 7.2 VDC @ min 1.3 Ah		
Environmental	32°F to 120°F		
Warranty	2 years		
Code Compliance	IBC, NFPA 72, ADA		

Compatible with the Following: RATH Command Center

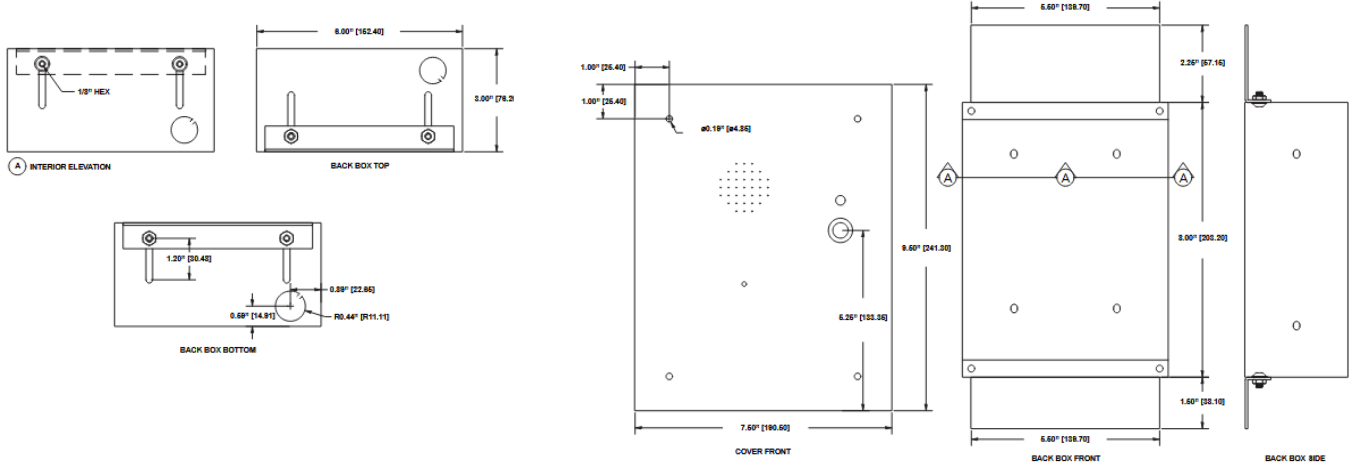


Rev Sep 25

AVIRE

N56 W24720 N. Corporate Circle Sussex, WI 53089
800-451-1460 | sales.us@avire-global.com
avire-global.com/en-us

2400-808NSP and 2400-808NMP



2400-808SSPC2

