

SmartRescue Base Station

2500-210PSS



CODE COMPLIANCE:

- International Building Code (IBC)
- National Fire Protection Association (NFPA)
- Americans Disabilities Act (ADA)
- Complies with Section 6.4 of UL 60950-1
- Conforms to UL Standard 2017 for Attendant Monitored Signaling Devices
- ETL Listing Number: 5013373
- Volume control handset meets ADA requirements

POWER REQUIREMENTS:

- Requires a single analog (POTS, PBX, or central office phone line) or digital phone line. If used on an IP or cellular network, you must purchase an additional interface device from RATH®.
- Designed for either 120vac power or 24vdc power

WIRING REQUIREMENTS:

- Run twisted, shielded 4 wire set from each Call Box to SmartRescue and one standard phone line to outside world

PHONE CAPABILITIES:

- Telephone Line Voltage: 24V-48V

Specifications:

Dimensions: Face: 13.81" H x 13.81" W (2.67" D with handset) Back Box: 12.56" H x 11.6" W x 1.68" D

Mounting: Flush

Design: Stainless Steel, Coil Cord

Warranty: 2 Years

ADDITIONAL FEATURES:

- Use with up to 10 Call Boxes on the same telephone line
- Easy to use push buttons
- Passively monitor communications between Call Boxes and the outside world via the LEDs: Solid lit LED indicates there is an emergency call in progress, slow blinking LED indicates there is a call on hold
- Audible alert when Call Box initiates a call, silenced when call is joined from Base Station
- Includes relay contact that trips if any SmartPhone has been activated
- The SmartRescue is able to:
 1. Call into all or individual Call Boxes as needed
 2. Join existing conversations between Call Boxes and outside world
 3. Hang up and original conversation will continue
 4. Terminate outside world so it is only talking to the Call Boxes or terminate the call with all parties entirely
- Built-in battery backup recharges from 120vac power (allows for a minimum of 4 hours talk time upon loss of power)
- 16.8V 1400mAH battery (part # RP7300109A)

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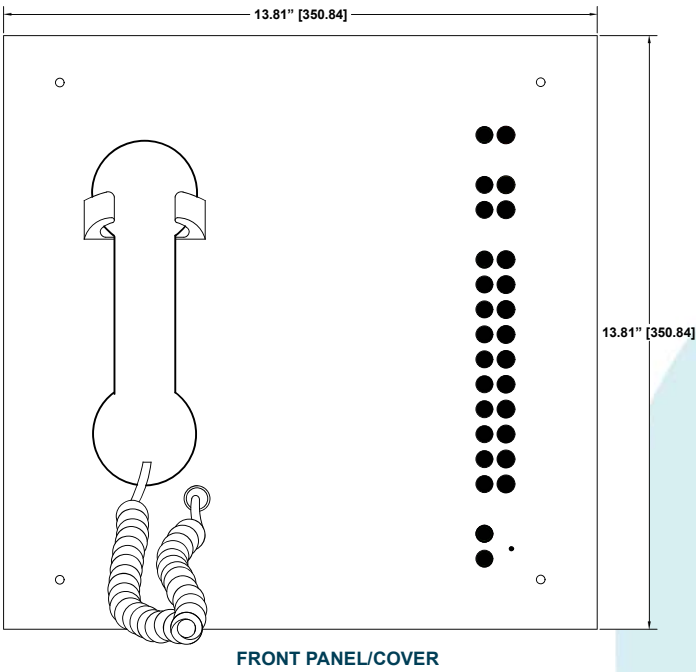
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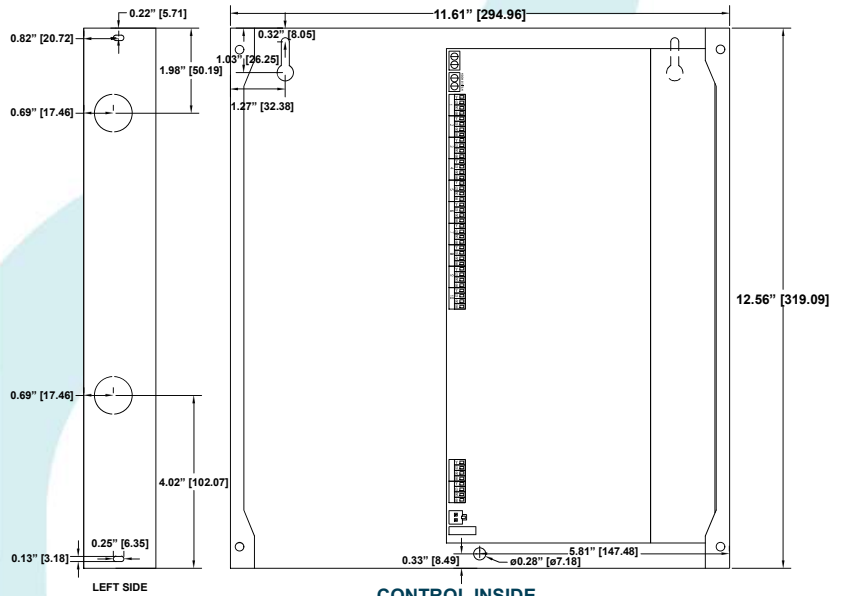
Back View

Side View

Top View

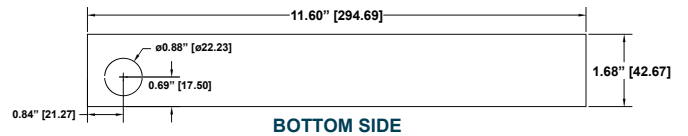


FRONT PANEL/COVER



LEFT SIDE

CONTROL INSIDE



BOTTOM SIDE

