SmartRescue Base Station

2500-210B





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: 15.07" H x 12" W x 6" D

Mounting: Surface

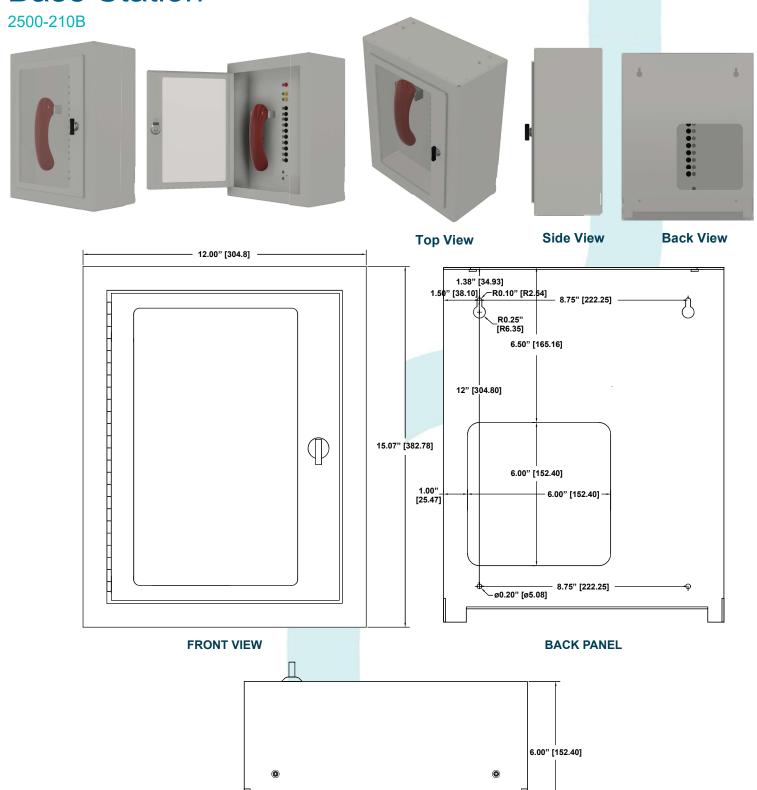
Design: Powder Coated Steel Enclosure, Coil Cord, Twist Lock Closure with Fireman's Lock (not provided)

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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BOTTOM VIEW

