

## MODEL: 353000 - SINGLE PATIENT STATION



### FEATURES

- Multiple call-in priorities available
- Speaker and microphone provide full-duplex audio to speak with the patient
- Tilt/Release DIN receptacle for Pillow Speakers with patient entertainment controls and handset intercom with entertainment muting during nurse call
- Tilt/Release DIN receptacle allows for ease of disconnecting Pillow Speaker from the patient station
- Auxiliary device receptacle with separate call-in priority setting
- No dummy plugs required
- Interfaces with specialty beds via separate receptacle
- LED to indicate specialty bed is connected
- Interfaces with a remote Pillow Speaker via separate station
- LED to indicate remote Pillow Speaker is connected
- Output for lighting control options direct to low voltage lighting controller
- Monitor LED indicates audio status
- Cancel button for localized call cancellation
- Continuous supervision of station for loss of data and/or power faults
- Plug-in connectors for easy service
- Bio-seal option to cover button and allow for easy disinfecting of the station

### SPECIFICATIONS

**POWER REQUIREMENTS:** 220mA at 18V (full load all connections)

**WEIGHT:** 0.55 lb. (0.249 kg)

**SIZE:** W: 6.39" (16.2 cm)

H: 4.25" (10.8 cm)

D: 2.00" (5.1) in back box; 0.50" (1.3 cm) off-wall

**HOUSING AND FINISH:** High-impact molded Cycloy 2950 UL 94-5VB; light gray faceplate

**CONTROLS:** One (1) DIN receptacles, One (1) ¼" receptacle, One (1) Cancel button, One (1) Monitor LED, Two (2) Call-assurance LED indi-

cators, One (1) Special Bed LED indicator, and One (1) Remote Pillow Speaker LED Indicator

**TERMINATIONS:** Plug-on connector.

**BACKBOX REQUIREMENT:** 3 Device Non-gangable, 3-1/2" Deep (i.e. Racor 697), Steel City GW-335C, Steel City H3BD-3/4 with 3GC plaster ring, or UL recognized equivalent metal electrical box

**CERTIFICATION:** UL/C-UL 1069, FCC Part 15 Class B, IEC60601-1 and IEC60601-1-2 CE Mark (LVD) (all Pending)

### DESCRIPTION

The Single Patient Station allows both patients and staff to place different call-ins, depending on their requirements, to the assigned nurse console(s), staff terminal(s), along with other annunciation devices such as wireless phones. The patient station interfaces with entertainment handsets and specialty beds to initiate calls, control entertainment, control lighting, and provide nurse call audio and entertainment audio through the respective speakers. When used with the Feature Bed Control Module, the audio capabilities can be transferred to the

bed rail with entertainment muting during nurse communications.

The patient station is connected to its associated corridor light or domeless room controller and is continually supervised for both power and data. Through programming, a message can annunciate at the associated console(s) and / or the remote network status application if a problem occurs.

## Rauland-Borg Corporation

Architects and Engineers Specifications available on disc. Specifications subject to change without notice.

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