

MODEL: 353100 - DUTY STATION



353100

SPECIFICATIONS

Power Required: 75mA at 18V

Weight: 0.6 lbs. (0.3 kg)

Size: W: 6.4" (16.2 cm)

H: 4.25" (10.8 cm)

D: 2.0" (5.1 cm) in back box; 0.9" (2.3 cm) off-wall

Housing and Finish: High-impact molded Cycloy 2950
UL 94-5VB; light grey faceplate

Controls/Indicators: One (1) Push button, One (1) Cancel
button, One (1) Monitor LED, and One (1) Call-assurance
LED indicator, Four (4) RGB LED indicators

Terminations: Plug-on connector

Backbox Requirement: 3 gang (Non-gangable), 3-1/2"
Deep

DESCRIPTION

The Duty Station is typically located in a utility room or an area where staff members may be working and need notification of active calls within their area. In an audio-visual system, the station also provides a call-in pushbutton, which allows for two-way audio communication. The four (4) LED indicators provide visual indication of calls by mimicking the corridor light. Each LED can light one of seven colors. The station also provides audible indica-

FEATURES

- Four (4) LED indicators mimic the corridor light behavior of a call in progress
- Call tone indication of calls are the same as at the nurse console(s)
- Pushbutton for two-way intercom in an audio-visual system with built-in Call-Assurance LED
- Speaker and microphone provide full-duplex audio to speak from station if desired
- Adjustable tone level control (from system) with tone mute for calls
- Monitor LED indicates active audio
- Cancel button for localized call cancellation
- Continuous supervision of station for loss of data and/or power faults
- Network control through associated corridor light
- Easy Plug-in connectors for wiring to corridor lights and attached devices
- Bio-seal option to cover buttons and allow for easy disinfecting of the station

tion of calls. The tone level can be programmed to the facility's preference with the option of temporarily muting active calls. The Duty 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 announce at the associated console(s), network e-mail, and / or the remote status application if a problem occurs with station operation.

*Architect and Engineer (A&E) Specifications available online at: customerconnection.rauland.com
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