RESPONDER® HEALTH CARE COMMUNICATIONS SYSTEMS

Rauland Responder®

MODEL: 354015 - STAFF ASSIST / CODE STATION

FEATURES

- Two (2) call points with Call-Assurance LEDs
- Back-lit pushbuttons for easy activation
- Cancel button
- Continuous supervision of station
- Plug-in connectors for easy service
- Elapsed timer outputs
- Optional antimicrobial Bio-seal to cover buttons and allow for easy disinfecting of the station

SPECIFICATIONS

POWER REQUIRED: 7.09mA @ 18VDC
WEIGHT: 0.18 lbs (0.83 kg)
SIZE: **W:** 3.19" (8.113" (7.95 cm)
H: 4.25" (10.880 cm)
D: 0.6350" (1.627 cm) in back box: 0.50" (1.3 cm) off-wall
HOUSING AND FINISH: High-impact molded Cycoloy 2950 UL 94-5VB; light grey faceplate
CONTROLS: Two (2) push buttons for call actuation,

Two (2) Call-assurances LEDs, One (1) Cancel button
TERMINATIONS: Plug-on connectors
BACKBOX REQUIREMENT: 1 device, Non-gangable, 3 1/2" deep, (i.e. Raco 561, Steel City 58371, ¾ R, or UL recognized equivalent metal backbox)
CERTIFICATION: UL/C-UL 1069, FCC Part 15 Class B, IEC60601-1 and IEC60601-1-2, CE Mark (LVD) (all Pending)

DESCRIPTION

The Staff Assist / Code Station is an emergency dual pushbutton station that has the ability to place two (2) unique call priorities from a single station.   Using special buttons, the station can be customized for unique call-ins such as: "Code Pink", "Push for Help", etc. The buttons can also be used for staff registration such as: "Nurse in Room", etc. The Cancel button allows for cancellation of the call at the station. This type of station is normally located at a patient room head wall for placing a call for help, staff emergency and/or code call. The station provides outputs for elapsed timer(s) (the associated timer must support either a momentary or latched contact closure input). The Staff Assist / Code Station is connected to its associated corridor light or domeless room controller and is continually supervised. A non-cancelable call will annunciate at the associated console(s) when the station is removed from the system or a short occurs. The call will detail the location of the station (see Configuration and Installation Manual for more details).

Rauland-Borg Corporation

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