

## High-Security Call Station

Cat. 6413

### DESCRIPTION

Jeron High Security Call Stations are used in Pro-Alert™ 640 Nurse Call Systems to signal and provide two-way voice communication between the Nurse Master Station and remote indoor or outdoor locations such as parking garages or correctional facilities.

- ☐ Weather and Tamper Resistant Construction

### OPERATION

When the pushbutton is pressed, its location indicator at the Nurse Master Station flashes. The ROUTINE call status indicator and audible alert tone are activated at the Nurse Master Station and Duty Stations.

When the Nurse Master Station attendant selects the call, an audio path is opened for two-way voice communication. The call is canceled when acknowledged, however, the communication channel remains active until the Nurse Master Station terminates the call.

The station can receive system alert tones if selected for call forwarding at the Nurse Master Station.

### EQUIPMENT

The High-Security Call Station has a momentary pushbutton and a speaker/microphone for two-way voice communication. It is furnished on a heavy 1/8" in. (.31 cm) thick steel faceplate for flush wall mounting.



### ARCHITECTS/ENGINEERS SPECIFICATIONS

High-Security Call Station shall be Jeron Cat. 6413 equipped with a flush metal call pushbutton and a weather-resistant 3 in. speaker/microphone.

It shall be furnished with a heavy 1/8" (.31 cm) thick steel faceplate with gray enameled finish and tamper-resistant mounting hardware for flush wall mounting.

Station shall be capable of signaling and having a two-way voice communication with the Nurse Master Station.

Station shall be suitable for outdoor use.

### TECHNICAL DATA

#### Mounting:

- Gray, stainless, steel faceplate 1/8" in. (.31 cm) thick, with tamper-resistant stainless steel mounting hardware

#### Dimensions (H x W x D):

- 5.5 x 7.5 x 2 in.  
(14 x 19 x 5.1 cm)

#### Back-box Required:

- Raco 952 3-gang with 822 3-gang raised cover

#### Speaker/Microphone:

- 3 in. (7.6 cm) weather-resistant, 45 Ohm with Alnico magnet

#### Controls/Indicators:

- Flush metal call button, momentary action

#### Operating Voltage:

- 28 VDC

#### Field Connections:

- Plug-in IDC block

PRODUCT SUBJECT TO CHANGE WITHOUT NOTIFICATION.