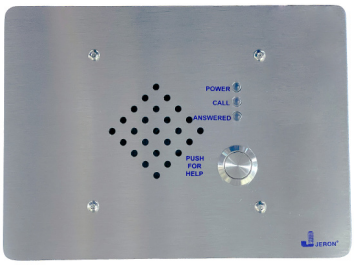
AREA OF REFUGE TWO-WAY EMERGENCY COMMUNICATION FOR RESCUE ASSISTANCE

Model: 4887-S / 4888 High-Security Remote Call Station



4887-S



4888

DESCRIPTION

Jeron Remote Call Stations are used in Pro-Alert 480 systems and communicate with the Control Console.

- **Blue Power ON (Night-light) LED**
- **Vandal Resistant Construction**
- **Three-Gang Construction**
- **Supervised Operation**
- **Speaker Voice Coil Supervision**

OPERATION

Pressing the *Push-For-Help* button on the Remote Call Station places a call on the system. A tone sounds once and the green Call LED indicator above the call button illuminates steadily to verify call placement.

When the call is acknowledged at the Console, the green Call LED remains lit, the red Monitor LED illuminates steadily, and the alert tone sounds once.

Hands-free, two-way communication may be conducted with the Console using the Remote Call Station's built-in loudspeaker.

If an acknowledged call is placed on hold, the Remote Call Station green Call LED indicator flashes, the red Monitor LED extinguishes, and a pulse tone is emitted every two seconds.

After the call has been canceled from the Console, the LED indicators extinguish and communication is terminated.

ARCHITECT/ENGINEER SPECIFICATIONS

The Remote Call Station shall be Jeron Model 4887-S or 4888 equipped with a 3 in. (7.6 cm.) square loudspeaker/microphone. The speaker shall provide for communication between the Console and the Remote Call Station.

A stainless steel momentary pushbutton switch (4888) or a metal, mushroom-type, red color button (4887-S) shall provide the means for placing a call on the system.

The three-gang faceplate shall be constructed of a ⅛-in. (0.32 cm.) thick stainless steel panel and equipped with tamper-proof hardware. The unit is suitable for flush wall or surface mounting.

EQUIPMENT

The station has a three-gang, vandal-resistant 11-gauge brushed stainless steel panel with a mounted speaker/microphone for voice communication, a call button, and three LED indicators.

The panel resists damage from common cleaning agents.

Supervision of the station is indicated at the Console.

TECHNICAL DATA

Material	Brushed 11 ga. stainless steel faceplate with tamper-resistant steel mounting hardware.
Dimensions (H x W x D)	5.5" x 7.5" x 2.5" (13.9 x 19 x 6.3 cm.)
Mounting	Raco 952 3-gang box with 822 raised 3-gang cover or equivalent
Surface	Jeron Cat. 4317 Surface box or equivalent
Field Connections	(**2**) RJ-45 MOD Jacks (Optional) CI Cable Adapters
Controls/ Indicators	Call Button: **4887-S**: Metal, mushroom-type, red color **4888**: Stainless steel flush (**1**) Blue Power LED Indicator (**1**) Red Monitor LED Indicator (**1**) Green Call LED Indicator
Jeron Model 05 Weatherized Station Option	Includes internal drip shield to deflect water away from internal components and moisture barrier for speaker/ microphone. Not for use in corrosive environments.
Max Audio Level	Greater than 80 dB @ 1 meter
Electrical Rating	28 VDC @ 2.4 mA
Country of Origin	Manufactured in the U.S.A.

PRODUCT SUBJECT TO CHANGE WITHOUT NOTICE

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