

Panic Stations P-106 and P-116



Description: The (P-106) (P-116) stations feature satin finished stainless steel faceplates with silk-screened designations. The UL Listed switch is rated at 15 amperes @ 125 volts AC. Momentary action switch can be wired for NORMALLY OPEN or NORMALLY CLOSED function. Three female SLIP-ON connectors are provided.

The P-106 is ideal for use in psychiatric wards to active remote electronics.

The P-106 is also suitable for use in dusty or damp environments.

Operation: A call is placed by pressing the momentary button. Calls must be reset remotely. The switch on the P-106 is flush to the plate and covered by a rubber membrane, making the P-106 water and dust resistant. The P-116 has a protruding red button.

Mounting: The satin finish stainless steel faceplate with silk-screened designations may be flush mounted on a standard outlet box with single-gang plaster ring, or surface mounted on a Wiremold 5748 or equivalent. Field wiring terminations are with screw clamps, maximum 16 gauge.

Engineering Specifications: The contractor shall furnish and install the CORNELL (P-106) (P-116) panic station as indicated on the plans. Faceplates shall be satin-finish stainless steel with silk-screened designations. Stations shall be mounted on standard outlet boxes with single-gang rings (minimum depth of 1 $\frac{3}{4}$ " or Wiremold 5748 or equivalent).

Technical Information:

- Power Requirements: 24VDC
- Operating Environment: 50-120°F Indoor Non-condensing, P-106 safe for damp or dusty environments
- Physical Faceplate Dimensions: 4 $\frac{1}{2}$ "H x 2 $\frac{3}{4}$ "W (Standard 1 Gang)
- Mounting: Single-Gang back box with 1 $\frac{3}{4}$ " minimum depth
- Wiring: #22 AWG Minimum, #16 AWG Maximum