



AUTH-FLORENCE ELECTRONICS

Designers and Manufacturers of
Security • Mail • Communications Systems
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NC-9100

Tone-Visual Nurse Call System

UL 1069 LISTED

PUSH BUTTON EMERGENCY STATION NPB

NPB

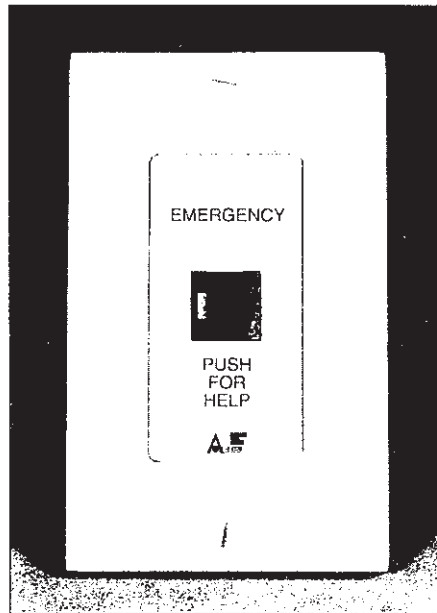
Auth-Florence NPB Push Button Emergency Stations are used in the NC-9100 Nurse Call System to provide a means of registering and emergency call from a bath or similar location to the master annunciator.

Operation

When the push button on the emergency station is pressed, the following events occur: the red "Call Placed" LED on the emergency station and the "Emergency Call" LED's on the duty station(s) flash. Whereas, the dome flashes above the door and the room and "Emergency Call" LED's flash at the annunciator.

On-off audible tones are outputted at the annunciator and duty stations.

The emergency station is equipped with a red "Call Placed" LED to assure the patient that his or her call has been placed. Emergency call can be canceled only by resetting the push button on the originating station, assuring the patient of immediate prompt response.



Emergency calls have higher priority than normal calls. Initiation of an emergency call will override normal in system call annunciation at the annunciator and duty stations.

Equipment

The push button emergency station is equipped with an alternate action push button. In addition, a red call placed LED is provided. The face plate is screened "Push For Help" on a single gang plastic plate for flush mounting.

Specifications

Front Plate:

Plastic plate, 1 gang and screened "Push For Help".

Controls:

Alternate action push button switch.

LED:

Red for call placed.

Terminations:

Terminal block

Mounting:

Single gang electrical backbox.
Minimum depth 2".