EKTACOM®



PUSHBUTTON (STAFF) EMERGENCY STATION HSE-1 HV-4 SYSTEM

DESCRIPTION

The HSE-1 is intended for use adjacent to patient beds in Intensive Care Units, Cardiac Care Units and other locations where the staff may need to place emergency calls. The unit operates by means of a large, bright red, locking type pushbutton and has a small, separate reset trigger.

By pressing on the red pushbutton the following lamps will flash: red lamp on the station itself; colored lamp over the door in the corridor; red zone lamps (optional, if required); Duty Station EMERGENCY lamps; EMERGENCY and annunciator lamps at the nurses station.

Tones will sound at the duty stations and at the nurses' station until the call is reset at the point of origin.

The HSE-1 employs high quality wiping action switch contacts for high reliability (such contacts are far more reliable than the "button" contacts used on slide switches).

As with all nurse call equipment, care must be taken to be certain that the stations are physically located so that they can easily be used by the staff. Further, care must be taken to be certain that stations are not located where they may be damaged by water, gurneys, wheelchairs or any other equipment.

The HSE-1 may be used to signal "Code" calls, but it is important to note that under no circumstances can the HSE-1 be part of an electrically supervised system. The Fisher Berkeley HE-2 System is electrically supervised and should be used when the highest degree of reliability is needed.

The HSE-1 is supplied with following wording: "PUSH FOR EMERGENCY".

SPECIFICATIONS

Pushbutton Switch: Mechanically latched, spring return

Reset Button: Mechanically latched

Contacts: wiping type

Emergency Lamp: LED, flashes when button is depressed

Connection: Uses insulation displacement connectors: order

separately.



HSE-1

Faceplate: Oversize, single gang, satin finish, 20 gauge, type 302 stainless steel 3.02"w, 4.775"h

Mounting: Steel City # CY 1/2 or exact equal.

FEATURES

- ☐ Self-cleaning switch contacts.
- ☐ Simple, positive action.
- ☐ Heavy gauge stainless steel plate.
- ☐ Flashing red lamp.
- ☐ Connector for easy installation and service.

