

UL EMERGENCY STATION

APPLICATION

The SF-155B Emergency Station is for use in any location where activation of an emergency signal is required. All electronic components are mounted on a circuit board.

The specially designed and mounted LED is completely sealed in plastic.

Due to the flexibility of its design, it may be used as a pullcord emergency station, or a pull-down activated emergency station.

The pull cord supplied may be used for emergency call activation, or if desired, the large 1.1" red pull-down lever may be used.

FEATURES

- UL® 1069 Listed
- Simple and flexible operation
- Call-placed indicator • Call cancel at point of origin
- Flame retardant (UL® 94V-0) plastic faceplate
- 1.1" (28 mm) wide pull-down lever

SPECIFICATIONS

Dimensions: Height: 4.50" (114 mm)
Width: 2.8125" (72 mm)
Depth: 1.625" (41 mm)
Projects: 0.6875" (17 mm) from mounting surface
(including pull down lever)

Construction: Flame retardant (UL® 94V-0) plastic faceplate. Switch and electronic components are circuit board mounted.

Connections: Plug-in connectors.

Housing: Single gang ring (IH-357) with square box (IH-358), or exact equal.

REQUIRED COMPONENTS

Tek-CARE® NC-110, NC-150
or NC-200 Nurse Call System



SF-155B
Emergency Station
(pull cord not shown)

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Emergency station shall be TekTone® SF-155B or approved equal as supplied by LEE DAN®. Operation of emergency signals shall be accomplished by a short pull on the nylon cord or by pulling down on the red lever marked EMERGENCY.

The red call-placed indicator shall flash to assure the patient that the call has been placed. Switching mechanism shall consist of a reliable DPDT switch.

The SF-155B shall be UL® 1069 Listed.