



SF340B Emergency Station Specification Sheet

IL509
Section E
Rev. 13 - 11/2005



SF340B Emergency Station
(pull cord not shown)

ARCHITECTS' AND ENGINEERS' SPECIFICATION

Emergency station shall be TekTone® SF340B or approved equal. 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 LED indicator shall flash to assure the patient that the call has been placed. Switching mechanism shall consist of a reliable DPDT switch.

The SF340B shall be UL® 1069 Listed.

FEATURES

The SF340B 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 mounted LED is completely sealed in plastic.

Due to the flexibility of its design, the SF340B may be used as a pull cord emergency station, a pull down activated emergency station, or a staff assist emergency call station. The pull cord supplied may be used for emergency call activation or, if desired, the large 1.1" (28 mm) red pull-down lever may be used.

Dome light and system annunciation vary according to the manner in which the SF340B is connected.

- 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:	4.5" (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 (IH357) with square box (IH358), or exact equal.	

REQUIRED COMPONENTS

Tek-CARE®NC300II Nurse Call System

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TekTone®'s quality system is registered by UL® to the ISO 9001:2000 standard. (File #A10766.)