



SF339 Emergency Station Specification Sheet

IL744
Section E
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SF339 Emergency Station

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The emergency station shall be TekTone® SF339 or approved equal. Operation of emergency signals shall be accomplished by pushing the red mushroom-style button. The red **CALL-PLACED** indicator shall operate to assure that the call has been placed.

Emergency signal shall be cancelled by turning the mushroom-style button clockwise. Switching mechanism shall consist of a reliable DPDT switch.

The SF339 shall be UL® 1069 Listed.

FEATURES

The SF339 Emergency Station includes a locking mushroom-style switch, and is for use in any location where activation of an emergency signal is required. All electronic components are mounted on a circuit board, including a reliable industry-proven DPDT switch for circuit initiation. The DPDT switch and the indicator LED are completely sealed in plastic.

The SF339 may be used as an emergency station or as a staff-assist emergency call station. The large mushroom-style button is easily activated, so that calls may be placed using an elbow, shoulder, etc., when using the hands is inconvenient or inappropriate. Calls are cancelled by turning the mushroom-style button clockwise.

Dome light indication and system annunciation vary according to the manner in which the SF339 is installed.

- UL® 1069 Listed
- Simple and flexible operation
- Call-placed indicator
- Call cancel at point of origin
- Flame-retardant (UL® 94V-0) plastic faceplate
- 0.9" diameter (23 mm) red mushroom-style button

SPECIFICATIONS

Dimensions:	Height:	4.5"	(114.3 mm)
	Width:	2.8125"	(71.4 mm)
	Depth:	1"	(25.4 mm)
	Projects:	1"	(25.4 mm)
Construction:	Flame-retardant (UL® 94V-0) plastic faceplate. DPDT switch and electronic components are circuit board mounted.		
Connections:	Plug-in connectors.		
Housing:	Single gang ring (IH357) with square back box (IH358) or exact equal.		

REQUIRED COMPONENTS

Tek-CARE® NC300II Nurse Call System

-or-

Tek-CARE® NC200, NC150 or NC110 Nurse Call System

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