



SF153N

**ARCHITECTS' AND ENGINEERS'
SPECIFICATIONS**

The emergency push station(s) shall be Alpha Communications®/Tektone SF153N, or approved equal and shall include a lighted 'CALL-PLACED' L.E.D. indicator. A call will be registered at the annunciator panel(s), corridor light(s) and any optional corridor zone lights. The station's 'CALL-PLACED' LED will light if the call switch is pushed. All electronic components needed for these features and functions shall be mounted on a printed circuit board and all station components shall be mounted on a rugged stainless steel faceplate. The station(s) shall be mounted into a standard single gang electrical box (or ring). Positive screw terminals shall be provided for connections. The SF153N shall be U.L. listed 1069 to the latest standards.

Contractor shall observe all local and national electrical and building codes.

**SF153N Emergency
Push Station**

The Alpha Communications®/Tektone SF153N emergency push station is used to initiate a system 'Emergency' signal. It may be used independently or connected with other call stations and/or intercom stations. It is used primarily with the NC110A, NC110N, NC150N, NC150R or NC200N series nurse-call systems.

Calling the nurse is accomplished by depressing the push-button switch located at the center of the station to the 'IN' position. This call cannot be canceled except at the point of origin. Depressing the push-button again to the 'OUT' position cancels the call. The station includes a lighted 'CALL-PLACED' L.E.D. indicator. The SF153N station features a rugged stainless steel faceplate, with the word 'EMERGENCY' permanently stamped into the faceplate.

FEATURES

- U.L. 1069 Listed - 4th Edition Standards
- Simple Push-button Calling
- Lighted CALL-PLACED L.E.D. Indicator
- Rugged Stainless Steel Faceplate

SPECIFICATIONS

- Dimensions:** Height: 4.50" (114mm)
Width: 2.75" (69mm)
Depth: 2.06" (53mm)
Projects: 0.50" (13mm) from mounting surface
- Connections:** Positive screw terminal connections, mounted on a P.C. board.
- Mounting:** Steel City #52171 box with Steel City #52C14 plaster ring, or Alpha Communications® Model #IH358 box with IH357 ring, or EXACT EQUAL. Vertical mount.

TYPICAL SYSTEM COMPONENTS

<u>MODEL</u>	<u>DESCRIPTION</u>
NC110N	Master Annunciator
NC150N/NC200N	Master Annunciator
PK151A/PK152	Control Unit
LI381	Corridor Lamp
LI382	Zone Lamp
SS106	Transformer

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.