



SF101C Audible-Visual Room Station Specification Sheet

IL366
Section E
Rev. 11 - 8/2010



SF101C

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The room station shall be TekTone® SF101C or approved equal, and shall include an integral call-placed LED, a call button and a cancel button. A call shall be registered at the annunciator panel, a corridor light or corridor zone light (if installed), and the station's call-placed LED. 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 UL® 94V-0 plastic faceplate. The station shall be installed in a single gang ring with square box. Plug-in connectors shall be provided for connections.

The SF101C Room Station shall be UL® 1069 Listed.

FEATURES

The SF101C Room Station incorporates push-button operation of call and cancel functions. A call is registered at the annunciator panel and on a corridor light or corridor zone light (if installed) when the call switch with integral call-placed LED is pushed. The call-placed LED will also illuminate. Calls are canceled by simply depressing the cancel button. The call-placed LED will also be extinguished. All station components shall be mounted on a rugged UL® 94V-0 plastic faceplate.

- UL® 1069 Listed
- Simple, push-button calling
- Call-placed indicator
- Cancel push button
- Call activates lamp on annunciator panel and corridor light
- Flame retardant (UL® 94V-0) plastic faceplate
- Corridor zone light capability

SPECIFICATIONS

Dimensions:	Height:	4.50"	(114 mm)
	Width:	2.75"	(69 mm)
	Depth:	1.75"	(44 mm)
	Projects:	0.4375"	(11 mm)
		from mounting surface	
Construction:	Flame retardant (UL® 94V-0) plastic faceplate. Switches and electronic components are circuit board mounted.		
Connections:	Plug-in connectors.		
Housing:	Single gang ring (IH357) with square box (IH358).		

REQUIRED COMPONENTS

Tek-CARE®NC110 Nurse Call System

www.tektone.com

277 Industrial Park Road • Franklin, NC 28734 • tektone@tektone.net
Phone: (828) 524-9967 • Fax: (828) 524-9968 • Tech Support: Choose option 2 • Sales: Choose option 3
TekTone®'s quality system is registered by UL® to the ISO 9001 standard. (Reference #10001510.)