TekTone® SOUND & SIGNAL

SF102 Dual Bed Room Station
Specification Sheet

SF102

FEATURES

The SF102 Room Station includes two jacks allowing for the attachment of two call cords (SF301A). A call is registered at the nurse station, corridor light and corridor zone light (if installed) when either cord button is depressed or if either call cord is accidentally removed from the jack on the SF102. The station includes a lighted **CALL-PLACED** switch that lights when a call is placed. The **CALL-PLACED** switch also provides the system **CANCEL** function. All of the electronics are mounted on an attractive, flame retardant ABS plastic faceplate.

- UL® 1069 Listed
- Simple, push button calling
- Combined **CALL-PLACED** indicator and **CANCEL** button
- Call automatically registers if either call cord is accidentally removed
- Attractive, flame retardant ABS plastic faceplate
- Corridor zone light capability

SPECIFICATIONS

Dimensions:	Height:	4.5"	(114 mm)
	Width:	2.75"	(69 mm)
	Depth:	1.75"	(44 mm)
	Projects:	0.4375"	(11 mm)
Construction:	Attractive, flame retardant ABS plastic faceplate. Switch and electronic components are circuit board mounted.		
Connections:	Plug-in connectors.		
Housing:	Single gang ring with square box.		

REQUIRED COMPONENTS

| Tek-CARE® NC110 | Nurse Call System |
| SF301A | Call Cord |

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The room station shall be TekTone® SF102 or approved equal, and shall include a lighted push button switch that serves as a **CALL-PLACED** indicator and provides a **CANCEL** function. Two jacks for TekTone® SF301A (or approved equal) call cords are also provided. A call will be registered at the nurse station, corridor light, corridor zone light (if installed) and the station's lighted **CALL-PLACED** switch if either call switch is pushed or if either call cord is accidentally removed from its jack. 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 an attractive, flame retardant ABS faceplate. The station shall be housed in a standard single gang ring with square box. A plug-in connector shall be provided for connections.

The SF102 shall be UL® 1069 Listed.

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.)