



# SF100C Single Bed Room Station Specification Sheet

IL362  
Section E  
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**SF100C**

## ARCHITECTS' AND ENGINEERS' SPECIFICATION

The room station shall be TekTone® SF100C or approved equal, and shall include a call-placed indicator, a cancel button, and a jack for a TekTone® SF301A (or approved equal) call cord. A call will be registered at the nurse station, corridor light, and corridor zone light (if installed), and the station's call-placed LED if the call switch is pushed or if the 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 a rugged ABS plastic 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 SF100C shall be UL® 1069 Listed.

## FEATURES

The SF100C Room Station includes a jack allowing the attachment of a call cord (SF301A). A call is registered at the nurse station, corridor light and corridor zone light (if installed) when the call cord button is used, or if the call cord is accidentally removed from the jack on the panel. The station includes a call-placed indicator which lights when a call is placed and a cancel button mounted on an attractive, flame retardant ABS plastic faceplate.

- UL® 1069 Listed
- Simple, push button calling
- Call-placed indicator and cancel button
- Call automatically registers if call cord is accidentally removed
- Corridor zone light capability

## SPECIFICATIONS

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

## REQUIRED COMPONENTS

Tek-CARE® NC110	Nurse Call System
SF301A	Call Cord

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