

TekTone® SF133A Water-Resistant Emergency Pull-Cord Station

IL1154 Specification Sheet

COMMUNICATIONS FOR TODAY ... AND TOMORROW.

Tek-CARE Nurse Call Systems • Rev. 5 - 2/2026

Features

- Use push button or pull cord to place a call
- Choose whether to include pull cord during installation
- Call assurance LED flashes when call is placed
- SF133GK Gasket Kit available for wet or high humidity locations
- Assortment of call button caps available to match call types

Description

The SF133A Water-Resistant Emergency Pull-Cord Station includes a call button, optional pull cord, an LED for call indication, and a reset button. The optional pull cord is six-feet long and can be adjusted to a smaller length as needed.

When a call is placed, it is registered at the master station, room controller with dome light, zone lights, and duty station. Standard button caps for call types include: CALL, EMERG, CODE, RESET, ROUND, and CHECK-IN. Custom call types can be created using the LS450 ConfigTool software.

For humid or wet locations, the SF133GK Gasket Kit *must* be installed with the SF133A to provide a proper seal.

Required Components

For use with:

Tek-CARE®400 GEN3 Nurse Call Systems
Tek-CARE®3000 Nurse Call Systems
Tek-CARE®400 P5+ Nurse Call Systems
Tek-CARE®120 Nurse Call Systems

Optional Components

NC415G3 or NC404TS Master Station
SF133GK Gasket Kit (required for wet locations)
IHI31/IH132 SF130-series Adapter Plates



SF133A
Water-Resistant Emergency Pull-Cord Station

Specifications

Dimensions:	4.58"H × 3.25"W × 1.03"D (116 mm × 83 mm × 26 mm)
Environment:	5%–95% non-condensing humidity; 0°C–60°C
Construction:	PC board with quality electronic components mounted on a flame-retardant (UL® 94V-0) plastic faceplate
Mounting:	Attach included back plate to a standard single-gang ring or single-gang ring and box
Connections:	Lever-actuated connectors

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TekTone's quality system is registered to the ISO 9001:2015 standard.