![TekTone - COMMUNICATIONS FOR TODAY ... AND TOMORROW.]

Features

- Call type is indicated by one of four colored LEDs
- A call tone sounds for the highest priority call
- UL/cUL$^®$1069 and UL$^®$2560 Listed
- RoHS Compliant

Description

The SF125 Duty Station annunciates calls both audibly and visually via 4 colored LEDs and a tone speaker. The various call priorities will be indicated by the LEDs and the highest level call will be annunciated by time. Watched zones are programmable via the LS450 Config Tool.

The SF125 Duty Station connects via the LI122UN Room Controller with Dome Light or the PM120 Room Controller, using 2 of the 6 connection points. Each NC120 Central Equipment Module supports up to 24 duty stations (6 duty stations per run) depending on power restrictions. Refer to the Tek-CARE$^®$ Master Station Load Value Calculator on TekTone's website for more information on power restrictions.
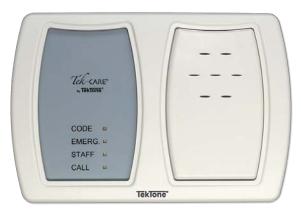
The station's plastic bezel snaps onto the included mounting plate, leaving no visible screw holes.

Required Components

NC120 Central Equipment Module
PM120, LI122UN Room Controller

Optional Components

NC415G3 or NC404TS Master Station

SF125 Duty Stations

Specifications

Dimensions:	4.58"H × 6.74"W × 1.03"D (116 mm × 171 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- or dual-gang ring, or single- or dual-gang ring and box
Connections:	2-wire flying lead, a plus 2 screw terminals for the toner module. Uses 2 of the station module's 6 points

Listings

 UL$^®$ 1069 Listed and cUL$^®$ Listed to CSA C22.2 No. 205; UL$^®$ File Number E71599.

 RoHS Compliant.

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