SF118/2C, SF118/4C Emergency Call Station Specification Sheet

SF118/2C, SF118/4C

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The emergency call switch shall be TekTone® model SF118/2C, SF118/4C, or approved equal. Features shall include a pull-cord operated switch marked **EMERGENCY** and a red call-placed LED. Canceling the call shall be possible only at the point of origin.

Construction shall be of an attractive, flame retardant (UL® 94V-0) plastic.

FEATURES

The SF118C Emergency Switch is available in two models. The SF118/2C provides two contacts, one to signal a dome light and master station, and one to signal a buzzer or DC bell. The SF118/4C provides two additional contacts that may be used to operate additional signaling devices as needed.

Both models feature a rugged, long-life, positive-acting switch mounted on an attractive, flame retardant (UL® 94V-0) plastic faceplate marked **EMERGENCY** that includes a red LED. Signaling an emergency requires just a short pull in any direction on the 6' long nylon cord. The signal cannot be canceled except at the point of origin.

- Call-placed indicator
- Call cancellation only at point of origin
- Attractive, flame retardant (UL® 94V-0) plastic faceplate
- Contacts to signal dome light, and buzzer or bell

SPECIFICATIONS

Dimensions:	Height:	4.5"	(114mm)
	Width:	2.75"	(70mm)
	Depth:	1.5"	(38mm)
Switch:	SF118/2C—2PDT		
	SF118/4C—4PDT		
Construction:	Switch and lamp are mounted to an attractive, flame retardant (UL® 94V-0) plastic faceplate.		
Call-Placed Light:	Red LED.		
Connections:	Wire leads.		
Mounting:	Standard single-gang electrical box.		

REQUIRED COMPONENTS

CM800	Emergency 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.)