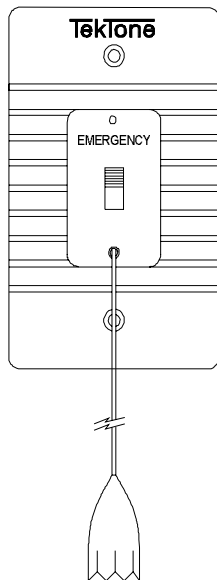




SF117/2B, SF117/4B Emergency Switch Specification Sheet

IL178
Section D
Rev. 10-04/2004



SF117/2B, SF117/4B

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The emergency call switch shall be Tektone®'s SF117/2B, SF117/4B or approved equal with pull-cord operated switch, mounted on an attractive flame retardant ABS plastic panel and marked emergency. Canceling the call shall be possible only at the point of origin.

FEATURES

The SF117B Emergency Call Switch is available in two models and features a rugged, long-life, positive-acting switch mounted on a durable ABS plastic panel. 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. The SF117/2B provides two circuits to operate a separate visual and audible signal. The SF117/4B provides two additional circuits that may be used to operate additional signaling devices as needed.

- Single gang mounting
- 2 or 4 pole switches
- Attractive, flame retardant ABS plastic panel
- Highly visible emergency labeling
- May use with a central annunciator, or for local alarm functions

SPECIFICATIONS

Dimensions:	Height:	4.5"	(114mm)
	Width:	2.75"	(70mm)
	Depth:	1.5"	(38mm)
Panel:	Attractive, flame retardant ABS plastic		
Switch:	SF117/2B-2PDT SF117/4B-4PDT		
Connection:	Wire leads		
Mounting:	Standard single-gang electrical box		
Marking:	Pad-Printed emergency		

REQUIRED COMPONENTS

CM800	Emergency Call System
-------	-----------------------

www.tektone.NET

277 Industrial Park Road • Franklin, NC 28734 • Phone (828) 524-9967 • Fax (828) 524-9968
Email: tektone@tektone.net • Technical Assistance Email: teksupt@tektone.net
Tektone®'s quality system is registered by UL® to the ISO 9001:2000 standard. (File #A10766.)