

MODEL SF-117 EMERGENCY CALL SWITCH

THE MODEL SF-117 EMERGENCY CALL SWITCH IS A RUGGED, LONGLIFE, POSITIVE ACTING SWITCH MOUNTED ON A DURABLE ABS PLASTIC FACEPLATE. SIGNALING AN EMERGENCY REQUIRES JUST A SHORT PULL ON THE 6' LONG NYLON CORD, IN ANY DIRECTION. THE SIGNAL CANNOT BE CANCELED EXCEPT AT THE POINT OF ORIGIN.

THE SF-117 PROVIDES TWO CIRCUITS TO OPERATE ONE OR TWO SIGNALING DEVICES, SUCH AS A REMOTE ANNUNCIATOR LAMP, AND A CORRIDOR DOME LAMP.

A UNIQUE FEATURE OF THE CALL SWITCH IS THAT IT HAS A MECHANICAL INDICATOR WINDOW THAT TURNS "RED" WHEN THE CALL SWITCH IS ACTIVATED. THIS PROVIDES A "CALL PLACED" CAPABILITY WITHOUT THE NEED FOR ANY LAMP INDICATORS, ADDITIONAL POWER SUPPLIES, OR ADDITIONAL WIRING.

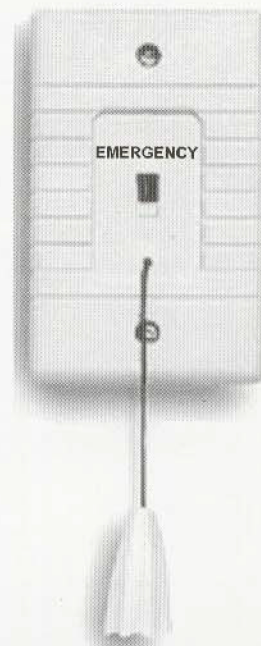
THE SF-117 EMERGENCY CALL SWITCH IS SILK-SCREENED "EMERGENCY" IN BLACK.

SPECIFICATIONS

DIMENSIONS: H 4.5" W 2.75" D 1.5"
FACEPLATE: WHITE ABS PLASTIC
SWITCH: D.P.D.T.
CONNECTION: WIRE LEADS
MOUNTING: STANDARD SINGLE GANG ELECTRICAL BOX
MARKING: "EMERGENCY"
INDICATOR: "RED" WINDOW

DUE TO CONTINUOUS PRODUCT IMPROVEMENT ALL COLORS, SIZES, MATERIALS, FINISHES AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

MODEL SF-117 EMERGENCY CALL SWITCH



ARCHITECT'S AND ENGINEERS' SPECIFICATIONS

THE EMERGENCY CALL SWITCH SHALL BE AN ALARM CONTROLS/TEKTONE MODEL SF-117 OR APPROVED EQUAL WITH PULL CORD OPERATED SWITCH, MOUNTED ON A DURABLE ABS PLASTIC FRONTPLATE MARKED "EMERGENCY". CANCELING THE CALL SHALL BE POSSIBLE ONLY AT THE POINT OF ORIGIN. UNIT SHALL MOUNT ON A ONE GANG ELECTRICAL BOX OR PLASTER RING. UNIT SHALL FEATURE A MECHANICAL "CALL PLACED" RED INDICATOR, THAT ACTIVATES WHEN THE CORD IS PULLED.

THE EMERGENCY CALL SWITCH MAY BE USED WITH STAND-ALONE ANNUNCIATOR SYSTEMS OR ALARM CONTROLS MODEL ZAC-32 ANNUNCIATOR SYSTEM.

CONTRACTOR SHALL OBSERVE ALL LOCAL AND NATIONAL ELECTRICAL CODES.

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