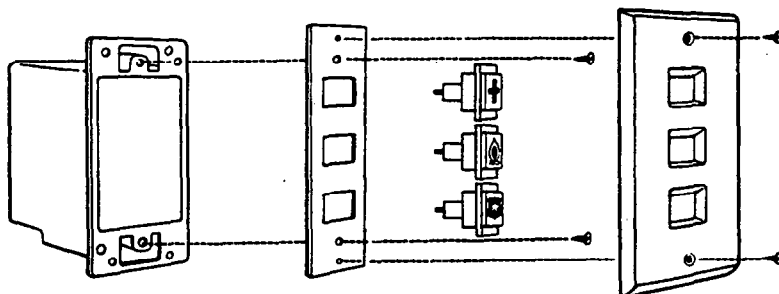


ADEMCO

INSTALLATION INSTRUCTIONS

No. 9791 Series INSIGNIA PANIC SWITCH CUSTOM PLATES



*No. 5747 OR No. 5747-1
STANDARD ELECTRICAL
BACK BOX

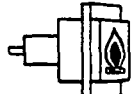
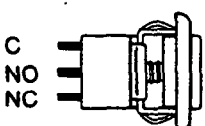
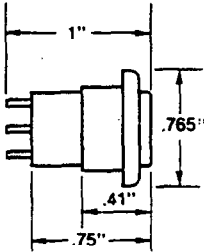
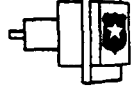
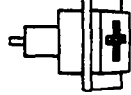
No. 9791
MOUNTING
BRACKET,
INCLUDED
WITH NO. 9791
SERIES PLATE

*Nos. 4026
4023
4024
SNAP
INSIGNIA
PANIC SWITCH


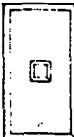

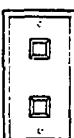


No. 9791-3
INSIGNIA PANIC SWITCH
COVER PLATE

*ORDER SEPARATELY

INSIGNIA PANIC SWITCHES

CATALOG NO.	DESCRIPTION	BOTTOM VIEW	DIMENSIONS
 No. 4023	Flame/Red Fire Panic Switch	 C NO NC SPDT 1A120 VAC MOMENTARY ACTION	
 No. 4024	Shield/Blue Police Panic Switch		
 No. 4026	Cross/Red Medical Panic Switch		

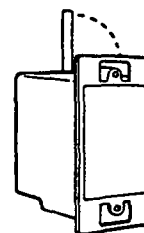
HOW TO ORDER

CATALOG NO.	DESCRIPTION (Qty. Switch openings, Color)	INCLUDES	
		Bracket	Plate
No. 9791S11 No. 9791BZ1	(1 Switch opening, Silver) (1 Switch opening, Bronze)		
No. 9791S12 No. 9791BZ2	(2 Switch openings, Silver) (2 Switch openings, Bronze)		
No. 9791S13 No. 9791BZ3	(3 Switch openings, Silver) (3 Switch openings, Bronze)		

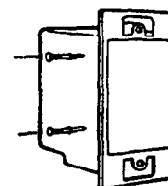
STANDARD ELECTRICAL BOX

CAT. NO.

No. 5747
Single Gang
Flush Mount Box



No. 5747-1
Single Gang
Rough in
(nail mount) Box

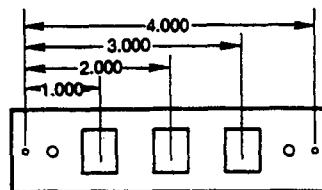


INSTRUCTIONS

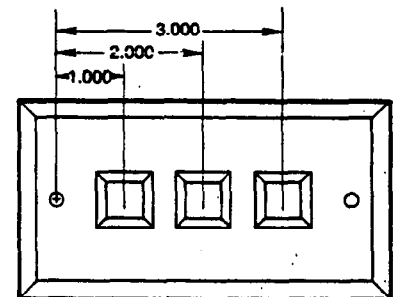
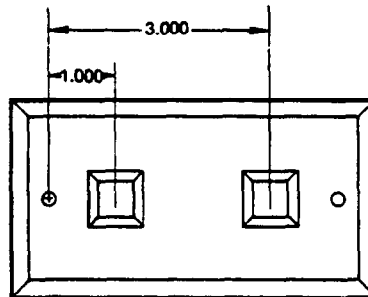
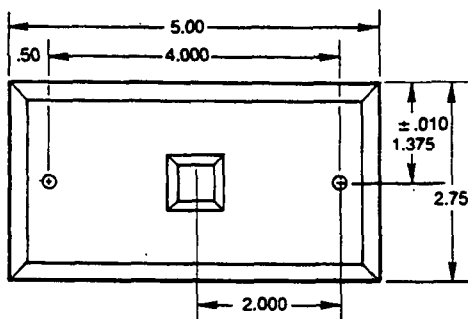
- STEP 1 Identify desired mounting location
- STEP 2 Cut opening to accomodate standard electrical box
- STEP 3 Run field wires to opening and mount standard electrical box
- STEP 4 Snap Insignia Panic Switch(s) into No. 9791's mounting bracket, connect field wires to switches and mount bracket to electrical box
- STEP 5 Mount No. 9791 custom plate and test operation.

ENGINEERING SPECIFICATIONS

MOUNTING PLATES



CUSTOM COVER PLATES



TO THE INSTALLER

Regular maintenance and inspection (at least annually) by the installer and frequent testing by the user is vital to continuous satisfactory operation of any alarm system.

The installer should assume the responsibility of developing and offering a regular maintenance program to the user as well as acquainting the user with the proper operation and limitations of the alarm system and its component parts. Recommendations must be included for a specific program of frequent testing (at least weekly) to insure the system's proper operation at all times.

ADEMCO

ALARM DEVICE MANUFACTURING CO.
A DIVISION OF PITTMAY CORPORATION

165 ⁸⁶⁷Green Way, Syosset, New York 11791

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TO THE INSTALLER

Regular maintenance by the installer and frequent testing by the user is vital to continuous satisfactory operation of any alarm system.

The installer should assume the responsibility of developing and offering a regular maintenance program to the user as well as acquainting the user with the proper operation and limitations of the alarm system and its component parts. Recommendations must be included for a specific program of frequent testing to insure the system's proper operation at all times.

This compilation of installation instructions was developed to assist the installer in solving the common problems normally encountered with alarm equipment. Where exceptional problems develop whose solution is not detailed in these pages, contact your ADEMCO Area Manager, distribution center, authorized distributor, or ADEMCO, Syosset, N.Y.

The installation instructions included in this manual cover the products which have been developed since the release of Parts 1 and 2 of this manual in January, 1980.



ALARM DEVICE MANUFACTURING CO.

868 A DIVISION OF PITTMAN CORPORATION

165 Eileen Way, Syosset, New York 11791