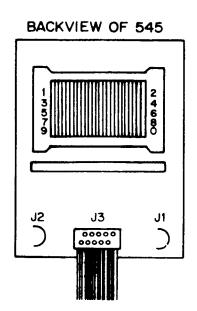
Fire Burglary Instruments, Inc. 50 Engineers Road, Hauppauge, New York 11788



INSTALLATION INSTRUCTIONS 516-582-6161 · 800-645-5430



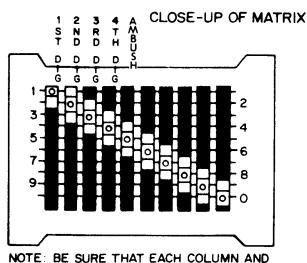


FIG.#1

EXAMPLE AS SHOWN:

CODE 1,2,3,4

AMBUSH 1,2,3,5

UNUSED DIGITS 6,7,8,9,0

ROW HAVE NO REPEAT NUMBERS IN THEM.

- Select four digit code to be used. No number may be used more than once. DO NOT USE * or #.
- 2. The code should be set on the matrix as shown in fig. #1. Use any pointed object, such as a pen, to move the slide switches on the matrix to the desired position. The code will be set on the 4 columns from the extreme left, with that column being the first digit.
- 3. If Ambush is desired, any digit not already used may be set in the fifth column from the left.
- 4. The unused columns and rows must be set with the unused digits. NO NUMBER MAY BE USED TWICE.
- 5. Pressing the digits in the correct order of the code will cause the digital key to switch the panel.
- 6. The first 3 digits are common to the arm/disarm and ambush codes. When the ambush code is pressed, the Black wire will deliver a (+) DC voltage for silent activation of a digital dialer, and the control panel will arm or disarm, dependent on the state the panel was in before activation of the ambush code.
- 7. Be sure connector J3 is connected properly (cable facing down) and is plugged in tight before mounting unit in wall.

WARNING: This unit is NOT intended for outside use.

	545	0 59 /009	642 & 642∪L	XL1215 & XL1213	1270	1290 & 1290A
+DC	BLUE	15	25	6	12	7
GROUND (-DC)	BROWN	ħΙ	8	9	10	15
POSITIVE KEY OUTPUT	YELLOW	16	28	∞	11	9
GREEN LED (+)	ORANGE	15	25	6	12	7
GREEN LED (-)	RED	21	26	22	13	17
RED LED (+)	GREEN	51	25	6	ħΙ	7
RED LED (-)	VIOLET	ħZ -	27	23	21	21
NEGATIVE KEY OUTPUT	WHITE	:	-	1	1	-
АМВUSН	BLACK	23	D	10	D	∞
SPARE	GREY		-	-	-	-
	31/32	CUT	CUT		CUT	CUT

D = DIGITAL COMMUNICATOR