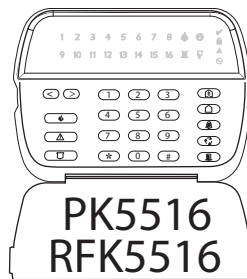


# PK55XX/RFK55XX-433 v1.1

Installation Instructions, Instructions d'Installation, Instrucciones de instalación, Instruções de instalação

## English, Français, Español, Português



**WARNING:** Please refer to the System Installation Manual for information on limitations regarding product use and function and information on the limitations as to liability of the manufacturer.

**NOTE:** These instructions shall be used in conjunction with the system Installation Manual of the Control Panel with which this equipment is intended to be used.

**ATTENTION:** Ce manuel contient des informations sur les restrictions concernant le fonctionnement et l'utilisation du produit et des informations sur les restrictions en ce qui concerne la responsabilité du fabricant. La totalité du manuel doit être lu attentivement.  
**NOTE:** Ce manuel doit être utilisé en conjonction avec le Manuel d'installation du Panneau de contrôle.

**ATENCIÓN:** Consulte el Manual de instalación del sistema para obtener información sobre las limitaciones del uso y funciones del producto, así como las limitaciones de la responsabilidad del fabricante.  
**NOTA:** Estas instrucciones deberán utilizarse conjuntamente con el Manual de instalación del sistema del Panel de control con el que se vaya a utilizar este equipo.

**AVISO:** Consulte o Manual de instalação do sistema para obter informações acerca das limitações relativas à utilização do produto e funções e informações acerca das limitações relativas à imputação de responsabilidades ao fabricante.

**NOTA:** Estas instruções devem ser utilizadas em conjunto com o Manual de instalação do sistema do painel de controlo com o qual este equipamento se destina a ser utilizado.

DSC®



PowerSeries™

SECURITY SYSTEM



29007435R002

# English Installation Instructions

The PK55XX/RFK55XX keypads can be used on security systems with up to 64 zones. These keypads are compatible with the latest version of the following DSC security systems:

- PC580
- PC585
- PC1555MX
- PC1565
- PC1616
- PC1832
- PC1864
- PC5005
- PC5008
- PC5010
- PC5015
- PC5016
- PC5020

The RFK55XX keypads combine a wireless receiver with the respective PK55XX keypad.

## Specifications

- Temperature range: -10°C to +55°C (14°F to 131°F), Temperature range for UL/ULC: 0°C to +49°C (32°F to 120°F)
- Humidity (MAX): 93%R.H.
- Plastic enclosure protection degree: IP30, IK04
- Voltage rating: 12Vdc nominal
- Connects to control panel via 4-wire Keypus
- 1 keypad zone input/PGM output\*
- PK55XX Current draw: 50mA (standby)/125mA (maximum)
- RFK55XX Current draw: 75mA (standby)/135mA (maximum)
- Wall mount tamper
- 5 programmable function keys
- Ready (Green LED), Armed (Red LED), Trouble (Yellow LED), AC (Green LED)
- Low temperature sensor
- Frequency: 433.92MHz (RFK55XX-433 Only)
- Up to 32 wireless zones (RFK55XX Only)

**NOTE:** \* Zone not to be programmed as Fire type or 24h type.

## Unpacking

The Power keypad package includes the following parts:

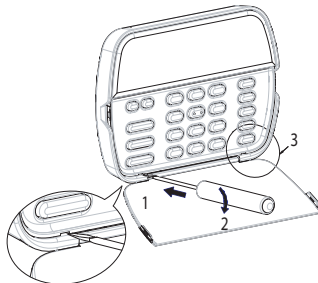
- One Power keypad
- Keypad inner door labels
- Four mounting screws
- 1 tamper switch
- 2 end-of-line resistors
- Installation Instructions

## Mounting

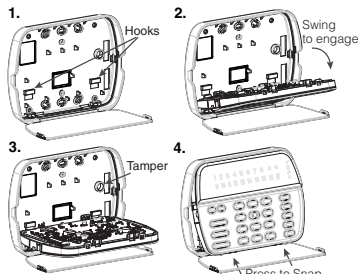
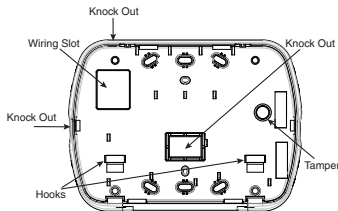
You should mount the keypad where it is accessible to designated points of entry and exit. Once you have selected a dry and secure location, perform the following steps to mount the keypad.

## Disassemble Keypad

1. Insert a flat head screwdriver into the provided slot (first of two)
2. Move screwdriver toward the back plastic and lift as in the below diagram. This will unhook one side of the front plastic.
3. Repeat step # 1 and 2 on the second provided slot to disconnect the front plastic and allow access for wiring.



## Mount and Wire Keypad



1. Secure Keypad to wall using mounting holes. Use all 4 screws provided unless mounting on a single gang box.
2. Place keypad into hooks on the backplate and swing down to engage.
3. Run wire through wiring slot or knockouts. Connect Keypus and PGM/Zone wiring to keypad. Place tamper switch into tamper hole on backplate.
4. Remove keypad from hooks. Place keypad into backplate, ensure the wire is pushed back into the wall as much as possible. Route the wire inside the keypad ensuring high components are avoided. Snap the front assembly closed, ensuring that there is no pressure to the keypad from the wire below.

**NOTE:** If any tension found between the front keypad assembly and wiring, please open the keypad reroute the wire and close again. Repeat these steps until the keypad is closed properly.

## Wiring

1. Before wiring the unit, ensure that all power (AC transformer and battery) is disconnected from the control panel.
  2. Connect the four Keypus wires from the control panel (red, black, yellow and green) to the keypad terminals. Refer to diagram:
- |                |   |  |
|----------------|---|--|
| PK55XX/RFK55XX | RED — R<br>BLK — B<br>YEL — Y<br>GRN — G<br>To zone or PGM output — P/Z |  |
|----------------|---|--|
3. If programmed as an input, you can connect a device - such as a door contact - to the 'P/Z' terminal of the keypad. This eliminates the need to run wires back to the control panel for the device. To connect the zone, run one wire from the device to the 'P/Z' terminal and the other wire from the device to the B (black) terminal. For powered devices, run the red wire to the R (positive) terminal and the black wire to the B (negative) terminal. When using end of line supervision, connect the zone according to one of the configurations outlined in your system's Installation Manual.
  4. If the 'P/Z' terminal is programmed as an output, the output follows the PGM programmed in Section [080]. A small relay, buzzer or other DC



## Limited Warranty

Digital Security Controls warrants that for a period of 12 months from the date of purchase, the product shall be free of defects in materials and workmanship under normal use and that in fulfillment of any breach of such warranty, Digital Security Controls shall, at its option, repair or replace the defective equipment upon return of the equipment to its repair depot. This warranty applies only to defects in parts and workmanship and not to damage incurred in shipping or handling, or damage due to causes beyond the control of Digital Security Controls such as lightning, excessive voltage, mechanical shock, water damage, or damage arising out of abuse, alteration or improper application of the equipment.

The foregoing warranty shall apply only to the original buyer, and is and shall be in lieu of any and all other warranties, whether expressed or implied and of all other obligations or liabilities on the part of Digital Security Controls. Digital Security Controls neither assumes responsibility for, nor authorizes any other person purporting to act on its behalf to modify or to change this warranty, nor to assume for it any other warranty or liability concerning this product.

In no event shall Digital Security Controls be liable for any direct, indirect or consequential damages, loss of anticipated profits, loss of time or any other losses incurred by the buyer in connection with the purchase, installation or operation or failure of this product.

*Warning: Digital Security Controls recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to, but not limited to, criminal tampering or electrical disruption, it is possible for this product to fail to perform as expected.*

*Important Information: Changes or modifications not expressly approved by Digital Security Controls could void the user's authority to operate this equipment.*

## FCC Compliance Statement

Caution: Changes or modifications not expressly approved by Digital Security Controls could void your authority to use this equipment.

This equipment generates and uses radio frequency energy and if not installed and used properly, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for Class B device in accordance with the specifications in Subpart "B" of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in any residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to television or radio reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna
- Relocate the alarm control with respect to the receiver
- Move the alarm control away from the receiver
- Connect the alarm control into a different outlet so that alarm control and receiver are on different circuits.

If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the following booklet prepared by the FCC helpful: "How to Identify and Resolve Radio/Television Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington, D.C. 20402, Stock # 004-000-00345-4.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC:160A-RFK55XX4

The term IC before the radio certification number signifies that the Industry Canada technical specifications were met.

EN50131-1 Grade2/Class II

Operating Instructions shall be made available to the user.

DSC erklærer herved at denne komponenten overholder alle vigtige krav samt andre bestemmelser gitt i direktiv 1999/5/EC.

Por este meio, a DSC, declara que este equipamento está em conformidade com os requisitos essenciais e outras determinações relevantes da Directiva 1999/5/EC.

DSC bekræfter herved at denna apparat uppfyller de väsentliga kraven och andra relevanta bestämmelser i Direktivet 1999/5/EC.

Con la presente la Digital Security Controls dichiara che questo prodotto è conforme ai requisiti essenziali ed altre disposizioni rilevanti relative alla Direttiva 1999/05/CE.

Por la presente, DSC declara que este equipo está en conformidad con los requisitos esenciales y otros requisitos relevantes de la Directiva 1999/5/EC.

Hierdurch erklärt DSC, daß dieses Gerät den erforderlichen Bedingungen und Voraussetzungen der Richtlinie 1999/5/EC entspricht.

Αία του παρόντος, η DSC, δηλώνει ότι αυτή η συσκευή είναι σύμφωνη με τις ουσιαστικές απαιτήσεις και με άλλες τις άλλες σχετικές διατάξεις της Οδηγίας 1999/5/EC.

Hierbij verklaart DSC dat dit toestel in overeenstemming is met de eisen en bepalingen van richtlijn 1999/5/EC.

Par la présente, DSC déclare que cet article est conforme aux exigences essentielles et autres relevantes stipulations de la directive 1999/5/EC.

DSC vakuuttaa laitteen täyttävän direktiivin 1999/5/EC olennaiset vaatimukset.

Hereby, DSC, declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

The complete R & TTE Declaration of Conformity can be found at [www.dsc.com/intl/rtdirect/hm](http://www.dsc.com/intl/rtdirect/hm).

# Keypad Enrollment

Enter keypad programming by pressing [\*][8][Installer's Code][000].

## [0] Partition / Slot Assignment

Digit	Option	Valid Range	Default	
1st	Partition Assignment (0=Global Keypad)	0 to 8	1	<input type="text"/>
2nd	Slot Assignment	1 to 8	LED,ICON = 1/LCD=8	<input type="text"/>

## [1]-[5] Function Key Assignment

Function Key	Button	Valid Range	Default	Function	
[1] Function Key 1 Assignment		00 to 32	03	Stay Arm	<input type="text"/>
[2] Function Key 2 Assignment		00 to 32	04	Away Arm	<input type="text"/>
[3] Function Key 3 Assignment		00 to 32	06	Chime On/Off	<input type="text"/>
[4] Function Key 4 Assignment		00 to 32	14	Sensor Reset	<input type="text"/>
[5] Function Key 5 Assignment		00 to 32	16	Quick Exit	<input type="text"/>

## Keypad Function Keys

Refer to your system installation manual for a complete list of all function key options available for your system.

[00] - Null	[08] - Bypass Mode	[16] - Quick Exit	[26] - Time & Date Program
[01] - Partition 1 Select	[09] - Trouble Display	[17] - Activate Stay/Away	[27] - Partition 3 Select
[02] - Partition 2 Select	[10] - Alarm Memory	[18] - *Global Away Arm	[28] - Partition 4 Select
[03] - Stay Arm	[11] - User Programming	[19] - Command Output 3	[29] - Partition 5 Select
[04] - Away Arm	[12] - User Functions	[21] - Command Output 4	[30] - Partition 6 Select
[05] - No Entry Arm	[13] - Command Output 1	[22] - *Global Disarming	[31] - Partition 7 Select
[06] - Chime On/Off	[14] - Command Output 2	[23] - Bypass Recall	[32] - Partition 8 Select
[07] - System Test	[15] - *Global Stay Arm	[24] - Bypass Group Recall	[33] - Local PGM Activate

\*Available only on the PC1616/PC1832/PC1864 version 4.2 or higher.

## Keypad Programming

Enter keypad programming by pressing [\*][8][Installer Code][\*]

### [001]-[064] Zone Label 1 to 64 (PK5500\RFK5500 Only)

ex. For Zone 1 enter section [001], for Zone 2 enter section [002] etc. Default: "Zone 1" - "Zone 64"

Section	Zone	Label
[001] to [064]	1 to 64	<input type="text"/>

### [065] Fire Alarm Label (28 Characters) (PK5500\RFK5500 Only)

Default: "Fire Zone"

[065]	<input type="text"/>
-------	----------------------

### [066] Fail to Arm Event Message (PK5500\RFK5500 Only)

Default: "System Has Failed to Arm"

[066]	<input type="text"/>
-------	----------------------

### [067] Alarm When Armed Event Message (PK5500\RFK5500 Only)

Default: "Alarm Occurred While Armed < >"

[067]	<input type="text"/>
-------	----------------------

### [071] First User Display Mask

Default	Option	ON	OFF
ON <input type="text"/>	1	Hold [P]anic Key prompt ON	Hold [P]anic Key prompt OFF
ON <input type="text"/>	2	Auto-arm Control/Time prompt ON	Auto-arm Control/Time prompt OFF
ON <input type="text"/>	3	Quick Arm prompt ON	Quick Arm prompt OFF
ON <input type="text"/>	4	Interior Arm prompt ON	Interior Arm prompt OFF
OFF <input type="text"/>	5	Quick Exit prompt ON	Quick Exit prompt OFF
OFF <input type="text"/>	6	Thermostat Control prompt ON	Thermostat Control prompt OFF
OFF <input type="text"/>	7	ACK All Trouble Prompt ON	ACK All Trouble Prompt OFF
OFF <input type="text"/>	8	Music Input prompt ON	Music Input prompt OFF

### [072] Second User Display Mask

Default	Option	ON	OFF
ON <input type="text"/>	1	User-initiated Call-up prompt ON	User-initiated Call-up prompt OFF
OFF <input type="text"/>	2	For Future Use	
OFF <input type="text"/>	3	Walk Test prompt ON	Walk Test prompt OFF
ON <input type="text"/>	4	Command Output#1 prompt ON	Command Output#1 prompt OFF
ON <input type="text"/>	5	Command Output#2 prompt ON	Command Output#2 prompt OFF
OFF <input type="text"/>	6	Command Output#3 prompt ON	Command Output#3 prompt OFF
OFF <input type="text"/>	7	Command Output#4 prompt ON	Command Output#4 prompt OFF
OFF <input type="text"/>	8	For Future Use	

### [073] Download LCD Message Duration (PK5500\RFK5500 Only)

Default: 003    (Valid entries are 000-255), 000=Unlimited Message Disp. This number represents the number of times the Downloaded message is cleared by pressing any key while the message is up after timeout).

## [074] Key Options

Default	Option	ON	OFF
ON	1	[F]ire Key Enabled	[F]ire Key Disabled
ON	2	[A]uxiliary Key Enabled	[A]uxiliary Key Disabled
ON	3	[P]anic Key Enabled	[P]anic Key Disabled
OFF	4-8	For Future Use	

## [076] First Keypad Options

Default	Option	ON	OFF
ON	1	Display Code when Programming	Display "Xs" when Programming
ON	2	Local Clock Display ON	Local Clock Display OFF
OFF	3	Local Clock Displays 24-hr Time	Local Clock Displays AM/PM
ON	4	Auto Alarm Memory Scroll Enabled	Auto Alarm Memory Scroll Disabled
OFF	5	Local Display of Temperature ON	Local Display of Temperature OFF
ON	6	Bypass Options prompt ON	Bypass Options prompt OFF
OFF	7	For Future Use	
OFF	8	Auto-Scroll Open Zones ON	Auto-Scroll Open Zones OFF

## [077] Second Keypad Options

Default	Option	ON	OFF
ON	1	Chime Enabled for Zone Openings	Chime Disabled for Zone Openings
ON	2	Chime Enabled for Zone Closings	Chime Disabled for Zone Closings
OFF	3	5th Terminal is Keypad PGM Output	5th Terminal is Keypad Zone Input
ON	4	Language Selection Enabled	Language Selection Disabled
OFF	5	Power LED Enabled	Power LED Disabled
ON	6	Power LED indicates AC present	Power LED indicates AC absent
ON	7	Alarms always Displayed When Armed	Alarms not Displayed When Armed
OFF	8	Low Temperature Warning Enabled	Low Temperature Warning Disabled

## [080] PGM Terminal 1

Default: 01 [ ] [ ] [ ] 1-14 Follow PGM Output Number, 15 Local PGM Pulse, 16 Local PGM Toggle

## [082] Local PGM Output Pulse Activation Time

Default: 00 [ ] [ ] [ ] Minutes (Valid Range 00-99)

Default: 05 [ ] [ ] [ ] Seconds (Valid Range 00-99)

## [101]-[108] Partition Labels (PK5500/RFK5500 Only)

ex. For Partition 1 enter section [101], for Partition 2 enter section [102] etc.

Section	Partition	Label
[101] to [108]	1 to 8	

**NOTE: Partition 1 Label is also used as the System Label**

## [120]-[151] Command Output Labels (PK5500/RFK5500 Only)

Default: "Command\_O/P\_1" - "Command\_O/P\_4"

For Partition 1 Command O/P 1 to 4 enter [120] to [123] For Partition 5 Command O/P 1 to 4 enter [136] to [139]  
 For Partition 2 Command O/P 1 to 4 enter [124] to [127] For Partition 6 Command O/P 1 to 4 enter [140] to [143]  
 For Partition 3 Command O/P 1 to 4 enter [128] to [131] For Partition 7 Command O/P 1 to 4 enter [144] to [147]  
 For Partition 4 Command O/P 1 to 4 enter [132] to [135] For Partition 8 Command O/P 1 to 4 enter [148] to [151]

Section	Part	Cmd. Output	Label
[120]-[151]	1 to 8	1 to 4	

## [201]-[264] Door Chime Sound Programming

You can program the keypad to make up to four different door chime sounds for individual zones.  
 ex. For Zone 1 enter section [201], for Zone 2 enter section [202] etc.

Default	Option	ON	OFF
ON	1	6 Beeps	Disabled
OFF	2	"Bing-Bing" Sound	Disabled
OFF	3	"Ding-Dong" Sound	Disabled
OFF	4	Alarm Tone	Disabled
OFF	5-8	For Future Use	

## [994] [\*] Initiate Global Keypad Chime Broadcast

## [995] [\*] Reset Keypad Options to Factory Default

## [996] [\*] Label Default (PK5500/RFK5500 Only)

## [997] View Software Version (PK5500/RFK5500 Only)

## [998] [\*] Initiate Global Label Broadcast (PK5500/RFK5500 Only)

## [999] [\*] Reset Keypad EEPROM to Factory Defaults

## Keypad Display Symbols

	8 Bypass — Indicates that there are zones automatically or manually bypassed.
	9 For Future Use
	10 Arm Mode — Indicates the mode the panel is armed in. Stay — Indicates that the panel is armed in the Stay Mode. It will turn on at the beginning of the Exit Delay
	11 Away — Indicates that the panel is armed in the Away Mode. It will turn on at the beginning of the Exit Delay
	1 Fire — Indicates that there are fire alarms in memory.
	2 Memory — Indicates that there are alarms in memory.
	3 Ready Light (green) — If the Ready light is on, the system is ready for arming.
	4 Armed Light (red) — If the Armed light is on, the system has been armed successfully.
	5 System Trouble — Indicates that a system trouble is active.
	6 AC — Indicates that AC is present at the main panel.
	7 Program — Indicates that the system is in Installer's Programming, or the keypad is busy.
	12 Open — When zones are opened, this icon will turn on, and 7 segment displays 1 and 2 will scroll through the open zones.



# Wireless Programming (RFK55XX Only)

Enter Wireless programming by pressing [\*][8][Installer's Code][804]

## [01]-[32] Wireless Device Serial Number Zone Serial Numbers Default = 000000

[01] Zone 1	_____	[17] Zone 17	_____
[02] Zone 2	_____	[18] Zone 18	_____
[03] Zone 3	_____	[19] Zone 19	_____
[04] Zone 4	_____	[20] Zone 20	_____
[05] Zone 5	_____	[21] Zone 21	_____
[06] Zone 6	_____	[22] Zone 22	_____
[07] Zone 7	_____	[23] Zone 23	_____
[08] Zone 8	_____	[24] Zone 24	_____
[09] Zone 9	_____	[25] Zone 25	_____
[10] Zone 10	_____	[26] Zone 26	_____
[11] Zone 11	_____	[27] Zone 27	_____
[12] Zone 12	_____	[28] Zone 28	_____
[13] Zone 13	_____	[29] Zone 29	_____
[14] Zone 14	_____	[30] Zone 30	_____
[15] Zone 15	_____	[31] Zone 31	_____
[16] Zone 16	_____	[32] Zone 32	_____

## [41]-[56] Wireless Key Serial Number Wireless Key Serial Numbers Default = 000000

[41] Key 1	_____	[49] Key 9	_____
[42] Key 2	_____	[50] Key 10	_____
[43] Key 3	_____	[51] Key 11	_____
[44] Key 4	_____	[52] Key 12	_____
[45] Key 5	_____	[53] Key 13	_____
[46] Key 6	_____	[54] Key 14	_____
[47] Key 7	_____	[55] Key 15	_____
[48] Key 8	_____	[56] Key 16	_____

## [61]-[76] Wireless Function Key Options

Function 1				Function 2				Function 3				Function 4			
Default 03				Default 04				Default 27				Default 30			
[61] Key 1	_____	_____	_____	[69] Key 9	_____	_____	_____								
[62] Key 2	_____	_____	_____	[70] Key 10	_____	_____	_____								
[63] Key 3	_____	_____	_____	[71] Key 11	_____	_____	_____								
[64] Key 4	_____	_____	_____	[72] Key 12	_____	_____	_____								
[65] Key 5	_____	_____	_____	[73] Key 13	_____	_____	_____								
[66] Key 6	_____	_____	_____	[74] Key 14	_____	_____	_____								
[67] Key 7	_____	_____	_____	[75] Key 15	_____	_____	_____								
[68] Key 8	_____	_____	_____	[76] Key 16	_____	_____	_____								

## Keypad Function Keys

Please see your system installation manual for a complete list of all the function key options available for your system.

[00] - Null	[07] - System Test	[17] - Activate Stay/Away	[27] - Disarm
[03] - Stay Arm	[13] - Command Output 1	[18] - Global Away Arm	[28] - Fire Alarm
[04] - Away Arm	[14] - Command Output 2	[19] - Command Output 3	[29] - Auxiliary Alarm
[05] - No Entry Arm	[15] - Global Stay Arm	[21] - Command Output 4	[30] - Panic Alarm
[06] - Chime On/Off	[16] - Quick Exit	[22] - Global Disarm	[31] - Local PGM Activate

**NOTE: Wireless keys must have an access code for global arm/disarm function.**

## [77] Wireless Keys (1-16) Partition Assignments Default = 01

Key 1	_____	Key 5	_____	Key 9	_____	Key 13	_____
Key 2	_____	Key 6	_____	Key 10	_____	Key 14	_____
Key 3	_____	Key 7	_____	Key 11	_____	Key 15	_____
Key 4	_____	Key 8	_____	Key 12	_____	Key 16	_____

## [81] Wireless supervisory Window

Default: [NA] 96 = 24 hours / [EU] 10 = 2.5 hours \_\_\_\_\_

The window is programmed in 15 minute increments. Valid entries are 10 to 96, equal to 2.5 to 24 hours.

## [82]-[85] Zone Device Supervision Options

Default ON	[82] Zone	Supervision ON/OFF	[83] Zone	Supervision ON/OFF	[84] Zone	Supervision ON/OFF	[85] Zone	Supervision ON/OFF
Option 1	1	_____	9	_____	17	_____	25	_____
Option 2	2	_____	10	_____	18	_____	26	_____
Option 3	3	_____	11	_____	19	_____	27	_____
Option 4	4	_____	12	_____	20	_____	28	_____
Option 5	5	_____	13	_____	21	_____	29	_____
Option 6	6	_____	14	_____	22	_____	30	_____
Option 7	7	_____	15	_____	23	_____	31	_____
Option 8	8	_____	16	_____	24	_____	32	_____

## [90] Other Options

NA Default	EU Default	Option	ON	OFF
OFF	OFF	1,2,4	For Future Use	
ON	OFF	3	Wall Tamper Disabled	Wall Tamper Enabled
ON	OFF	5	RF Delinquency Disabled	RF Delinquency Enabled
OFF	OFF	6	For Future Use	
ON	OFF	7	RF Jam Detect Disabled	RF Jam Detect Enabled
OFF	OFF	8	Global Placement Test	Individual Placement Test

**NOTE: For UL Listed installations, the RF Jam detect feature must be enabled.**

**NOTE: For DD243 installations, the RF delinquency feature should be enabled.**

**NOTE: Supervision must be enabled for RF Delinquency.**

## [93] RF Jam Detect Zone

Default: 00 \_\_\_\_\_ Valid entries = 01 - 32, 00 = No RF Jam tone selected.

Select an unused zone that will be set to the tamper state when a jamming signal is detected.