

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler

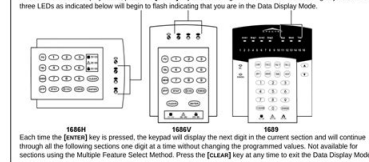


so many fake sites. this is the first one which worked! Many thanks

Data Display Mode (LED Keypads Only)

View the section's programming one digit at a time. Does not function with sections using Feature Select Programming.

To access the Data Display Mode, press the [Data] key after entering a section and before entering any data. The three LEDs as indicated below will begin to flash indicating that you are in the Data Display Mode.



Configuring the 1686H, 1686V and 1689 Keypads (V2.0 or higher)

The keypad's zone number, EOL definition and anti-tamper switch are programmed through the keypad's programming mode. To do so:

- 1) How Do I Configure The Keypad?
- 2) Press [Data]
- 3) Enter your [INSTALLER CODE] (default: 0000 / 000000)
- 4) Press the [FNC] (Function) / [FNC] (1686V) key and hold it for 3 seconds.
- 5) Press the desired key [1] to [3]. See below.
- 6) Press [Data] to exit programming mode.

PLEASE NOTE: After two minutes, the keypad exits programming mode.

Key [1] - Keypad Zone Selection

Key [1] determines whether the keypad's zone is Keypad Zone 1 or Keypad Zone 2. When key [1] is OFF (not illuminated), the keypad's zone is Keypad Zone 1. When key [1] is ON (illuminated), the keypad's zone is Keypad Zone 2. Refer to the Zone Recognition Table on page 6 for more information.

Key [1] OFF - Keypad Zone 1 (default)
Key [1] ON - Keypad Zone 2

Key [2] - EOL Definition

Key [2] determines the keypad zone's EOL definition. When key [2] is OFF (not illuminated), EOL is disabled and the keypad zone uses the on-board EOL resistor. When key [2] is ON (illuminated), EOL is enabled and the keypad zone requires that an external EOL resistor be connected (refer to Spectra 2759MG PCB Layout on page 28 for more details).

Key [2] OFF - EOL disabled
Key [2] ON - EOL enabled (default)

Key [3] - On-Board Tamper

Key [3] enables or disables the keypad's on-board anti-tamper switch. When key [3] is OFF (not illuminated), the anti-tamper switch is disabled. When key [3] is ON (illuminated), the anti-tamper switch is enabled.

Key [3] OFF - On-board anti-tamper switch disabled
Key [3] ON - On-board anti-tamper switch enabled

PLEASE NOTE: The keypad can be ordered with or without an anti-tamper switch. If the keypad has no anti-tamper switch, key [3] will be OFF by default. If the keypad has an anti-tamper switch, key [3] will be ON by default.

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