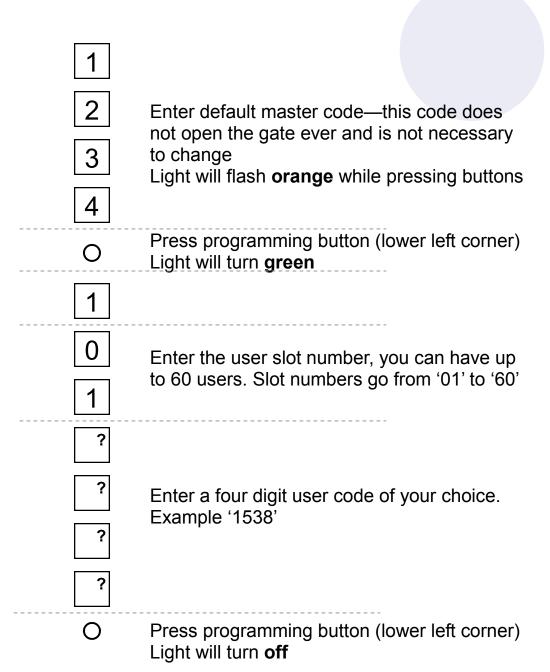
SIMPLE ENTRY CODE PROGRAMING- GateCrafters Stainless Steel Keypad (WKP-P)



Diagnostic Note: If light flashes green 3 times, there was an error. Start again from the beginning and try to press the buttons more deliberately and move quicker through the sequence.

Wired or Wireless-GateCrafters Stainless Steel Keypad (WKP-P)

Wired:

GND - Connect to the common on your gate opener control board using 20 gauge stranded wire. If using a 12VDC power source with to power the keypad instead of the batteries connect the negative of the 12VDC power source to this terminal as well.

12V - Optional - Connect to the positive a 12VDC power source

N/O - Connect to the cycle terminal of your gate opener. This terminal should be the same terminal you would connect a push button to.

Move the "J" jumper on the lower left to J0

Wireless:

Match the 9 dip switches in the keypad to the 9 dipswitches of a functioning remote—NOTE this only works with 318 MHz receivers.

Move the "J" jumper on the lower left to J1.

Resetting:

Remove all 4 batteries or 12V power source.

Hold down 3, 6, 9.

Reinsert the batteries while still holding the numbers.

Release the numbers after power is restored to the keypad.