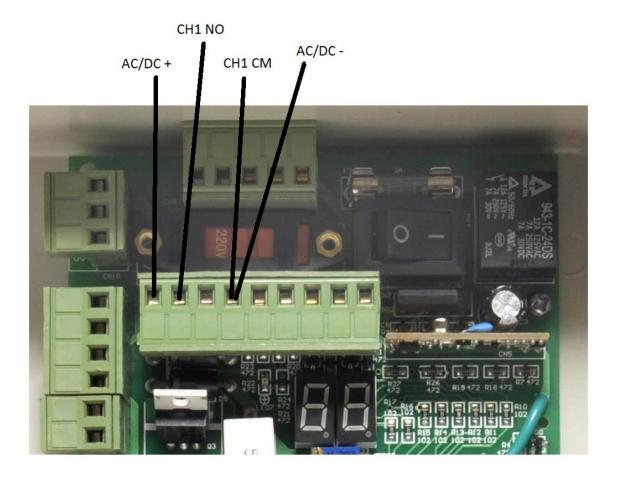
## Wireless Keypad Wiring

1 pair of wires connects from the receiver unit CH1 to the gate opener controller and another pair connects to the power of the receiver unit. This can be from 12V to 24V and could be AC or DC.
\*Please connect with correct polarity when using DC power to avoid damage to the receiver unit.

For Ahouse gate openers, these connect to the terminals marked GND and OP/CS (for double gates) or GND and 1/2PN (for single gates). See diagram below.

For other brand equipment, please refer to the documentation that came with your unit.



To pair the wireless keypad to the receiver unit, please follow the instruction sheet for the receiver unit and when asked to press a button on the remote, please press the default code 11 and the "<" button on the keypad to send an open command.