

E-SU2200/02 - Estate Swing Stainless Steel Keypad (EASYKA) or (EASYBKA)

1. Connect **Gray** wire from the keypad to **Terminal OPEN A** on the terminal block CN4.
2. Connect **Purple** wire from the keypad to **Terminal COM** on the terminal block CN4.
3. Connect **Red** wire from the keypad to **Terminal 24V+** on the terminal block CN1.
4. Connect **Black** wire from the keypad to **Terminal 24V-** on the terminal block CN1.
5. The rest of the wires are used in more complex situations where the user is wishing to do more than simply control entering and exiting by code.

SIMPLE ENTRY CODE PROGRAMING- Estate Swing Stainless Steel Keypad (EASYKA) or (EASYBKA)

#

Press in rapid succession
Light will turn from **green** to **red**

#

1

2

Enter default master code—this code does not open the gate ever and is not necessary to change

3

Light will go from **red** to **green**

4

7

Light will turn from **green** to **orange**

0

Enter the user slot number, you can have up to 500 users. Slot numbers go from '001' to '500'

0

A second light will flash **green**

1

?

?

Enter a four digit user code of your choice.
Example '1538'

?

The second light will turn from **flashing green** to **solid green**

?

#

Press in rapid succession

#

Orange light will go out, **green** will stay on.

Diagnostic Note: If light flashes red, slot already has a code. Press '##' to exit and restart process with a different slot number or follow instructions to delete a slot code.