

# **SW2500/02 - Estate Swing Stainless Steel Keypad (EASYKA) or (EASYBKA)**

1. Connect **Gray** wire from the keypad to **Terminal CYCLE CLOSE**.
2. Connect **Purple** wire from the keypad to **Terminal COMMON**.
3. Connect **Red** wire from the keypad to **Battery + (positive terminal)**.
4. Connect **Black** wire from the keypad to **Battery - (negative terminal)**.
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**

#

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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

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7

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

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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

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?

?

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

?

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

?

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#

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.