



Finesse Keypad Wiring for Elegance

Installer's Guide

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Installation:

1. Carefully remove the switch unit from its packing.
2. The coated metal faceplate is held on by magnets. Remove the metal plate.
3. The plastic frame may have a slot on the bottom to help with faceplate removal, otherwise, insert a very thin screwdriver between the faceplate and the frame. Another removal method is to hold the frame with one hand with the front of the switch facing away from the hand and rap the frame sharply on the other hand. Since it is held on only with magnets, the metal face plate should fall out into your hand.
4. Now connect the switch wiring and backlight wiring to the terminals on the back.
5. Test the switch for backlight brightness and indicator function. Remember, you can adjust the brightness using the thumbwheel on the back.
6. Now screw the frame into the wall using just enough pressure to attach the frame to the wall. You can adjust the frame slightly up and down and left and right before tightening. Be careful not to over-tighten as you may crack the plastic frame.
7. Check to see that all the buttons are flush on each side with the frame. If not, you can use a small screwdriver or butter knife to push the button sides down onto the frame.
8. Be sure that the mask (mylar sheet) is in place over the buttons.
9. Install the Metal faceplate and you are done.

Notes:

1. All white wires at the MCP are to be connected together and connected to an unused switch input (example Input 96).
2. Program a dummy scene that includes no loads.
3. Assign input 96 to the scene.
4. Create a timed event relative to the astronomical clock that turns on the dummy scene at sunrise and turns it off at sunset. (This will set a higher light level on the backlighting during the daylight hours)
5. Backlight Common and Switch Common are connected on the keypad.

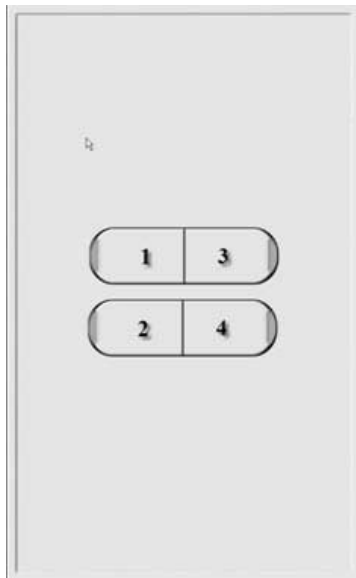
Two Button Keypad

Finesse Button #	Screw Terminal	Wire Color
	1	
1	2	BROWN
	3	
	4	
	5	
2	6	RED
	7	
	8	
	9	
COMMON	10	BLACK
BACKLIGHT	+	WHITE



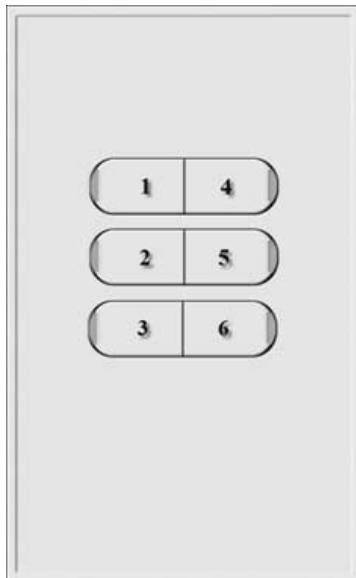
Four Button Keypad

Finesse Button #	Screw Terminal	Wire Color
	1	
1	2	BROWN
2	3	RED
	4	
	5	
3	6	ORANGE
4	7	YELLOW
	8	
	9	
COMMON	10	BLACK
BACKLIGHT	+	WHITE



Six Button Keypad

Finesse Button #	Screw Terminal	Wire Color
1	1	BROWN
2	2	RED
3	3	ORANGE
	4	
4	5	YELLOW
5	6	GREEN
6	7	BLUE
	8	
	9	
COMMON	10	BLACK
BACKLIGHT	+	WHITE



Eight Button Keypad

Finesse Button #	Screw Terminal	Wire Color
1	1	BROWN
2	2	RED
3	3	ORANGE
4	4	YELLOW
5	5	GREEN
6	6	BLUE
7	7	VIOLET
8	8	GREY
	9	
COMMON	10	BLACK
BACKLIGHT	+	WHITE



Notes:

