Scene Micro Switch

(Behind your any existing switches)

Setting Button

Indicator Light

Black/Red/Blue/Yellow/Green

N
L

Black
Red
Blue
Yellow
Green

2269E
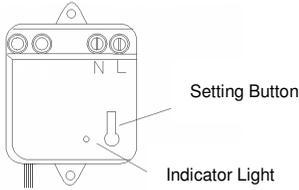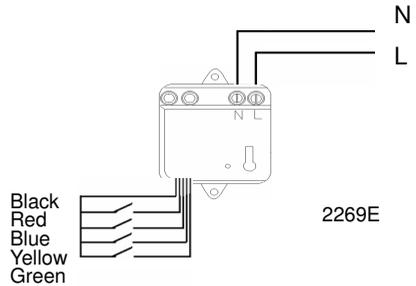
Functions:

- Control up to 4 scenes (16 Units for each);

- Scene address codes cleanup fast function;

- "Codes Set Electronically" is very easy and convenient in only 6 seconds.

- "Beep" indicates function;

- Compatible with any X10 controller.

Installation:

- Shut off power.

- Connection line according to label on the module.

    - Module "L" connects with Line.

    - Module "N" connects with Neutral.

    - "1" "2" connects with Load.

    - Black / Blue / Red lines are connected to your old existing switches (The black line is a common end, Red for 1, Blue for 2, Yellow for 3, and Green for 4).

Technical Specs:

- Rated Voltage: 230VAC±10%，50Hz

- Static State Wastage: <1W

- Suitable Temperature -10～50℃

Usage:

When you connect it to a Single-button switch, it can control only one scene (up to 16 units), if you connect it to a Double-button switch, it can control two scenes (16 X 2 Units); … if the switch has four buttons, it can control up to four scenes (16 X 4 Units).

Setting Method:

Press and hold "Setting" button for 5 seconds, indicator light flickers once，one "beep", **release the button,** entering **Scene 1** setting status. **Use your Mini-controller transmits address signal continuously, up to 16 units**，at this time, the indicator blinks once and two "beeps" means you have entered the **Scene 2**

setting status.

If your first Scene is not up to 16 units, For example: you only want to set 6 units, when you use your Mini-Controller sends the 6 units continuously, you can tap the "Setting button" once, the indicator blinks once and two "beeps" means you have enter the **Scene 2** setting status. After sending address signal with your Mini-Controller, the indicator light blinks twice and two "beeps" means you have finished the Scene 2 setting;

Then the indicator light blinks once and two "beeps" means you have entered the **Scene 3** setting status.

The **Scene 3** and **Scene 4** are the same as above.

*Note: if you want to change some Scene in future, you can tap "Setting button" to skip. For example: in Scene 4, the Scene 1 and Scene 2, you don't want to change, you just want to change Scene 3, when you enter the Scene 1 setting status, you can tap the "Setting button" once, the indicator light blinks once and two "beeps" means you have entered Scene 2; Taping the "Setting button" once again, the indicator light blinks once and two "beeps" means you have entered Scene 3; Then use you Mini-Controller to change Scene 3.

Remark:

* When you finished setting Scene 4, it will exit automatically;

* Without any operation in 8 seconds during setting it will exit "Address codes electronically setting state.

* During setting, if you press the "setting button" and hold for 3 seconds, it will exit "Address codes electronically setting state".

* When it exits, the indicator blinks once and one beep.

Scene Cleanup:

Press the "Setting Button" and hold for 15 seconds (don't release now), one long "beep", the indicator light blinks once, entering "Cleanup status"; Additionally 3 seconds holding, one "beep" and the indicator light is off, means the 4 Scenes have been cleaned totally. It returns to the original status.