

# PENELOPE COLLECTION GUIDE



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### **DANGER**

Risk of personal injury. To avoid possible electrical shock the electricity must be turned off at the circuit breaker or fuse box before attempting any installation procedure. The cabinet must also be properly grounded.

To reduce the risk of burns, fire, electric shock or injury to persons, use this product only for its intended purpose as described in these instructions. Do not use attachments not recommended by Sofia Medicine Cabinets, Inc. Never drop of insert any object into any opening. Do not use outdoors.

Please note that your cabinet has been delivered fully assembled, and wired for installation.

We thank you for your purchase of a Sofia Medicine Cabinet.





## ON / OFF TOUCH SENSOR & DIMMER



OPERATE LIGHTING WITH ON/OFF POWER BUTTON AT BOTTOM OF MIRROR.
BUTTON WILL ILLUMINATE WHEN CABINET IS CONNECTED TO POWER.

#### **HOW TO TURN ON THE LIGHT**

Press the on/off power button once. The mirror will turn on, and the button will illuminate blue.

(Note: On/Off power button is illuminated to 100% brightness when door lit.)

**LUMENS: 4100** 

#### **HOW TO TURN OFF THE LIGHT**

Press the on/off power button twice to cycle through the other two color temperature options. The illuminated door of your cabinet will turn off.

(Note: On/Off power button is illuminated to 20% brightness when door is not lit, but still connected to power.)

#### **HOW TO DIM THE LIGHT**

When the cabinet is illuminated, press and hold the on/off power button until it reaches your desired brightness, and then release.

Press and hold on/off power button to dim (down to 20% lighting) or increase (up to 100% lighting).

Each color includes an individual memory function. Brightness level selected for one color will not carry over to the other two.



### TRI COLOR TOUCH & DEFOGGER



OPERATE LIGHTING WITH ON/OFF POWER BUTTON AT BOTTOM OF MIRROR.
BUTTON WILL ILLUMINATE WHEN CABINET IS CONNECTED TO POWER.

#### **SWITCH COLOR TEMPERATURES**

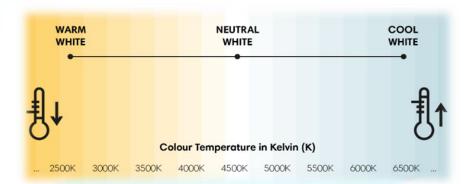
Press the on/off power button to switch.

**OPTIONS INCLUDE:** 

WARM WHITE LIGHT (2700 KELVIN)

NATURAL/NEUTRAL WHITE LIGHT (4500 KELVIN)

**COOL WHITE LIGHT (6000 KELVIN)** 



#### **DEFOGGER**

Press the defogger button to turn on/off. This features warms the mirror to prevent fog build up. Allow 3-5 minutes for defogging.



Defogger may be used **separately** from lighting or in conjunction with.

Defogger automatically turns off after 60 minutes of continuous use.



### **OUTSIDE WALL SWITCH OPERATION**



#### **DEDICATED WALL SWITCH**

Please do not utilize line used for cabinet for any other fixtures.



#### **OUTSIDE DIMMER SWITCH**

You cannot use an outside dimmer with this cabinet.

#### **SWITCH MEMORY**

Your cabinet remembers the last setting selected:



If your cabinet is on when you turn off your wall switch, it will turn back on when the wall switch back on and the dimmer will be set to the last selected level of brightness.

If your cabinet is off when your turn off the wall switch, it will not turn back on when you turn the wall switch back on. Simply use the On/Off power button to turn on the cabinet once again.



#### **DELAY**

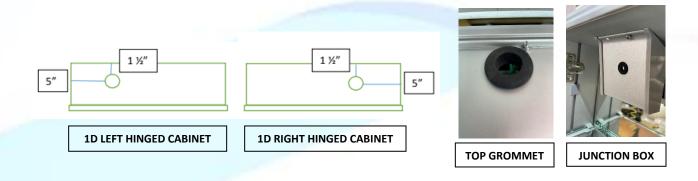
When you turn on the outside wall switch, it will take approximately 1-2 seconds for the mirror to illuminate due to a slight memory delay. This is normal.



### RECESS/SEMI-RECESS INSTALLATION

Once you have framed your rough opening as per our product specification sheet, you will need to place the cabinet in the opening and prepare to wire the unit. We recommend all electrical components to be wired by a licensed professional.

SINGLE DOOR INSTALLATION (RECESS/SEMI-RECESS): Our single door LED medicine cabinets are made to order with hinge side specific requirements. The junction box to illuminate your medicine cabinet door is located on the top corner of the interior of the cabinet, on the hinge side, just to the side of the top most hinge. We supply a pre-drilled hole (with grommet as shown) on the top of the cabinet, 5" off the side, and 1 ½" off the back wall. When you are ready to wire your cabinet, remove the screws holding the junction box (as shown) in place. Within, you will find a black wire and white wire. These go to a 115v AC source coming from the bathroom switch, (connect black to black and white to white). At the top of the cabinet you will also find a green wire that must be connected to ground. PLEASE NOTE: DO NOT WIRE THIS CABINET TO A DIMMER SWITCH, YOU WILL BURN OUT THE LED LIGHTING.





### SURFACE INSTALLATION

In order to surface mount our products, you must purchase a mirror side kit (full mounting kit) which contains all the necessary hardware to flush mount the unit, as well as the side mirrors to finish it off. No hardware is provided with the cabinet itself. Contained within the kit, you will find supplied surface mounting instructions. We recommend all electrical components to be wired by a licensed professional.

SINGLE DOOR INSTALLATION (SURFACE): Our single door LED medicine cabinets are made to order with hinge side specific requirements. The junction box to illuminate your medicine cabinet door is located on the top corner of the interior of the cabinet, on the hinge side, just to the side of the top most hinge. We supply a pre-drilled hole (with elbow connector as shown) on the top of the cabinet, 5" off the side, and 1 ½" off the back wall. When you are ready to wire your cabinet, remove the screws holding the junction box (as shown) in place. Within, you will find a black wire and white wire. These go to a 115v AC source coming from the bathroom switch, (connect black to black and white to white). At the top of the cabinet you will also find a green wire that must be connected to ground. PLEASE NOTE: DO NOT WIRE THIS CABINET TO A DIMMER SWITCH, YOU WILL BURN OUT THE LED LIGHTING.

