Wifi Controller Lights & Manual Controls

POWER ON (Green LED)
(Indicates power to Controller. Remains on when transformer has power. If OFF or blinking, see RESET Instructions below)

RESET Button
(See back for RESET instructions)

ON/OFF Light Control
(Manual power button for connected lights, NOT controller)

Brightness UP

Brightness DOWN

SYNC-WIFI Connect (Blue LED)
(Indicates Wifi connection. Remains on when connected to Wifi. If OFF, unit is ready for setup. If blinking, see RESET instructions below.)

DEKOR WIFI CONTROLLER - RESET TO SETUP MODE

When setting up a Wifi Controller on your network, the Controller must be in Setup Mode. The Controller is in Setup Mode when the SYNC-WIFI Connect light is OFF. If this light is not OFF and you need to get the Controller into Setup Mode, press and hold the ON/OFF button for 10 seconds, or until the SYNC-WIFI Connect light goes OFF. Unplug the transformer and wait for the green power light to turn off. Plug the transformer back in. At this point, you can continue setup of the Controller from the app.

Upon successful setup of a Wifi Controller, the SYNC-WIFI Connect light will be ON (solid blue), indicating that the Controller is connected to your Wifi network. However, there are cases where setup may be unsuccessful - incorrectly entered Wifi password, the Controller not within range of your router, etc - in which case you may see the SYNC-WIFI light blink briefly, then go OFF again. At this point, you can try running setup in the app again (check your password!). You will have 5 such retries after which the SYNC-WIFI light will blink continuously, requiring you to reset the Controller to Setup Mode (as describe above). Any time the SYNC-WIFI light is blinking continuously under normal network conditions (with the POWER ON light ON, solid green), you will need to reset to Setup Mode and run setup again from the app.

The SYNC-WIFI Connect light will also flash in the event that a connected Wifi Controller loses its connection to the router. If the loss of connection is due to a system power loss, or loss of power to the router, no action is required; the Controller will automatically reconnect to the Wifi network when power is restored. If for some reason it does **not reconnect after power is restored, simply cycle power on the Controller and verify that the SYNC-WIFI light comes back ON (solid blue), indicating it is has reconnected.**

CAUTION: Using Wifi Range Extender or Repeater

Installation of a DEKOR® WIFI Controller that is outside the range of the main router may require the use of a Wifi Repeater or an extender. Due to the numerous manufacturers and specifications - we are unable to provide specific support on setting up a Wifi Controller that is out of range from the primary Wifi router. Extender or repeater MUST USE the same SSID of the main router in order for app to connect with the Wifi Controller. Follow basic instructions for setting up app and Controller. DEKOR has tested and confirmed that the Securifi Almond Router/Range Extender is compatible with the DEKOR® WIFI App and Controller.

IMPORTANT: In order to set up your Controllers and successfully connect them to your network, you must be connected to a 2.4GHz network. Most current routers support both 2.4GHz and 5GHz networks. For setup, use the 2.4GHz network. After setup is successfully completed, you can be connected to either network when using the app to configure and control your Controllers.

1. Set up the Wifi extender per the manufacturer's user manual. (Some extenders can be used as a router or extender - make sure you use the **extender setup**)
2. Make sure the Controller is connected to the transformer and powered on.
3. When the power light on the Controller is solid green, proceed to "DEKOR® WIFI Remote App - Connecting your Wifi Controller" to connect your Wifi Controller and lights to your Wifi network.

Always follow local electrical codes when installing this device. Installation should be performed by a qualified electrician.
The device or certain aspects thereof is protected by at least one U.S. or International patent or has at least one such patent application pending.