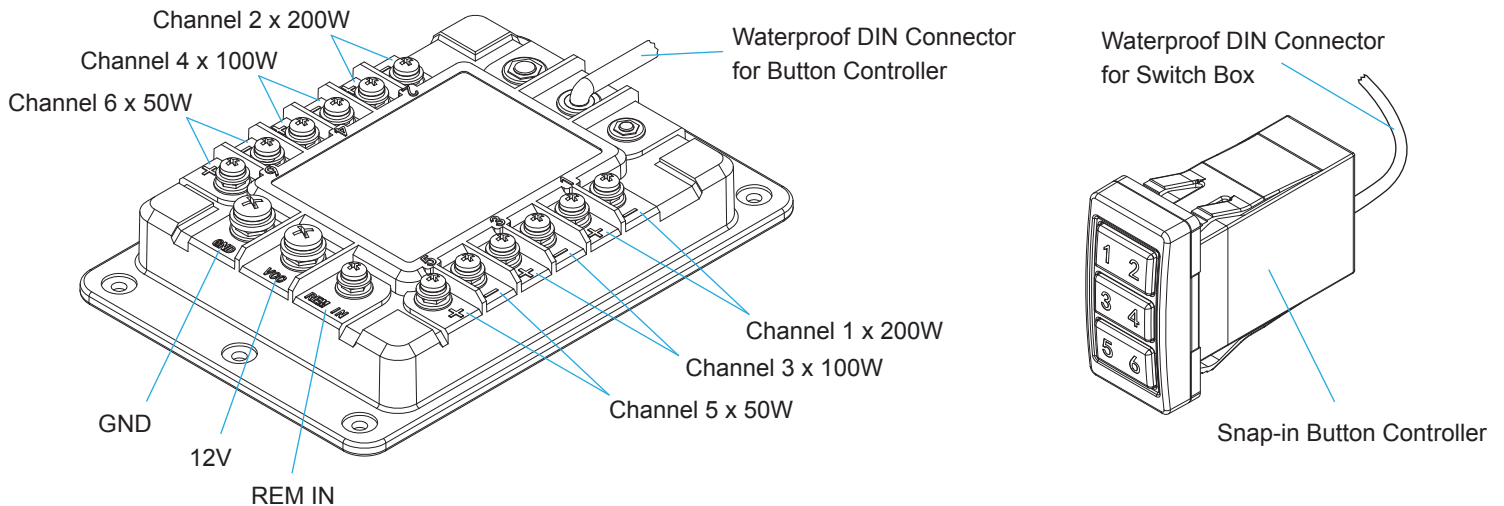


The ES6 6-Gang EZ Switch box uses advanced MOSFET Chip technology for precise and accurate lighting control. The switch box can be ONLY be operated using the EZ SWITCH phone app. This app is available in both Google Play and Apple Store. Look for this logo.



EZ SWITCH BOX SETUP

- (1) Connect the +12V , GRD (ground) and REM IN wire into your ES6 switch box thru terminals on the end of the box.
- (2) Connect the REM IN wire to ignition, battery or some switched 12V DC output wire to control turn-on/turn-off of the switch box
- (3) Now connect your LED lights to the 6 channel outputs of the switch box. Channel 1 and Channel 2 are designed to handle 300W LED of each. Channel 3, 4, 5 & 6 are designed to handle 100W LED of each.
- (4) Connect the snap-in button controller with switch box through a waterproof DIN connector. It fits industry standard 1.45x0.83" cutout.



EZ SWITCH PHONE APP

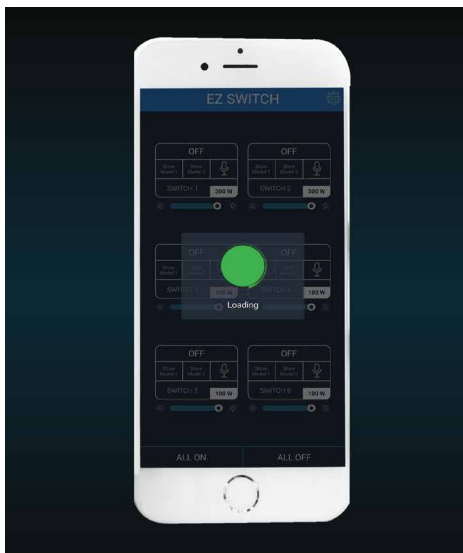
STEP 1 – Make sure that your phone has Bluetooth turned on.

STEP 2 – Open the EZ SWITCH APP and go to the top left of Setting Page “Devices”. Tap the switch box device you want to connect.

STEP 3 – Your phone should be connected with switch box now, and all the controls as below are accessible.

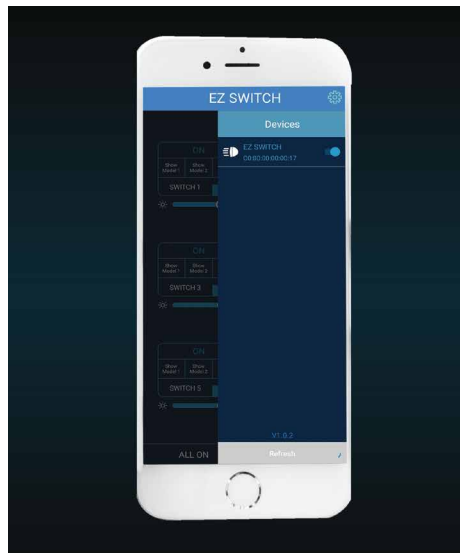
SEARCHING MODE

Once you open the APP, it searches all the EZ Switches boxes nearby. But each time, the APP can only connect and sync LED light status with one switch box.



SETTING SCREEN

This is the list for all the switch boxes your phone searched nearby. Choose the one you want to connect with. Once it is connected, its status will be synced with your APP automatically. Once it was connected, it will reconnect automatically when device is present.



MAIN SCREEN

This is the main screen for EZ SWITCH APP. You can control turn-on, turn off, brightness and flashing pattern for each LED lights. You can also turn on and turn off all 6 Channels of LED lights. Just press and hold the name of each channel's, you can rename the LED lights.

