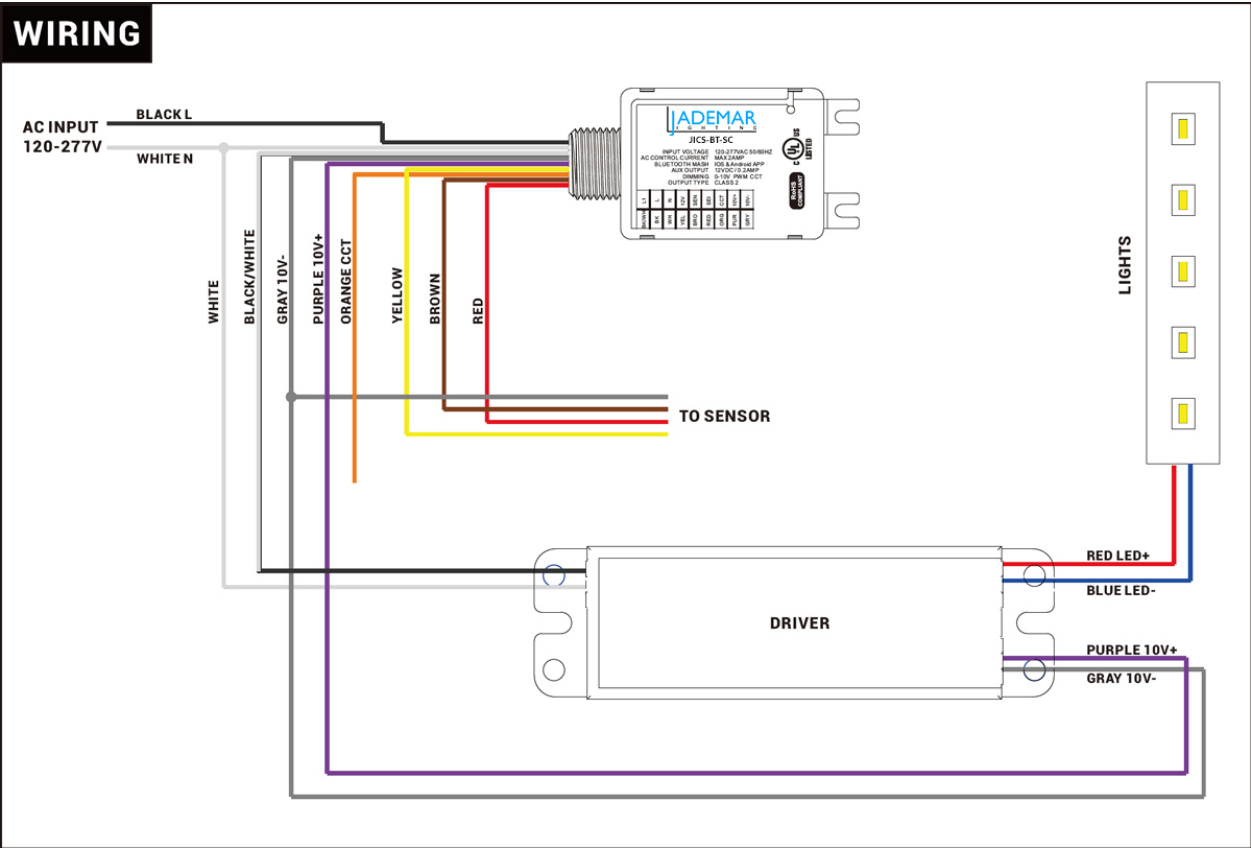


⚠WARNING: May result in serious injury or death. Turn off power at circuit breaker before installing the unit.

A How to Install a Bluetooth Power Pack with Lights?

- 1. Please call a licensed electrician for installation.
- 2. Disconnected power at the source before installation. Do not simply switch off fixture.
- 3. Make sure the luminaire can be controlled by a 0-10V dimmer.
- 4. Please refer below diagram for wiring.
- 5. Return power back to source and installation is now complete.



- Tips:**
- 1. The DRIVER will have a CCT wire if it is color tunable, please connect the CCT wire with the ORANGE wire.
 - 2. You can connect a PIR sensor with this bluetooth power pack if you have.

How to Install Jademar App?

Please click on logo below to or search by Jademar / JPTR Space to download the APP.



C How to Control Lights with a Phone?

It is suggested to use only ONE smart phone to add lamps and set up the project or it may cause unexpected results.

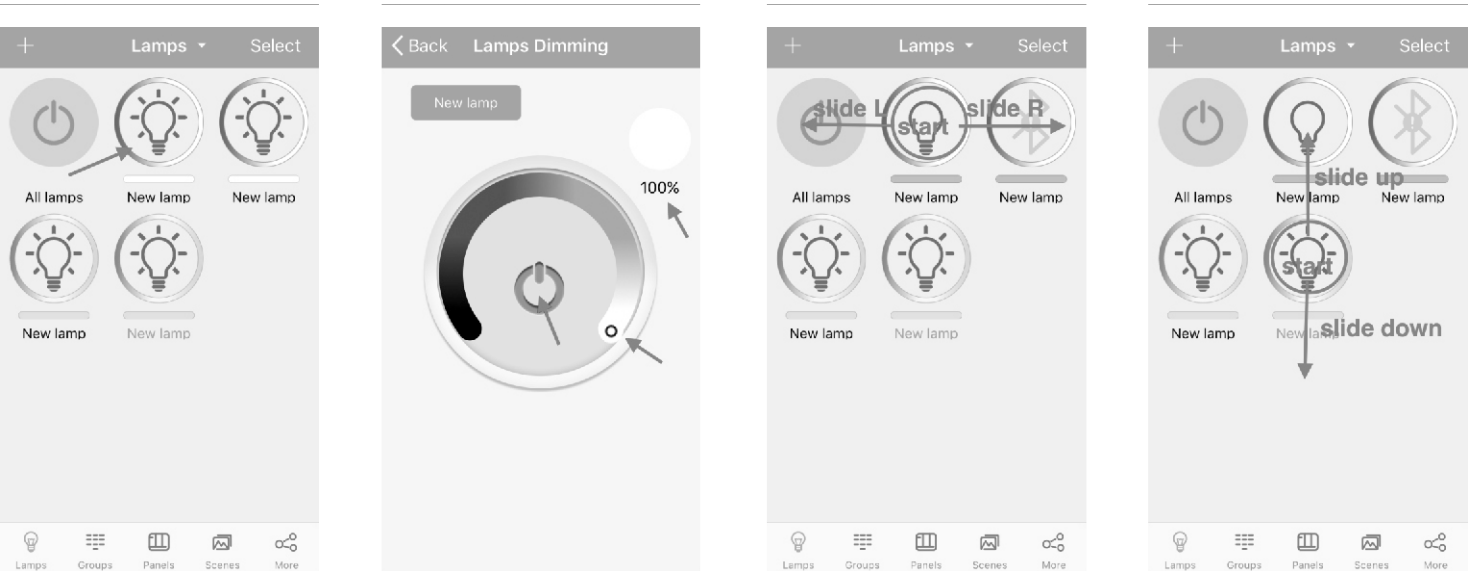
1 Add a New Light

- 1. Click to add new lamps nearby.
- 2. All nearby lamps that have been searched but not added will be shown in "Not Added" list.
- 3. You may "Add" these fresh lamps to the project. Newly added lamps will blink to indicate a successful operation.
- 4. Click "Return" after adding new lamps to return to the lamps page.



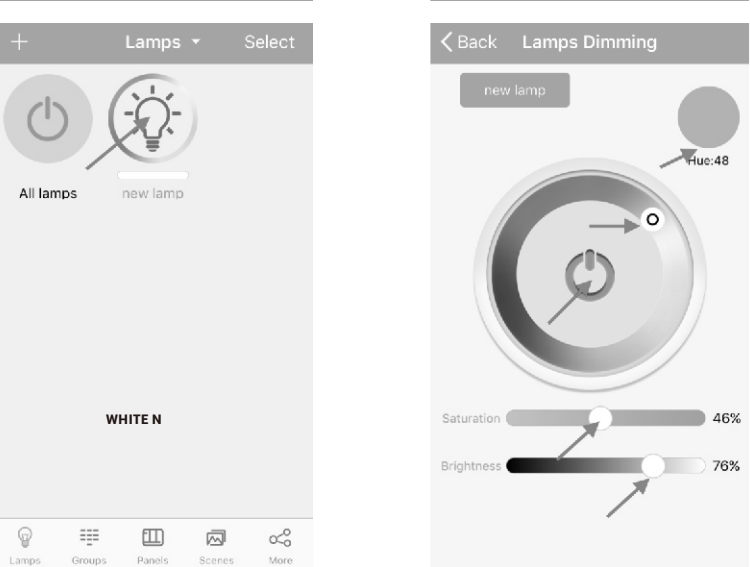
2 Dimming the Lights and Changing the Color

- 1. Click a lamp's icon on the lamps page may turn the lamp on/off.
- 2. Long press a lamp's icon in lamps page to bring out the dimming page and dim the lamp in this page.
- 3. Quick dimming: Swipe up-down or left-right on lamps page to dim the brightness or change the color temperature of the lamp.



- Up to 35ft. optimum Blue Tooth signal range from smart device to first fixture in space with obstructions, furniture etc.
- Up to 60ft. optimum Blue Tooth signal range from smart device to first fixture in open space without obstructions

You may change the color, saturation and brightness of a RGB/RGBW color dimmable lamps.



3PIR Sensor Setting

If your lights has a PIR sensor, you can set the holding time, remind time and remind light level for the light with your phone.

Holding time: The time of the lamp to stay on when a human movement is detected. The time will re-start counting when the senor detect a movement during this period.

Remind time: When the delay time passed without a human movement detected, the lamp will lower the light level for the "remind time" period. If no human movement was detected during this period, the lamp will turn off to save energy.

Remind Light Level: The light of the lamp will drop to a lower level during the remind time period and it is the percentage of the level compared to it's original light level.

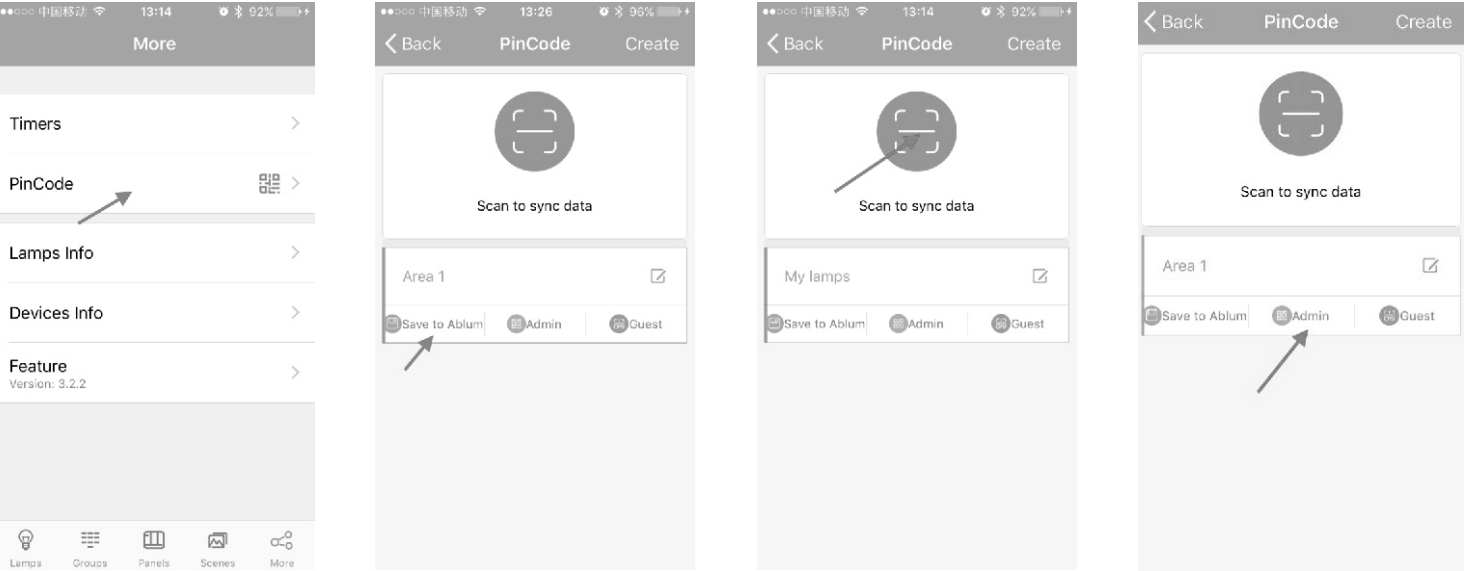
- 1. Press the lamp and hold to bring out the dimming page.
- 2. Click the PIR sensor configure button.
- 3. Set the Holding Time, Remind time and Drop to level, then click "Confirm" to save.



DHow to Reserve the Setting and Share with Other Members?

PIN code and QR code are the identity of the lamps and devices of the project. Information of lamps, devices and other settings may be shared between different smart phones through sharing this QR code. So that different smart phones can control lamps simultaneously. It is suggested to set up your own QR code for new lamps in a new project instead of scanning QR code from another existing project.

- 1. You may save the project's QR code as a picture to the album in case of re-installing APP or changing a new smart phone, you may use this QR code to re-connect to those lamps and devices in use.
- 2. You may share the QR code as HIGH privilege by clicking the "Admin" icon or LOW privilege by clicking the "Guest" icon types.
- 3. If you share it as high privilege then the smart phone will give the same access right as this one.
- 4. If you share it as low privilege then the smart phone can only dimming the lamps and no access to add, delete or edit.



EHow to Reset the Lights?

Lamps can be reset by deleting all configurations and restore factory settings. **When to reset:** If you can not add some lamps when scanning and adding lamps, then you may need to reset those lamps. All configurations in the lamps that have been reset will be deleted and they need to be re-configured. You may delete lamps on APP when they are online. Lamps that have been successfully deleted will be restore to factory settings and all data will be deleted. You may also reset a lamp manually by powering on and off a lamp five times . See steps below:

- 1. **First,** power on and then power off immediately after the light is on, then wait for more than 5 seconds.
 - 2. **Second,** power on and then power off immediately after the light is on, then wait for more than 5 seconds.
 - 3. **Third,** power on and then power off immediately after the light is on, then wait for more than 5 seconds.
 - 4. **Forth,** power on and wait for about 3 seconds then power off and wait for more than 5 seconds.
 - 5. **Fifth,** power on and wait for about 3 seconds then power off and wait for more than 5 seconds.
- Then power on and the lamp will blink to indicate it has been reset. Lamps that have been successfully reset will be restored to factory settings and all data will be deleted.

You can explore more functions, like set up different lighting groups and scenes, add switches, or set up a timer, on the APP or download a full edition user manual on our website!