

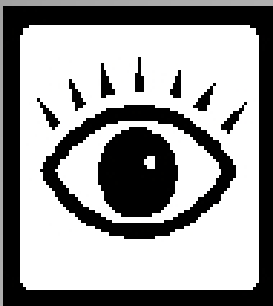
User Manual

Safety Cautions:

- Do not take apart any component of this product to avoid electric shock
- Do not reconstruct this product in case to damage the components and operation function
- Do not change or repair the LED driver of this product by yourself
- Please use the assigned adapter with 100-240V AC/50-60 HZ in case the product cannot be operated normally and causes a fire accident



- The product is only suitable for indoor, please do not use it outdoor to avoid short circuit and any accident
- **Do not pull out the wireless detector from a socket in case the emergency lighting function failure**
- Do not hang any object on this product or divert it to other non-lighting purpose
- Do not take apart any part or component of this product in case any accident happens, and it may affect the warranty



Precautions before installation:

- **About the installer:**

In order to make sure the construction safety, please commission professional constructor to do the installation and dress appropriate protective equipment

- **About the installation site:**

1. Please do not install the product in moist environment (such as outdoor humidity space) to avoid accidental electric shock or electric conduction
2. Please make sure the ceiling or flat can withstand the weight of this product. Please do not lock this product to the decorative thin plates or adhere it to any surface by viscose in case it cannot sustain the weight of this product and cause accident

- **About installation tool:**

1. If a ladder is needed while installation, please be aware of the ladder stability to prevent the falling and cause dangerous
2. If an extended line is needed while installation, please be aware of the line can be extended in case the installer falls by the extended line

Installation step:

Important!! Please turn off the main power switch and light switch before installation in case any accidental electric shock or electric conduction happens



Step 1:

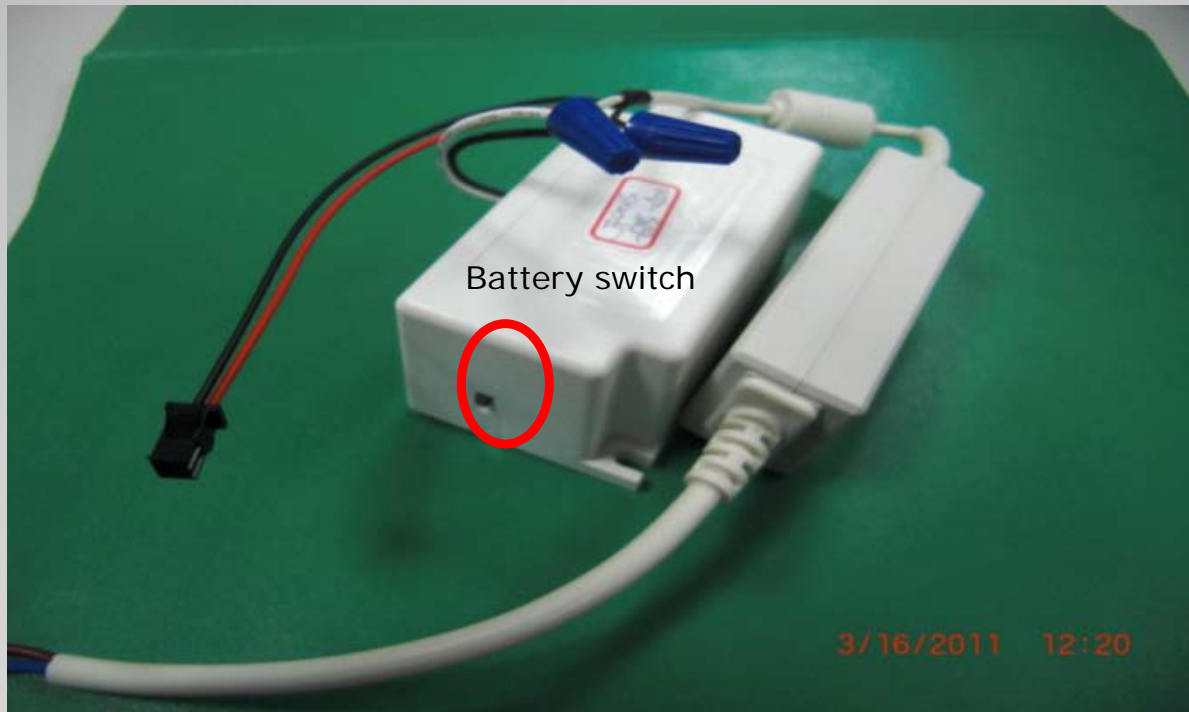
Make sure the PIN switch ID of wireless detector (TX) and EMpower module (EX) is set the same





Step 2:

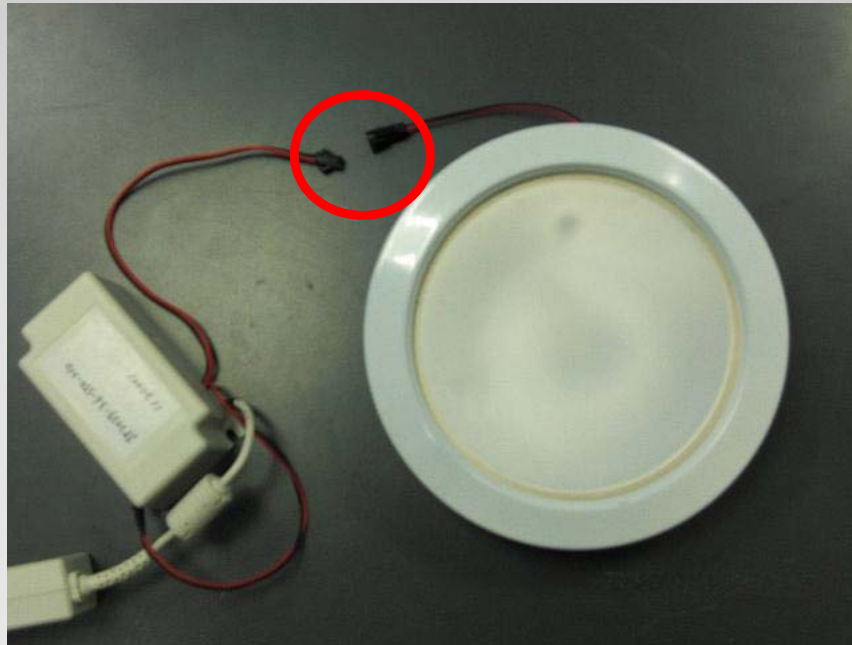
Make sure the battery switch of Empower module is open (upward)





Step3:

Connect the both connectors from LED lamp output line and EM power module transformer





Step 4:

Connect the output line of transformer and electric cord of ceiling



Step 5:

Fix the assembled luminaire to the ceiling



Step 6:

Check the luminaire is installed appropriately on ceiling and turn on the main power switch

- Note:

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation.