

## INSTALLATION INSTRUCTION

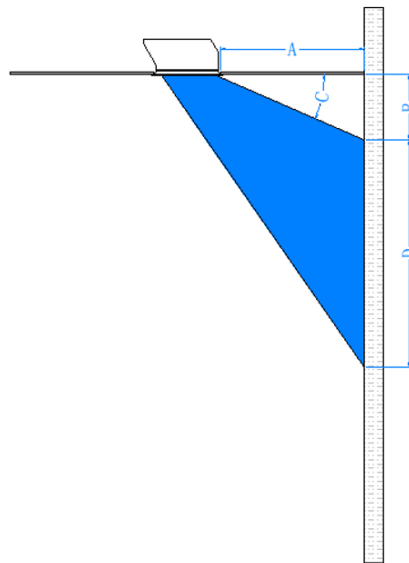
**Warning**

This manual is for the technicians responsible for installation.

- ◆ The technician who installs this product must read the entire contents of this manual carefully before assembling, installing, and starting this product.
- ◆ This manual will be used in the whole installing process and should be well saved. Dismantling, tearing up, or arbitrarily modifying parts of the product is forbidden. Illustrations and drawings in this manual are for general reference only, not providing every precise detail.
- ◆ The pictures and technical specifications in the manual are not binding and can be changed without prior warnings.
- ◆ This product can only be installed and used in a closed, dry room.
- ◆ Do not install this product in a dusty room, or in a place where there is or may be gas or steam.
- ◆ Do not cover this product with insulating material.
- ◆ This product cannot endure extreme temperatures, strong vibrations, or mechanical stress.
- ◆ If there is obvious damage to the product, please do not proceed with the installation.

**Preparation for installation**

Step 1. Calculate the installing position: The angle C is  $40^\circ$ , and the ratio of A and B is 1.7 ( $A/B=1.7$ ). According to height B, calculate length A (the distance from the product to the wall) to get the installation position.



Step 2. Ceiling opening: The product needs a 285mm\*585mm ceiling opening. Drill the opening at the installation positions calculated in step 1.

Step 3. Confirm ceiling height: The height from the ceiling to the roof should be greater than or equal to 200mm without any architectural barriers and electrical conduits.

## Embedded Ceiling Joist Installation Steps

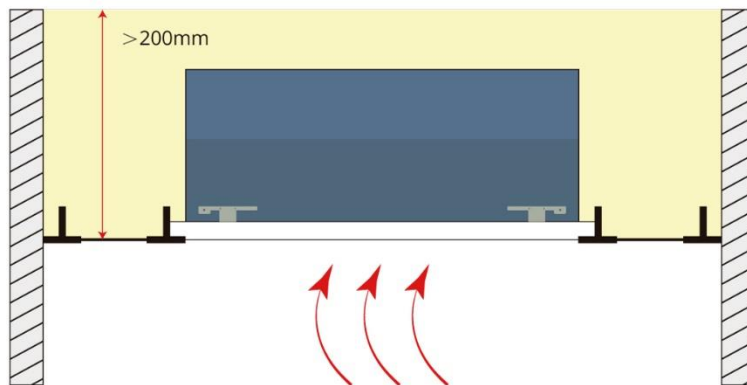
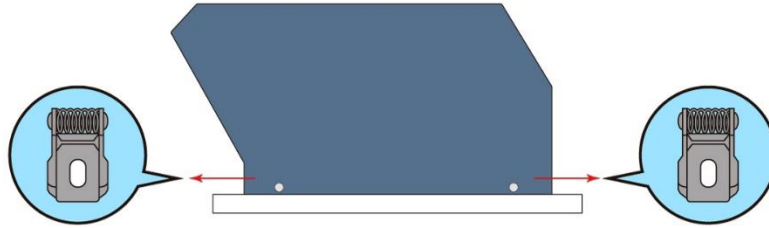
Step 1. Remove the 4 clips on the body of the product.

Step 2. Turn off the power switch and make sure the circuit is disconnected.

Step 3. Connect the driven LN to the mains interface.

Step 4. Consider the direction of the light in advance (the opposite of the protruding part of the lamp body is the light-emitting direction). After tilting the whole lamp, put it all into the upper part of the ceiling, and hang the white frame on the ceiling joist.

### ① Remove the clips



### ② Tilt the lamp and put it in

## Ceiling Spring Clip Fixed Installation Steps

Step 1. Turn off the power switch and make sure the circuit is disconnected.

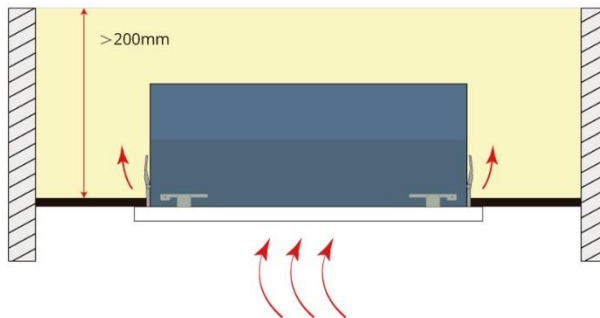
Step 2. Connect the driven LN to the mains interface.

Step 3. Consider the direction of the light in advance (the opposite of the protruding part of the lamp body is the light-emitting direction). After erecting the spring clip, tilt the lamp body, put it in the ceiling, and release the spring clip to clamp.

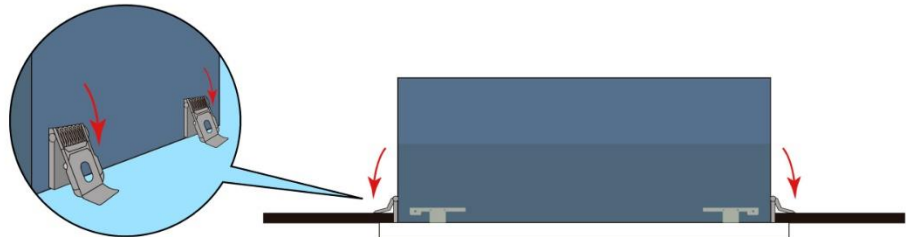
### ① Erect the clips



### ② Tilt the lamp and put it in



### ③ Release the clips



## Lamp Debugging

Step 1. Ensure that there is Wifi access, and download Tuya Smart APP.

Step 2. Switch the lamp on and off 3 times, and the distribution network starts when the light flashes (Make sure there is a 2-second time gap between turning the lamp on and off)

Step 3. Follow the tips on Tuya APP, and add the controlling system of the lamp to the APP.

Step 4. Enter the Tuya APP and set the light you like.