



- Installation and wiring of luminaire must be in accordance with all applicable local codes.
- Installation, inspection, and maintenance of luminaires should be performed by a qualified electrician.
- DO NOT make or alter any open holes in the luminaire. Do not modify the luminaire.
- DO NOT install damaged product.
- Make sure electrical power is OFF before and during installation and maintenance.
- Make sure the equipment is properly grounded.
- Make sure the supply voltage is same as the rated fixture voltage.

### Installation-Profile connection



### Installation-Cover



### Installation-End cap



## Installation-Screws ceiling

**1**

x Npcs

First, make marks on the ceiling, then dig holes.

**2**

The lamp top cover.

**3a**

If the driver is **dimming & external** installation

Dimming wire

Input wire AC~

-36VDC LED+ LED-

Connect the wires correctly as above showing.

**3b**

If the driver is **non-dimming & external** installation

Input wire AC~

-36VDC LED+ LED-

Connect the wires correctly as above showing.

**4**

Install the lamp with screws.

**5**

Install the cover.

**6**

Finished.

## Installation-Pendant with ceiling box

1


First, make marks on the ceiling, then dig holes.

2


Second, fixed the terminals of the pendant suit and box holder with screws

3


Install the terminals of the pendant suit.

4


Install the lamp as the picture shows.

5a

If the driver is **dimming & external** installation



Connect the wires correctly as above showing.

5b

If the driver is **non-dimming & external** installation



Connect the wires correctly as above showing.

6


Install the big box as above showing.

7


Finished

### Installation-C Clip ceiling

**1**

First, make marks on the ceiling, then dig holes.

**2**

The lamp top cover.

**3**

Install the clip on ceiling.

**4**

Install the lamp as above showing.

**5a**

If the driver is **dimming & external** installation

Connect the wires correctly as above showing.

**5b**

If the driver is **non-dimming & external** installation

Connect the wires correctly as above showing.

**6**

Finished.