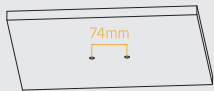


## FXN 1617 | FLEXIBLE NEON SUSPENDED MOUNTING CLIP

Friendly Reminder – Please read instructions carefully before operation

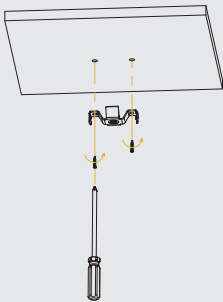
### Suspended Mounting Rod without Wiring

Step 1



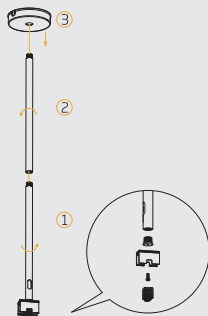
Mark the installation position of clevis on the ceiling with sufficient load-carrying capacity.

Step 2



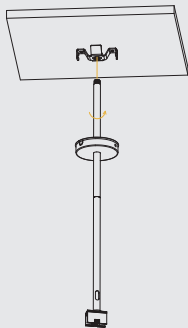
Tighten the clevis by screws.

Step 3



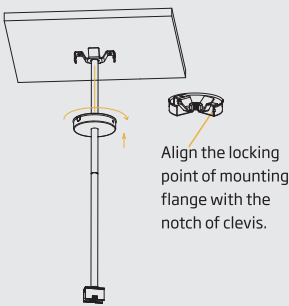
Assemble the mounting flange and the rods in order of ① ② ③.

Step 4



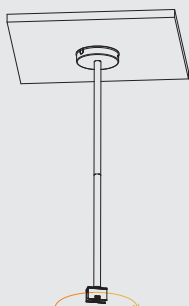
Rotate and fasten them clockwise.

Step 5



Shield the clevis by the mounting flange and rotate anticlockwise until it clicks into place.

Step 6



Adjust the clip to the angle you need (max. 180° in a clockwise direction).

FXN 1617 | FLEXIBLE NEON  
SUSPENDED MOUNTING CLIP

Friendly Reminder – Please read instructions carefully before operation

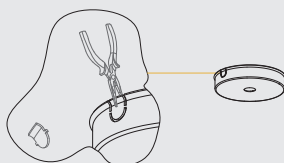
## Suspended Mounting Rod with Surface Wiring

➤ Step 1



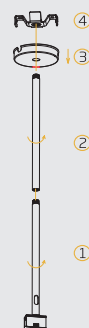
Mark the installation position of clevis on the ceiling with sufficient load-carrying capacity.

**Step 2**



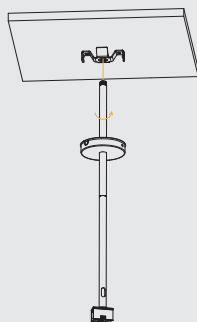
Cut a cable hole along with the pre-marked notch on the lateral side of mounting flange.

**Step 3**



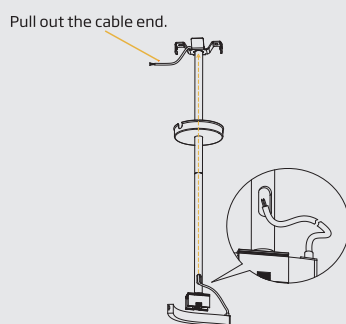
Assemble the mounting flange and the rods in order of ① ② ③ ④.

➤ Step 4



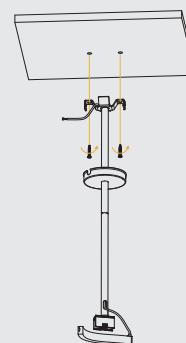
Rotate and fasten them clockwise.

**➤ Step 5**



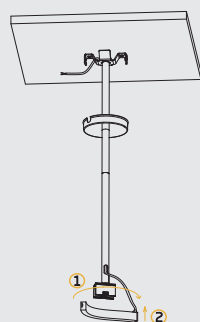
Thread the cable through slotted hole to the top of rod.

 Step 6



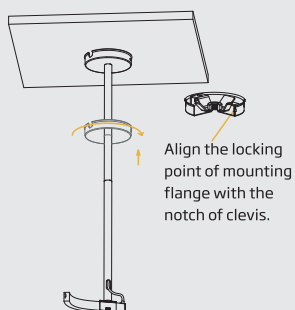
Tighten the clevis by screws.

**➤ Step 7**



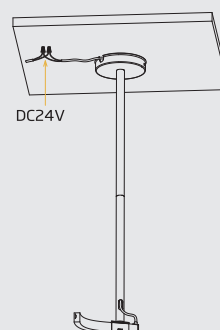
- ① Adjust the clip to the angle you need (max. 180° in a clockwise direction).
- ② Install the light to the clip and adjust the cable length.

➤ Step 8



Shield the clevis by the mounting flange and rotate anticlockwise until it clicks into place.

 Step 9



### Connect the Power DC24V

FXN 1617 | FLEXIBLE NEON  
SUSPENDED MOUNTING CLIP

Friendly Reminder – Please read instructions carefully before operation

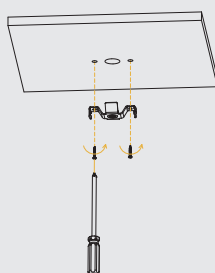
## Suspended Mounting Rod with Concealed Wiring

**➤ Step 1**



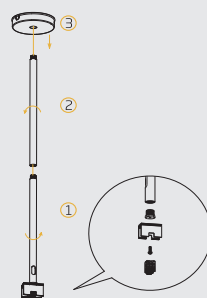
Mark the installation position of clevis on the ceiling with sufficient load-carrying capacity, and in between punch a  $\varnothing 20\text{mm}$  cable hole.

**Step 2**



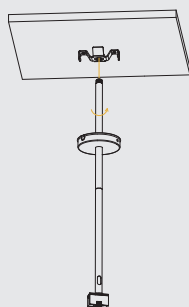
Tighten the clevis by screws.

 Step 3



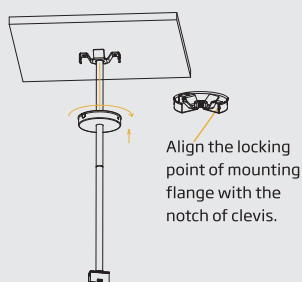
Assemble the mounting flange and the rods in order of ① ② ③.

 Step 4



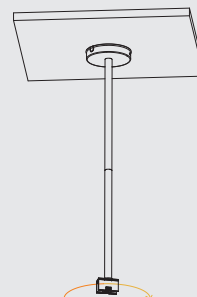
Rotate and fasten them clockwise.

 Step 5



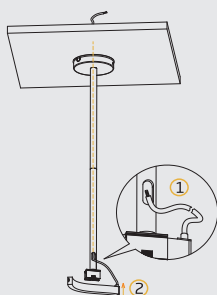
Shield the clevis by the mounting flange and rotate anticlockwise until it clicks into place.

 Step 6



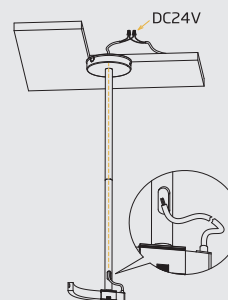
Adjust the clip to the angle you need (max. 180° in a clockwise direction).

 Step 7



- ① Thread the cable through holes to the inside of ceiling.
- ② Install the light to the clip and adjust the cable length.

**Step 8**



### Connect the Power DC24V