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## i-LUMINロSITY

## LED LIGHTING FIXTURES

## How to install

## Suspendent installation

Step1:Accessories

| a | 11070 lamp body | 1pcs | b | Screw | 4pcs | c | fastening head | 4pcs | d | steel wire rope | 2pcs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| e | locking wire buckle | 2pcs | f | pendant cord | 2pcs | g | fastening head1 | 2pcs | h | 4X30PA screw | 2pcs |
| i | fastening head2 | 2pcs | j | rubber plug | 2 pcs | k | "八" shape buckle | 1pcs | I balance adjustment screw 2pcs |  |  |
|  | doubling clip 4 | 4pcs |  |  |  |  |  |  |  |  |  |




1. Plan installing hole distance between lifting ropes and position of AC input wire, and drill holes in ceiling;punch rubber plug into hole, and fix fastening head 2 in the ceiling with 4X30PA screw;

2.1 Installation method of suspendent components on the left end:
2.1.1 Move scews to planned suspendent position, and thread AC wire through one hole
of "eight" shape buckle, then thread screw through another hole of "eight" shape buckle;

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3. Rotate and fasten 2 fastening heads and 2 screws of left end; hold steel wire rope and lift lamp upward,then adjust balance screws to balance lamp, finally tighten balance screws;
5. Rotate and fasten two fastening head 1 on the lamp and two fastening head 2 ; then thread AC input wire through holes in the ceiling, and import wires in the ceiling back;

4.2 Installation method of suspendent components on the right end:
4.1.1 Move screws to planned suspendent position; rotate and fasten 2 fixing heads with 2 screws on the $r$ ight end, hold steel wire rope and lift lamp upward, then adjust balance screws to balance lamp, finally tighten balance screws;

6. Connect $\mathrm{L}, \mathrm{N}$ and GND polarities of AC input wire with $\mathrm{L}, \mathrm{N}$ and GND polarities of lamp AC input wire. Couple steel wire rope and AC input wire by coupling clamp, and power on to lighten lamp, then finish installation.
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Side installation on wall surface

| a 11070 lamp body 1 pcs | b | Screw $\quad 4 \mathrm{pcs}$ | c 11070 clamp 2 pcs | d rubberplug 4pcs |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| e quick connector 1 pcs |  |  |  |  |  |  |



accessories of ceiling installation

installation diagram
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1.Press handle of quick connector, and pull AC input wire out from quick connector;

3.Drive the plastic rubber into 4 holes of $\varphi 3.0 \mathrm{~mm}$ with hammer, and thread screw through fixed head 2,then fasten fixed head 2 into plastic rubber with cross screw driver and insert junction box into wall.

2. Drill 4 holes of $\varphi 3.0 \mathrm{~mm}$ and 1 hole for junction box;

4. Thread screw through clamp, and fasten the clamp into plastic rubber with cross screw driver, and draw out AC input wire from junciton box in wall;

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5. According above detailed drawing, install lamp on one side of clamp, and rotate lamp to other side of clamp;

6. Press handle of quick connector, and insert L,N and GND polarities of AC input wire into L,N and GND polarities of quick connector;

8. Mount quick connector with wire into junction box, and cover junction box; smear paste on drill holes; lighten lamp, and finish installation.

Product packaging information:

| 28W | 56W | 75W |
| :---: | :---: | :---: |
| Net weight/PC:1.22kg <br> - Side gross weight/CTN: 19.66 kg <br> Suspendent gross weight/CTN: 20.38 kg <br> - Inner size: 676X130X106mm <br> - Carton size: 690X534X336mm <br> - 1 pcs/inner box, 12 inner boxes/carton. | Net weight/PC: 2.21 kg <br> - Side gross weight/CTN:17.96kg <br> Suspendent gross weight/CTN:18.68kg <br> Inner size: 1274X130X106mm <br> - Carton size: 1288X404X230mm <br> - 1pcs/inner box,6 inner boxes/carton | Net weight/PC: 2.58 kg <br> - Side gross weight/CTN: 21.72 kg <br> Suspendent gross weight/CTN: 22.44 kg <br> Inner size: 1544X120X100mm <br> - Carton size: 1580X413X230mm <br> - 1 pcs/inner box, 6 inner boxes/carton |

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## $!$ Notice

1.Please read the specification first, to make sure the service environment matches the condition in the specification before using.
2.Please confirm the applicable power supply before using.
3.Make sure the switch of product is off before connect to the power supply to prevent electric shock.
4.Operation against rules may damage your property even harm to your personal safety.
5.Preliminarily estimate required quantity of LED linear lights, then according to the power rating of single linear light to figure out the total power and design power supply plan.
6.Dangerous high voltage, Non-professionals are not allowed to maintain the products.
7. If the exterior flexible cable or wire is damaged, it must exchange by the supplier, its agent or other similar qualified personnels to avoid dangers.

