# Linear Architectural Light

## T-bar Mount
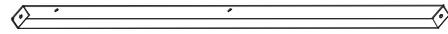
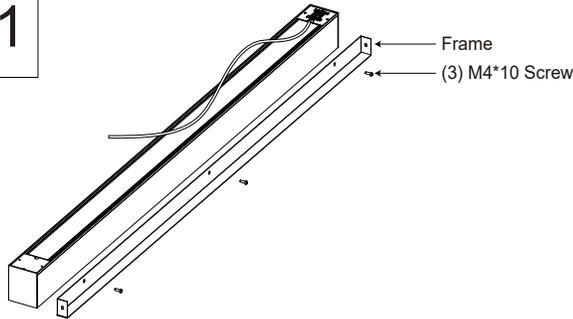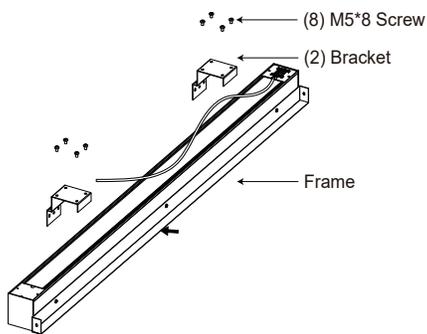| (7) M4*10 Screws | (8) M5*8 Screws | (2) Bracket | (1) Frame |
|---|---|---|---|

**1-1**

Frame
(3) M4*10 Screw

Fix the frame to one side of fixture with M4*10 Screws.

**1-2**

(8) M5*8 Screw
(2) Bracket
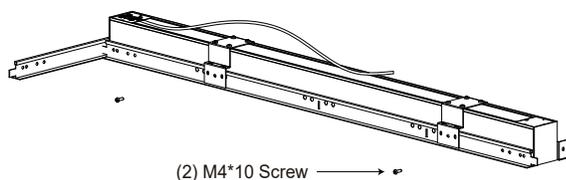Frame

Fix the two brackets to the top of fixture with M5*8 screws (suggested mounting distance between brackets is 60-80mm).

**1-3**
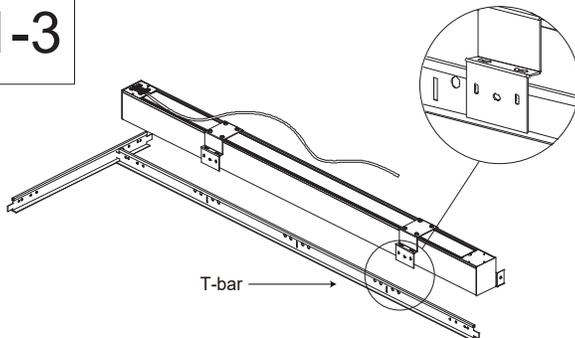
T-bar

Put the fixture on the T-bar, please note that the bracket should be put on the outside of T-bar.
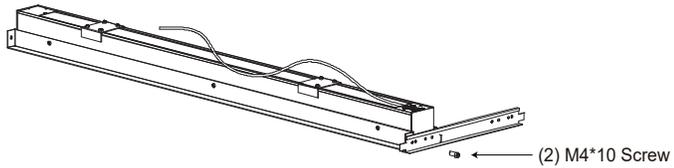
**1-4**

(2) M4*10 Screw
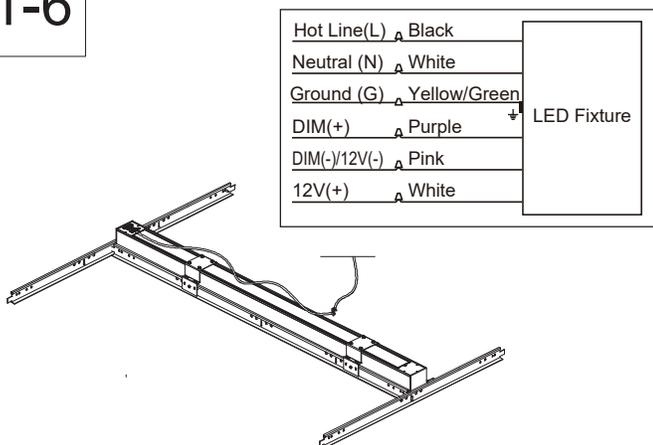
Fix the fixture to T-bar with M4*10 screw.

# Linear Architectural Light

## T-bar Mount

### 1-5

According to installation requirements, you can fix the frame to T-bar at both ends with M4*10 screws.

(2) M4*10 Screw

### 1-6

| | |
|---|---|
| Hot Line(L) | Black |
| Neutral (N) | White |
| Ground (G) | Yellow/Green |
| DIM(+) | Purple |
| DIM(-)/12V(-) | Pink |
| 12V(+) | White |

LED Fixture

Connect wires according to the wiring diagram.

### 1-7
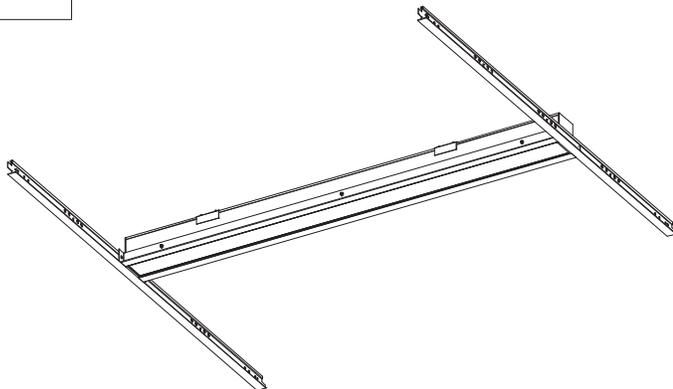
Finish.

# Linear Architectural Light

## Ceiling Mount

| 30SW&60SW | | | | |
|---|---|---|---|---|
| (2) Mounting Plate | (2) Mounting Clip | (8) M5*10 Screw | (2) Flat Washer | (2) M4*30 Screw (2) Plastic Expansion Tube |

| 100SW | | | | |
|---|---|---|---|---|
| (6) Mounting Plate | (6) Mounting Clip | (24) M5*10 Screw | (6) Flat Washer | (6) M4*30 Screw (6) Plastic Expansion Tube |

### 1-1

(8) M5*10 Screw
(2) Mounting Plate
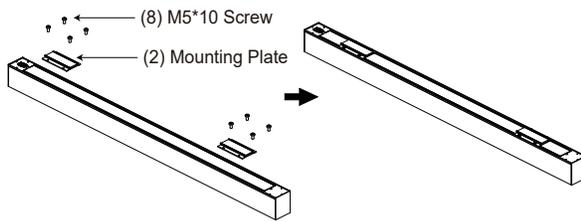
Mount the (2) mounting plates to the back side of the fixture with (8) M5*10 screws.

### 1-2

(2) Plastic Expansion Tube
(2) Flat Washer
(2) Mounting Clip
(2) M4*30 Screw
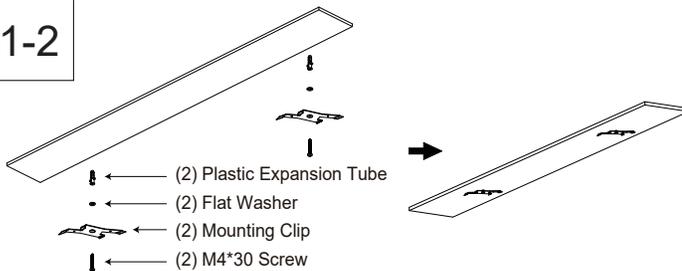
Fix the (2) mounting clips to the ceiling with (2) plastic expansion tubes, (2) flat washers and (2) M4*30 screws.

### 1-3
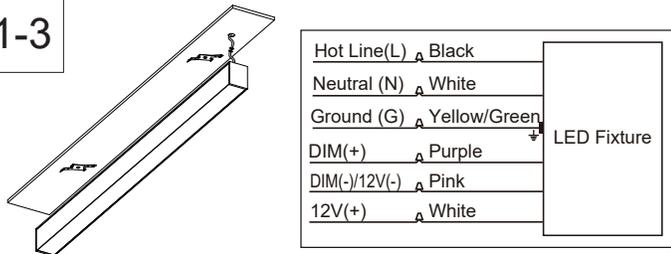
| Hot Line(L) | Black |
|---|---|
| Neutral (N) | White |
| Ground (G) | Yellow/Green |
| DIM(+) | Purple |
| DIM(-)/12V(-) | Pink |
| 12V(+) | White |

LED Fixture
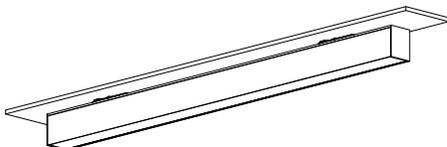
Connect wires according to the wiring diagram.
(If the wire is too long, you can cut it short according to your requirement)

### 1-4

Clockwise Rotation
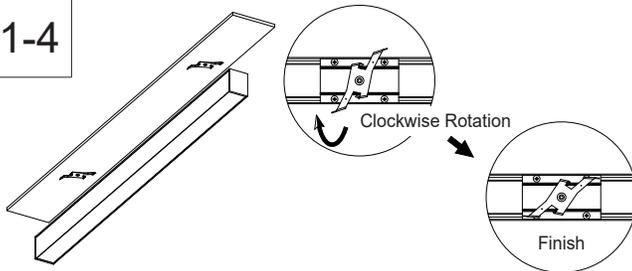
Finish

Align the mounting plates with the clips, and then rotate clockwise to fix it as shown in the picture.
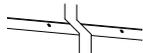
### 1-5

Finish.

# Linear Architectural Light

## Recessed Mount

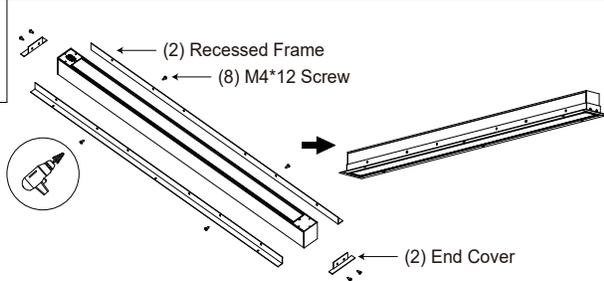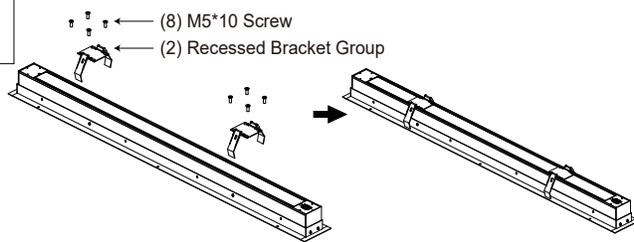**(8) M4*12 Screw**    **(2) End Cover**    **(2) Recessed Frame**    **(6) M4*30 Screw**    **(2) Recessed Bracket Group**    **(8) M5*10 Screw**

### 1-1

(2) Recessed Frame
(8) M4*12 Screw
(2) End Cover

Fixed (2) recessed frames and (2) end covers to the fixture with (8) M4*12 screws.

### 1-2

(8) M5*10 Screw
(2) Recessed Bracket Group

Mount the (2) recessed bracket groups to the back plate of the fixture with (8) M5*10 screws.

### 1-3
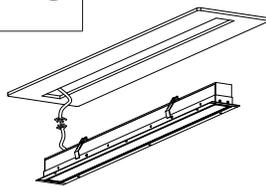
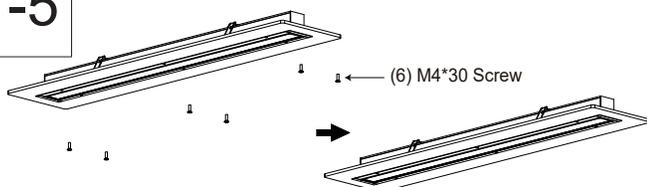| | | |
|---|---|---|
| Hot Line(L) | Black | |
| Neutral (N) | White | |
| Ground (G) | Yellow/Green | LED Fixture |
| DIM(+) | Purple | |
| DIM(-)/12V(-) | Pink | |
| 12V(+) | White | |

Connect wires according to the wiring diagram.
(If the wire is too long, you can cut it short according to your requirement)

### 1-4

Suggested dimension L*W:1221*78MM
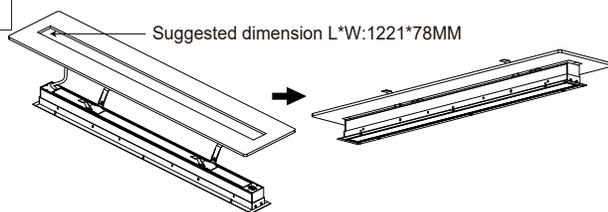
Bend the spring assemblies up on both sides and insert the fixture upwards into the ceiling

### 1-5

(6) M4*30 Screw

Fix the recessed frame to the ceiling with (6) M4*30 screws.Make sure that the fixture and the ceiling surface are smooth.
Finish.

# Linear Architectural Light

## Wall Mount

| 30SW&60SW | | | 100SW | | |
|---|---|---|---|---|---|
| (6) M4*30 Screw | (2) M4*6 Screw | (2) Wall Mount Bracket | (18) M4*30 Screw | (6) M4*6 Screw | (6) Wall Mount Bracket |

### 1-1

Wall Mount Bracket
M4*30 Screw
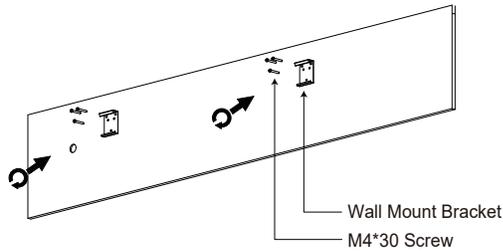
Mount brackets to the wall with M4*30 screws.

### 1-2

| | |
|---|---|
| Hot Line(L) ▸ Black | |
| Neutral (N) ▸ White | |
| Ground (G) ▸ Yellow/Green | LED Fixture |
| DIM(+) ▸ Purple | |
| DIM(-)/12V(-) ▸ Pink | |
| 12V(+) ▸ White | |
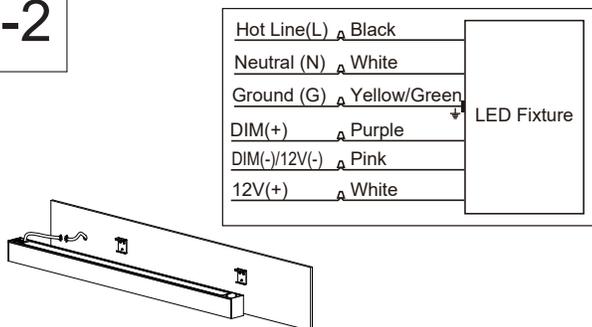
If the wires are too long, you can shorten it according to your requirements. Then connect wires according to the wiring diagram.

### 1-3
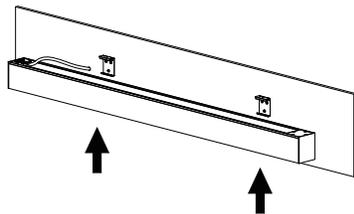
Align the fixture with the bracket, and then clamp the fixture onto the bracket. Check and ensure that the fixtures and brackets are securely fastened

### 1-4
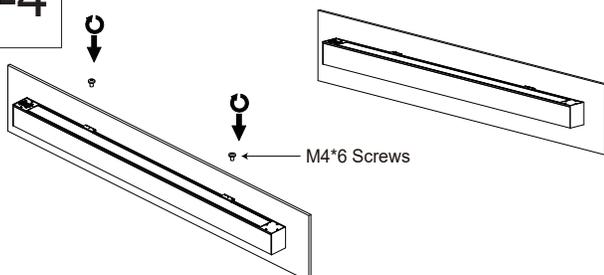
M4*6 Screws

Lock the M4*6 screw to the top of the bracket.
Finish.