SAFETY INSTRUCTION ⚠️

READ CAREFULLY BEFORE INSTALLING FIXTURE. PLEASE KEEP THIS MANUAL FOR FUTURE USE.
Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety.
THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
MAKE CERTAIN POWER IS OFF BEFORE INSTALLING OR MAINTAINING FIXTURE.
CHECK THAT VOLTAGE IS COMPATIBLE WITH FIXTURE DRIVER. USE APPROVED CONNECTORS FOR ALL ELECTRICAL CONNECTIONS.

MAINTENANCE CAUTION ⚠️

1. Review the wire connection before beginning, and make sure fixture is grounded properly.
2. For lighting controls, follow control instructions carefully.
3. Turn power off and wait for fixture to cool before performing maintenance.
4. Maintenance must be done by professionals.

INSTALLATION

Ceiling Mount

Fixture	1232mm(48.5 inch)	1841mm(72.48 inch)	2449mm(96.42 inch)
L	932mm±5mm(36.69 inch ± 0.2 inch)	1342mm±5mm(52.83 inch ± 0.2 inch)	2000mm±5mm(78.74 inch ± 0.2 inch)
D	50mm ±5mm(φ10mm)(1.97 inch±0.2inch(φ0.39 inch))		

Wiring hole
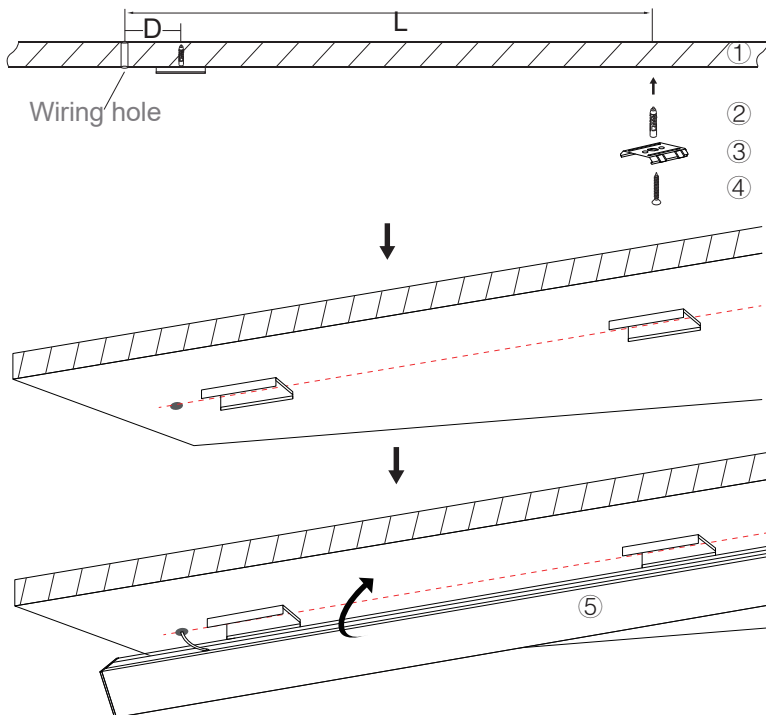
① Ceiling   ② Expansion tube

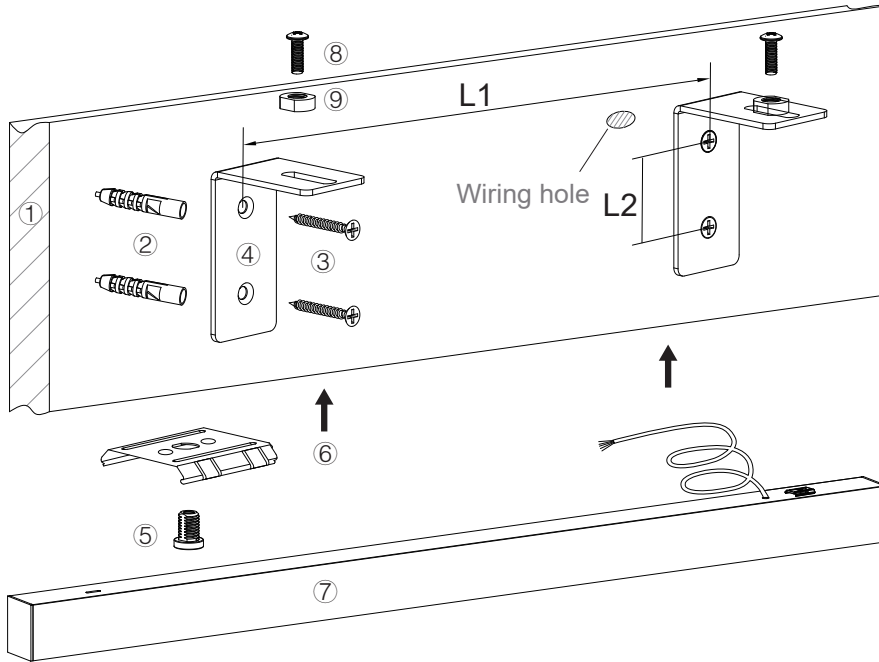③ Clip   ④ Self-tapping screw

⑤ Lighting fixture

1. Knock expansion tubes into ceiling.

2. Fix clips on ceiling by self-tapping screw.

3. Connect the power cord, fix the luminaire by clips.

Note: clips must be aline to straight line

1

Wall Mount

| Fixture	1232mm(48.5 inch)	1841mm(72.48 inch)	2449mm(96.42 inch)
L1	932mm±10mm(36.69 inch ± 0.39 inch)	1342mm±10mm(52.83 inch ± 0.39 inch)	2000mm±10mm(78.74inch±0.39inch)
L2	30mm(1.18 inch)		

① Wall   ② Expansion tube

③ M3.5 self-tapping screw

④ Bracket   ⑤ M7 screw bolt

⑥ Clip   ⑦ Lighting fixture

⑧ M4 screw   ⑨ M7 nut

1. Knock expansion tubes into wall.
2. Fix bracket onto wall.
3. Insert M7 screw bolt into clip, press clip onto the back of fixture.
4. Fix fixture by M4 screw and M7 nut.

Aircraft Cable Suspension Mount

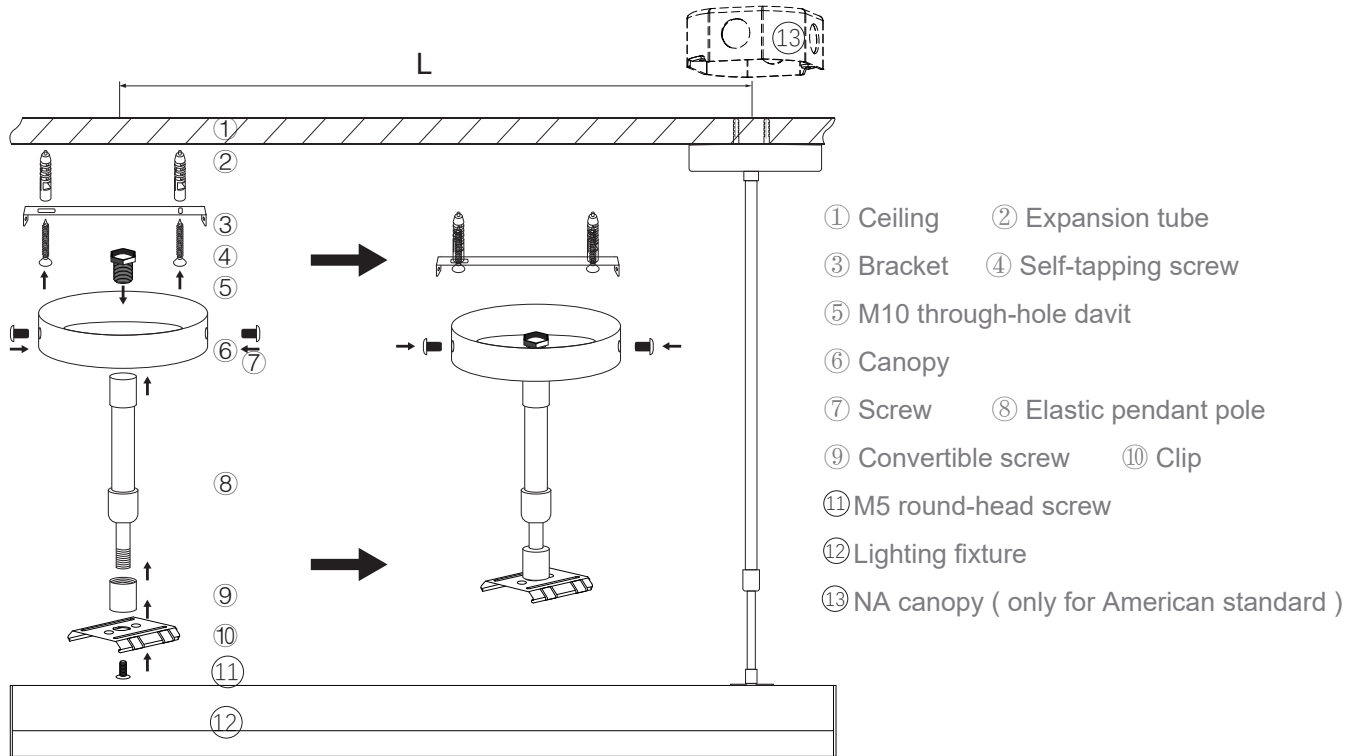| Fixture	1232mm(48.5 inch)	1841mm(72.48 inch)	2449mm(96.42 inch)
L	932mm±10mm(36.69 inch ± 0.39 inch)	1342mm±10mm(52.83 inch ± 0.39 inch)	2000mm±10mm(78.74inch±0.39inch)
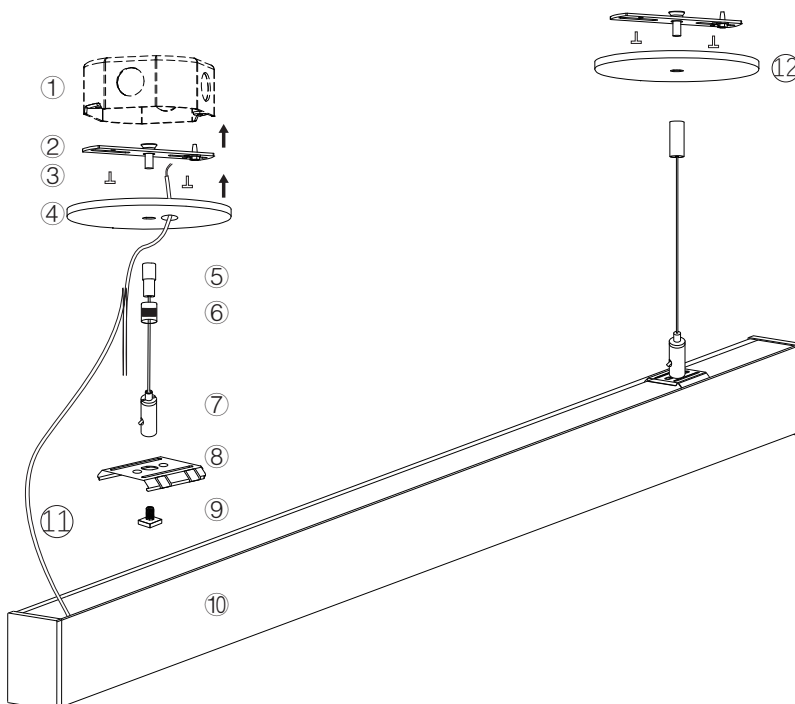
① NA canopy   ② Fixed bracket
③ Screw   ④ Double-hole base
⑤ Davit   ⑥ Screw nut for davit
⑦ Wire locker   ⑧ Clip
⑨ Square-head screw
⑩ Lighting fixture
⑪AC cable   ⑫Single-hole base

1. Install NA canopy into ceiling.
2. Fix fixed bracket into canopy.
3. Davit goes through base and fix on the bolt of fixed bracket.
4. AC cable goes base and connect to power.
5. Fix base onto davit by screw nut.
6. Fix clips to fixture.

2

Rod Suspension Mount

Fixture	1232mm(48.5 inch)	1841mm(72.48 inch)	2451mm(96.5 inch)
L	932mm±10mm(36.69 inch ± 0.39 inch)	1342mm±10mm(52.83 inch ± 0.39 inch)	2000mm±10mm(78.74inch±0.39inch)

① Ceiling ② Expansion tube

③ Bracket ④ Self-tapping screw

⑤ M10 through-hole davit

⑥ Canopy

⑦ Screw ⑧ Elastic pendant pole

⑨ Convertible screw ⑩ Clip

⑪ M5 round-head screw

⑫ Lighting fixture
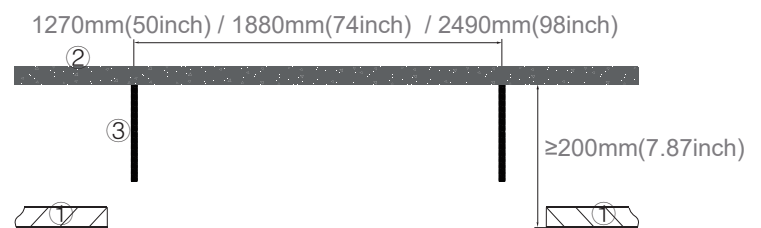
⑬ NA canopy (only for American standard)

Trimless Recessed A

① Ceiling ② Concrete ceiling ③ Screw bolt ④ Screw ⑤ Bracket ⑥ Linear light
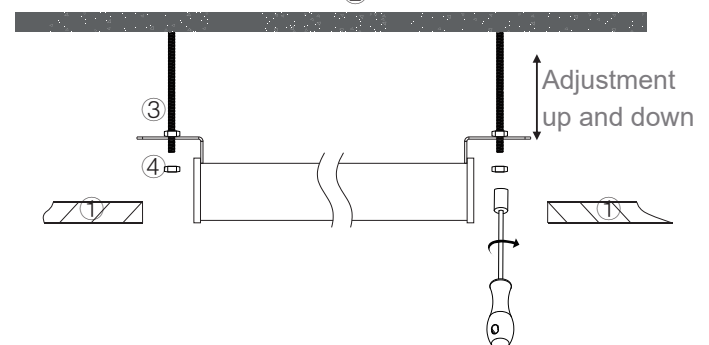
1. Open slot on plasterboard or wood ceiling.

52mm
(2.05inch)

Length of fixture+120mm(4.72inch)

2. Fixed screw bolt.

1270mm(50inch) / 1880mm(74inch) / 2490mm(98inch)

≥200mm(7.87inch)
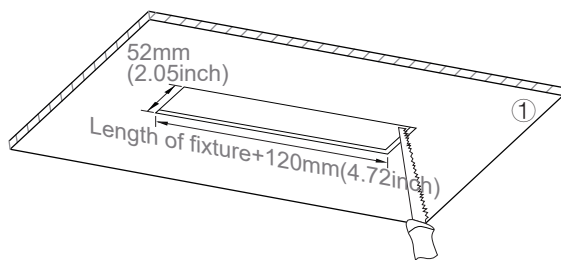
3. Fixed bracket.

4. Install lighting fixture.

Adjustment up and down

5. Repair ceiling.

ABOVE ALL
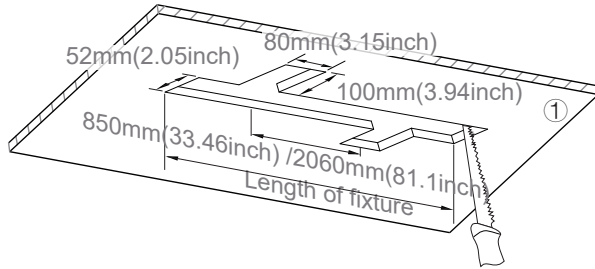www.AboveAllLighting.com
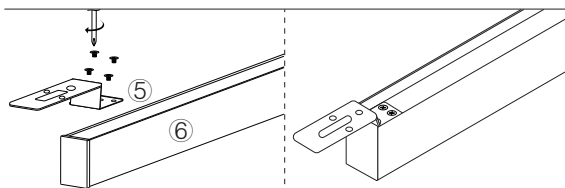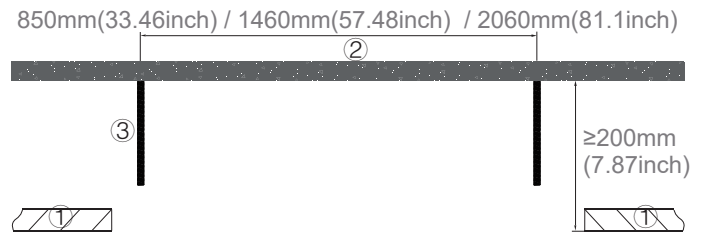
Trimless Recessed B(special for continous mount)

① Ceiling   ② Concrete ceiling   ③ Screw bolt   ④ Screw   ⑤ Bracket   ⑥ Linear light
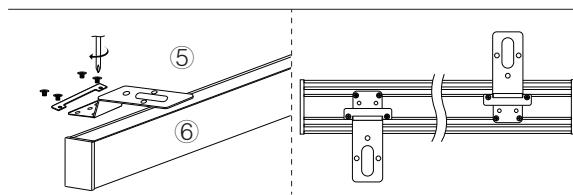
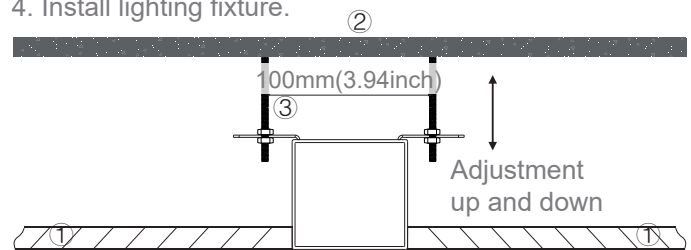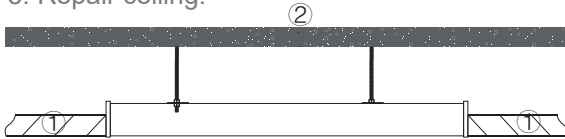**1. Open slot on plasterboard or wood ceiling.**

52mm(2.05inch)
80mm(3.15inch)
100mm(3.94inch)
850mm(33.46inch) /2060mm(81.1inch)
Length of fixture
①

2. Fixed screw bolt.

850mm(33.46inch) / 1460mm(57.48inch) / 2060mm(81.1inch)
②
③
≥200mm (7.87inch)
①   ①

3. Fixed bracket.

⑤
⑥

4. Install lighting fixture.

②
100mm(3.94inch)
③
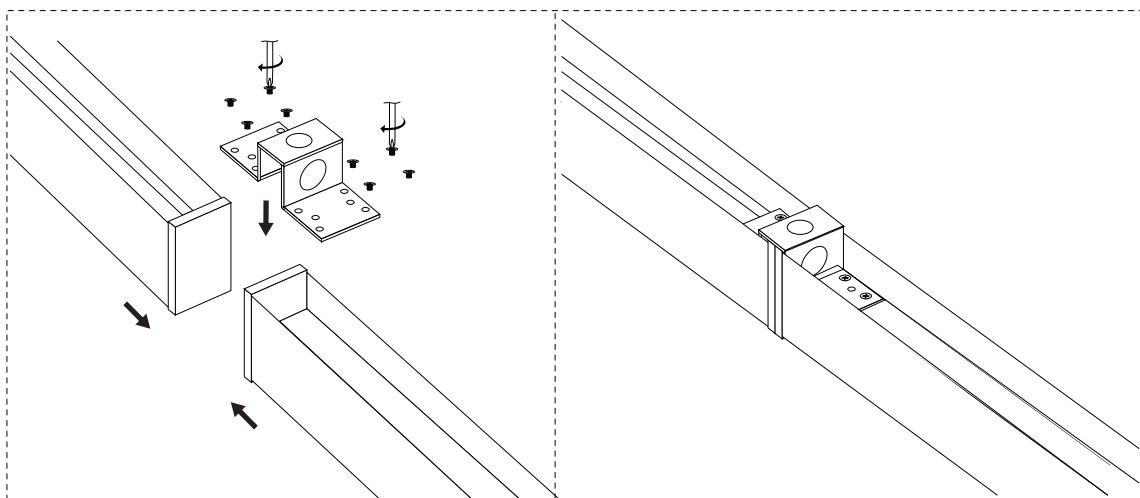Adjustment up and down
①   ①

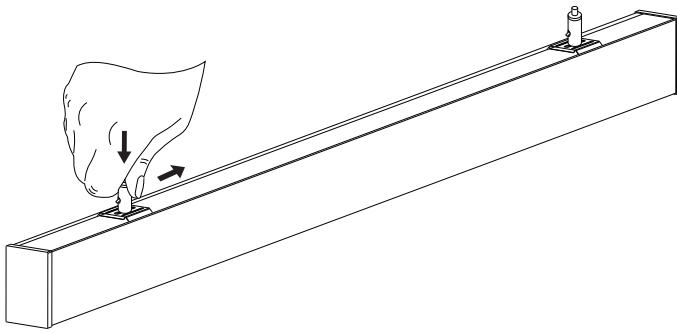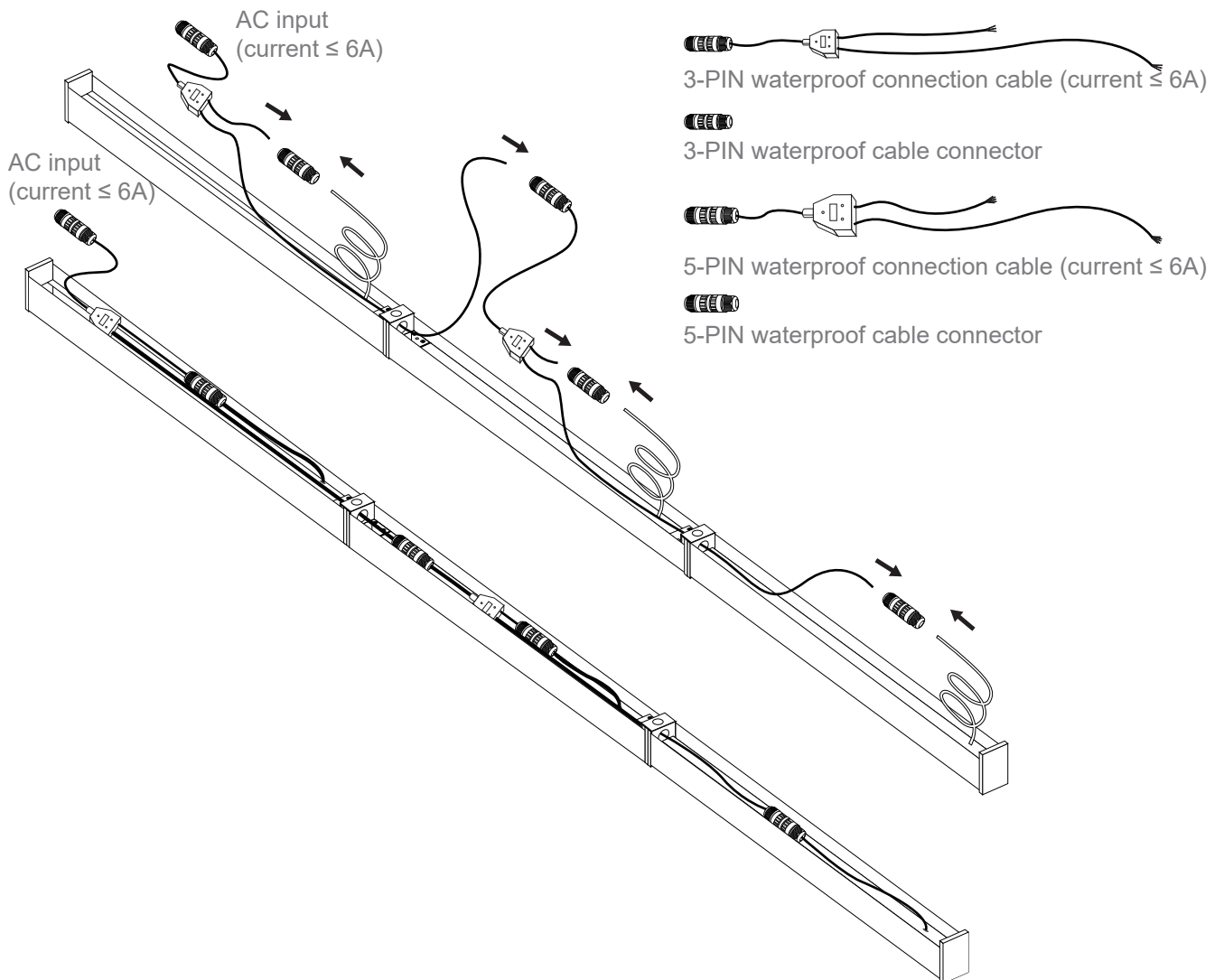**5. Repair ceiling.**

②
①   ①

Continous Mount

1. Put two fixtures together.
2. Fix connection bracket on fixture by screws.

4

Press down here to move clip

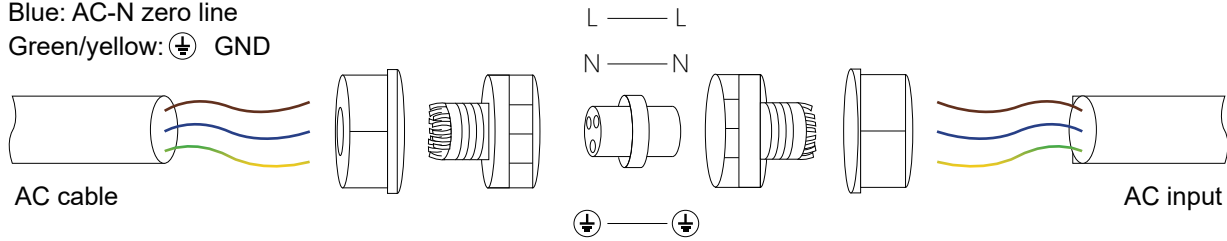## Electric Connection

AC input
(current ≤ 6A)

AC input
(current ≤ 6A)

3-PIN waterproof connection cable (current ≤ 6A)

3-PIN waterproof cable connector

5-PIN waterproof connection cable (current ≤ 6A)

5-PIN waterproof cable connector

5

Wiring at waterproof condition

Brown: AC-L live wire
Blue: AC-N zero line
Green/yellow: ⊕ GND

L ——— L
N ——— N

⊕ ——— ⊕

AC cable   AC input

Brown: AC-L live wire
Blue: AC-N zero line
Green/yellow: ⊕ GND
Grey: dimming wire (+)
Black: dimming wire (-)
(do not need to connect black/grey wires if do not need dimming function)

1 ——— 1
2 ——— 2
3 ——— 3
4 ——— 4
5 ——— 5
6 ——— 6

AC cable   AC input
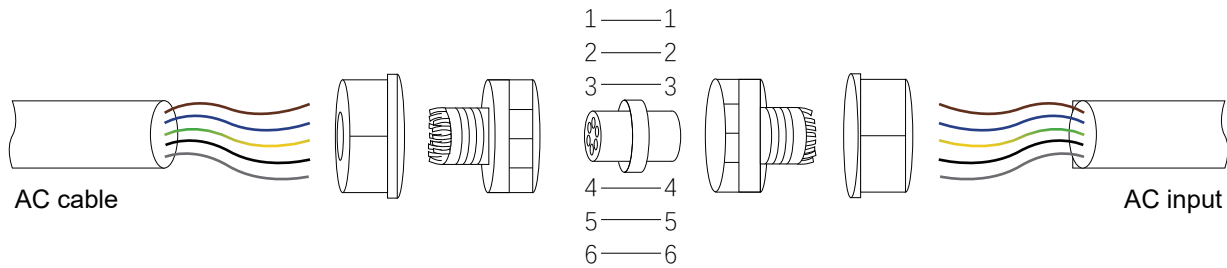
Wiring at dry condition

Brown: AC-L live wire   Blue: AC-N zero line   Green/yellow: ⊕ GND

L ——— L
N ——— N
⊕ ——— ⊕

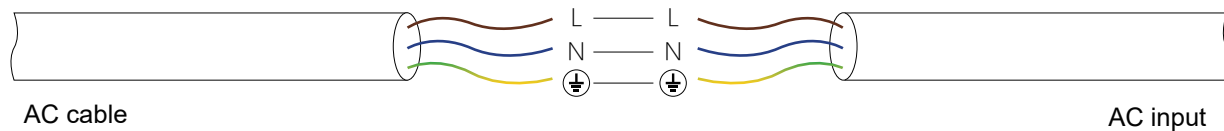AC cable   AC input

Brown: AC-L live wire   Blue: AC-N zero line   Green/yellow: ⊕ GND
Grey: dimming wire (+)   Black: dimming wire (-)
(do not need to connect black/grey wires if do not need dimming function)

1 ——— 1
2 ——— 2
3 ——— 3
4 ——— 4
5 ——— 5

AC cable   AC input

6