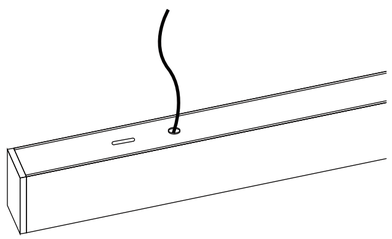
LED LINEAR LIGHT FIXTURE

L4266



USER MANUAL

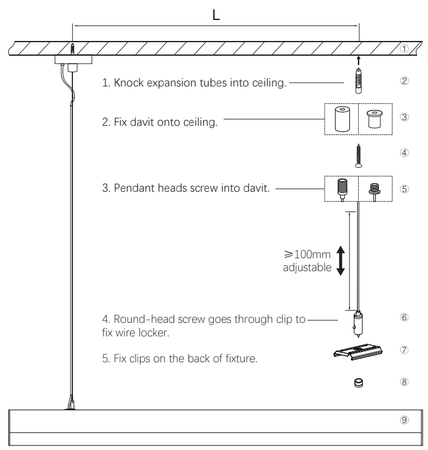
Note:

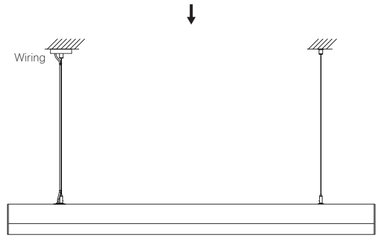
1. Read manuals attentively before installation;
2. Install by qualified electrician, be aware of antistatic factors;
3. Do not electrify it while instllation is ongoing;
4. Cut off electricity while installing or removing;
5. The aim to make sure not to shorten the life time of lighting fixture and keep safety, please do not modify, add or change any component;
6. Operating temperature: -20℃ ~ +45℃.
7. Application space is with no chemical compositions such as sulphur, acid, halogen etc.

1、Pendant-standard

Pendant: Clip way

① Ceiling ② Expansion tube ③ Davit ④ Self-tapping screw ⑤ Pendant head
⑥ Wire locker ⑦ Clip ⑧ Round-head screw ⑨ Lighting fixture





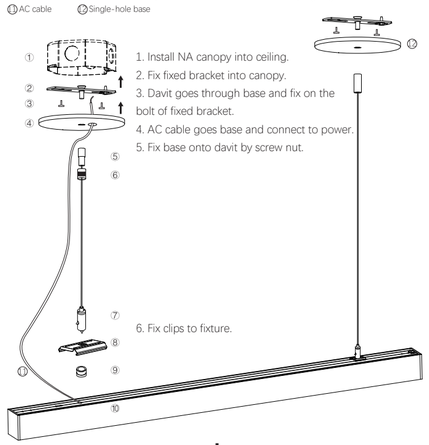
Remark:

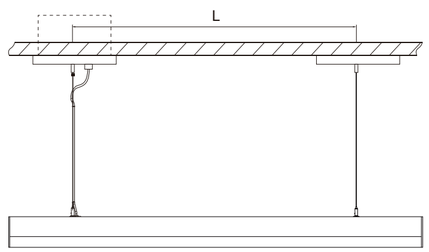
Fixture	1235mm	1844mm	2454mm
L	780mm±10mm	1345mm±10mm	1955mm±10mm

2、Pendant-NA standard

Pendant-UL:

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 Round-head screw ⑩ Lighting fixture
⑪ AC cable ⑫ Single-hole base





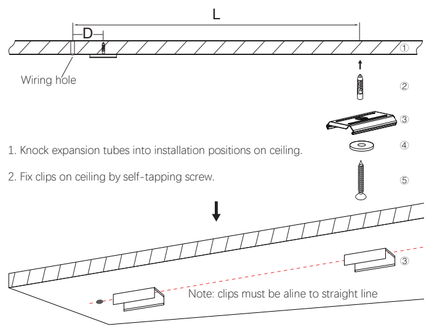
Remark:

Fixture	1235mm	1844mm	2454mm
L	780mm±10mm	1345mm±10mm	1955mm±10mm

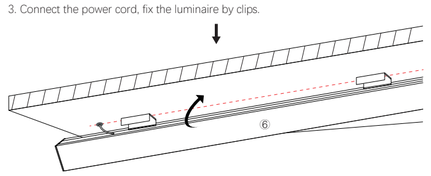
3、Ceiling mounted

Ceiling mounted:

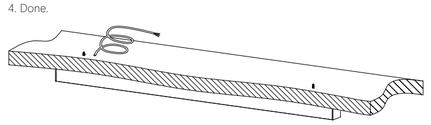
① Ceiling ② Expansion tube ③ Clip ④ Pad ⑤ Self-tapping screw ⑥ Lighting fixture



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



4. Done.



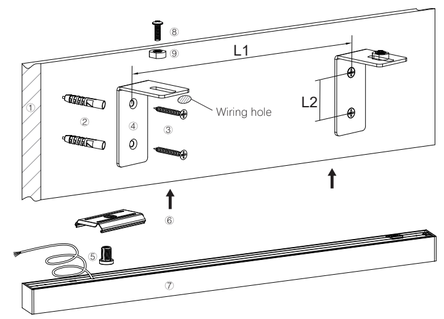
Remark:

Fixture	1235mm	1844mm	2454mm
L	836mm±5mm	1435mm±5mm	2045mm±5mm
D	50mm ±5mm (φ10mm)		

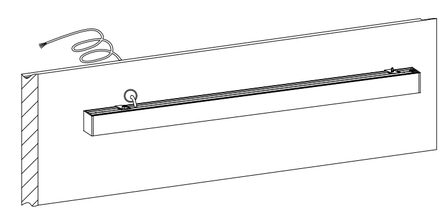
4、Wall mounted

Wall mounted:

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.



Remark:

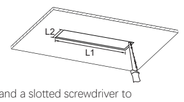
Fixture	1235mm	1844mm	2454mm
L1	780mm±10mm	1345mm±10mm	1955mm±10mm
L2	30mm		

5、Rimless recessed

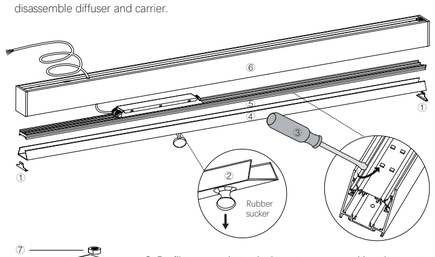
Rimless recessed:

① Anti-lightleak clip ② Rubber sucker ③ A slotted screwdriver ④ Diffuser ⑤ Carrier
⑥ Alu profile ⑦ M7 nut ⑧ Recessed bracket ⑨ Recessed spring plate
⑩ M7 screw bolt ⑪ fixture screw ⑫ bracket screw ⑬ expansion tube

1. Make slot as per scale by "L".

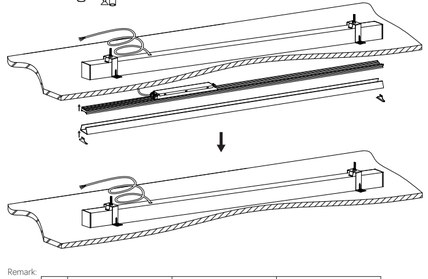


2. Remove anti-lightleak clips, use rubber sucker and a slotted screwdriver to disassemble diffuser and carrier.





3. Profile passes through slot, cover recessed bracket onto profile (use M7 screw bolt to go through recessed spring plate, recessed bracket to fix with M7 nut as per diagram.
4. Fix profile and recessed bracket by fixture screws and M7 nuts.
5. Knock expansion tubes into installtion positions of wings of recessed bracket, fix bracket by bracket screws.
6. Assemble carrier, diffuser and anti-lightleak clips.



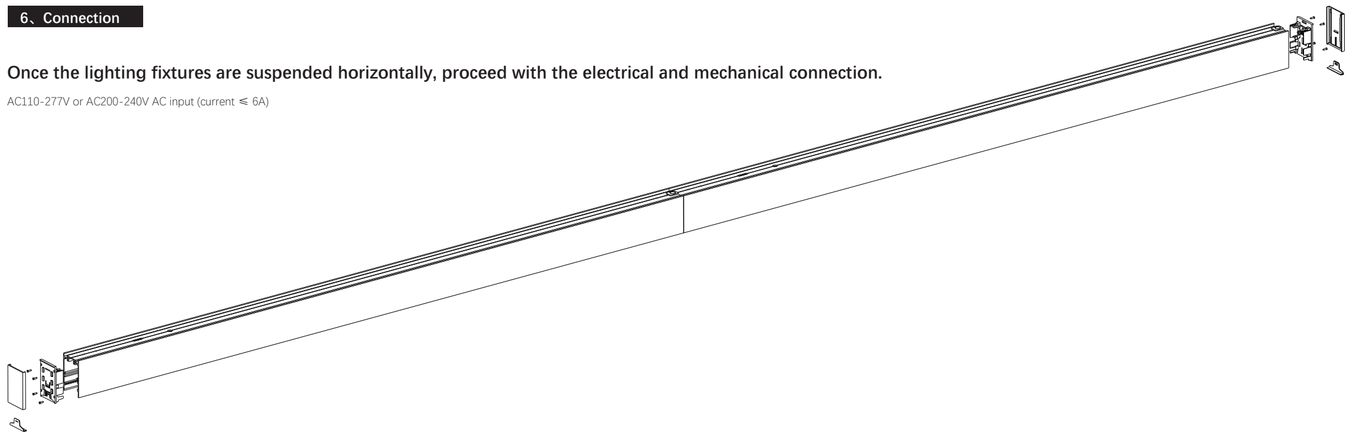
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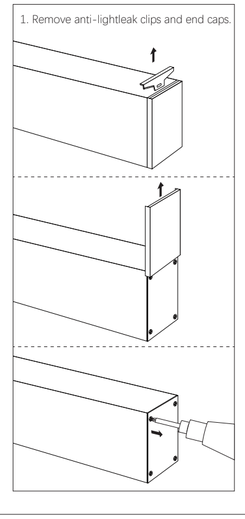
Fixture	1235mm	1844mm	2454mm
L1	1236mm	1845mm	2455mm
L2	43mm		

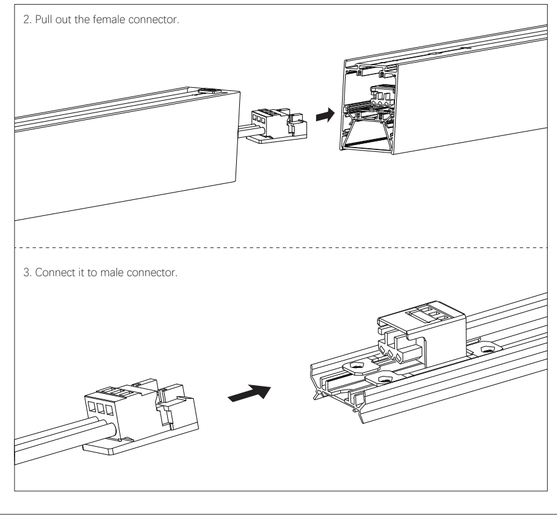
6、Connection

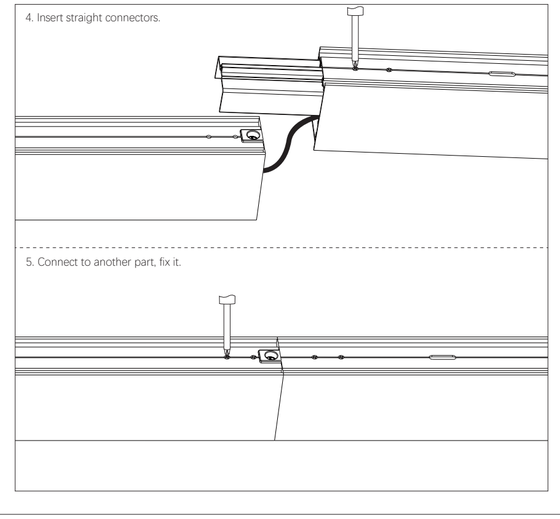
Once the lighting fixtures are suspended horizontally, proceed with the electrical and mechanical connection.

AC110-277V or AC200-240V AC input (current ⩽ 6A)

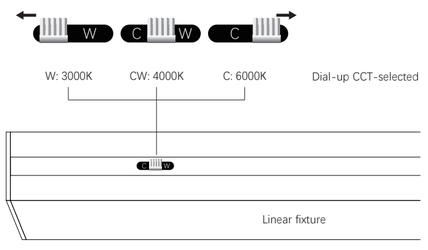






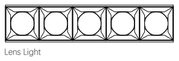


7、Appendix

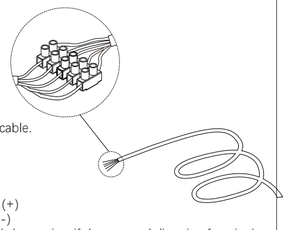




PDM Diffuser



Lens Light



Ensure no power in AC cable.

Black (brown): AC-L live wire
White (blue): AC-N zero line
Green (yellow): ⏚ GND
Purple (Black): dimming wire (+)
Grey (White): dimming wire (-)
(do not need to connect purple/grey wires if do not need dimming function)

备注：尺寸：495*210mm，105克铜版纸，4折5页，风琴折