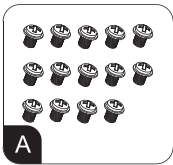


Pendant Mounting for Drywall Ceiling

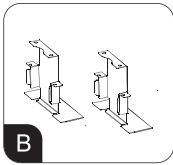
➤ Safety Instructions

- 1, Read this instruction carefully before installation
- 2, Installation should be in accordance with national and local electrical laws and regulations
- 3, Product should installed by qualified and licensed electrici
- 4, Do not install in humid places, for dry and non-humid environments only.
- 5, Always turn off the power supply before installation or maintenance
- 6, To reduce the risk of fire and overheating, make sure all connections are tight
- 7, Fixtures should not covered with thermal insulation pads or similar materials at any circumstance
- 8, Do Not use out doors

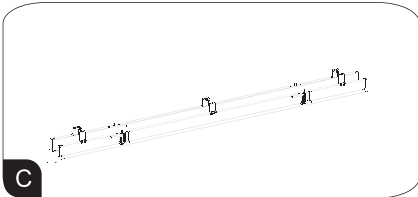
➤ Parts List:



Screws



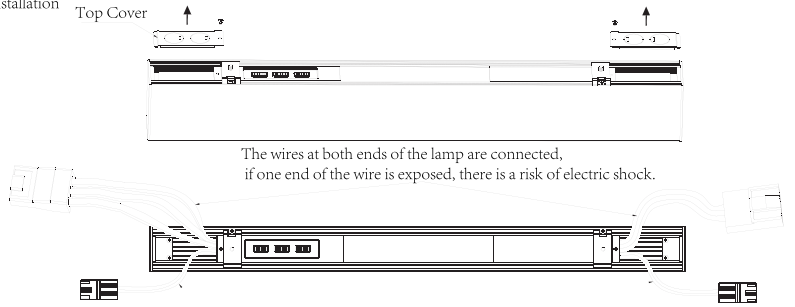
Embedded Side Cover



Embedded Mounting Bracket

Mounting Steps

Cautions before Installation



- 1, Open the top cover and check if the wires at both ends are securely connected to the terminals. Do not use if the wires are exposed.
- 2, Please turn off the power before testing the operation of the lighting fixtures, and do not touch any part of the fixtures to avoid the risk of electric shock.

Wiring Direction Indication:



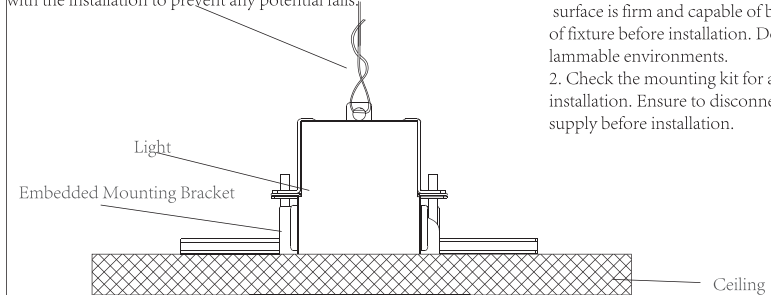
When connecting to the mains power, please connect it from one end of the control board.

1 Precautions before installation

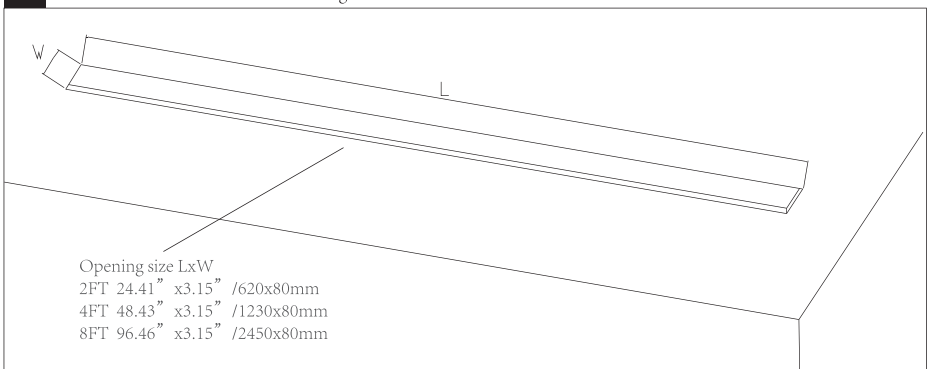
When unsure of the stability of the installation surface, please use a safety rope for protection. Verify the stability of surace for safety rope before proceeding, with the installation to prevent any potential falls.

Notes:

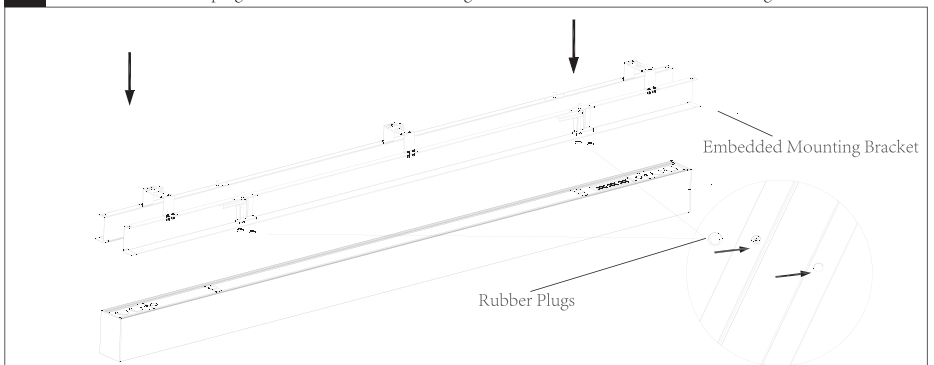
1. This mounting kit is suitable for walls with a thickness of 3-30mm. Please check if the mounting surface is firm and capable of bearing the weight of fixture before installation. Do not install in f lammable environments.
2. Check the mounting kit for any damage before installation. Ensure to disconnect the power supply before installation.



2 Reserve installation holes in the ceiling.



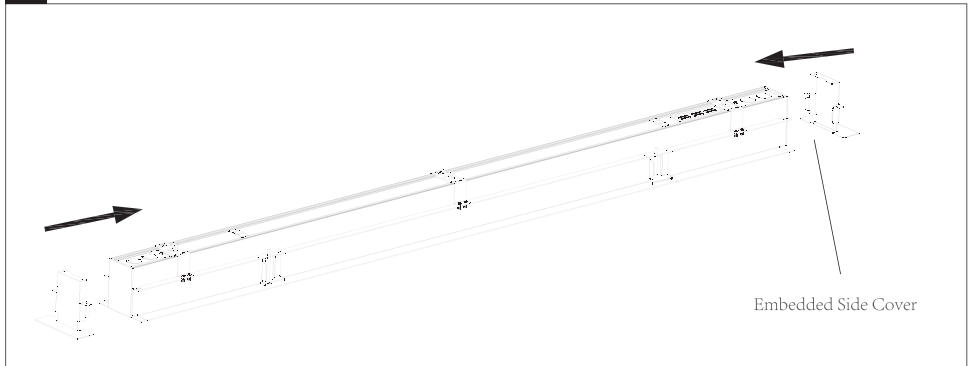
3 Remove the rubber plugs from the embedded mounting bracket, then fit the embedded mounting bracket onto the fixture.



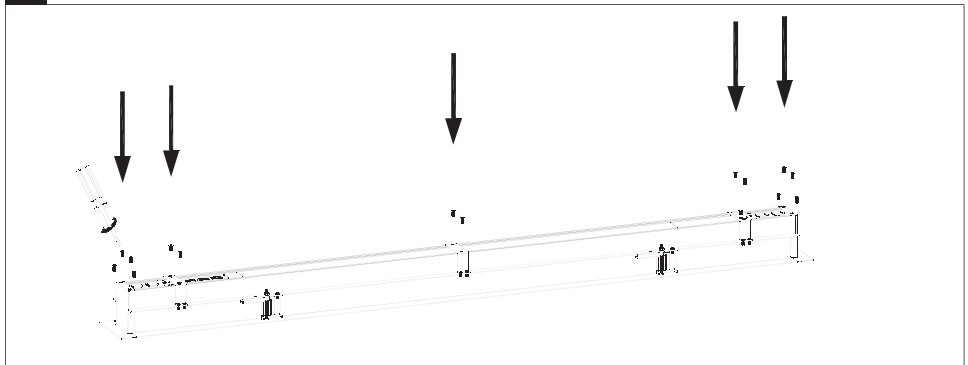


Risk of fire and electricity The installation must be done by electricians or professionals Turn off the power supply before operation.

4 Put on the embedded side cover.

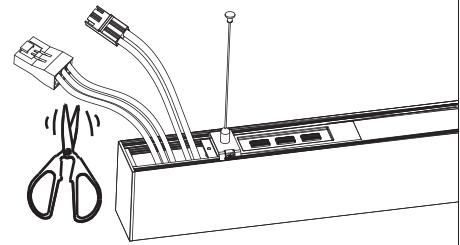


5 Fix the fixture onto the embedded mounting bracket with screws.



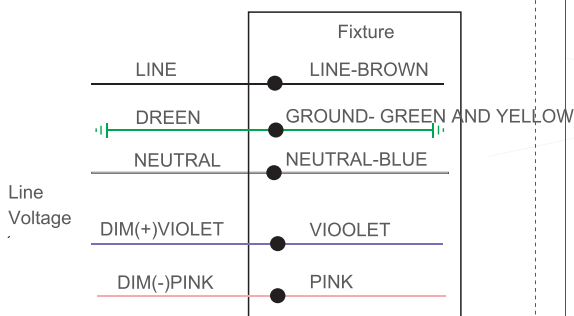
6 Cut off the corresponding terminals as required.

Three-position terminal: BLACK (LINE)
WHITE (NEUTRAL)
GREEN (GRD)
Two terminal: PURPLE (DIM +)
PINK (DIM -)



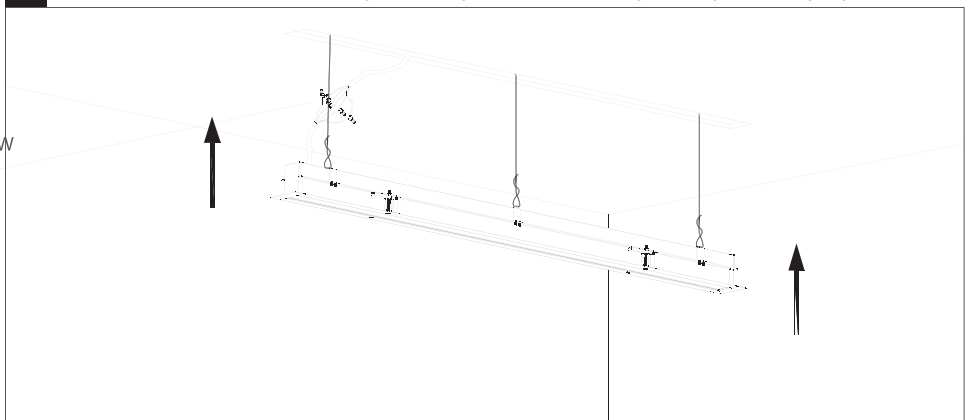
1. After cutting off the connecting terminals, the lighting fixture will no longer be able to link with other fixtures through terminals.
2. After cutting the wires, please ensure proper protection and labeling, and avoid using them for secondary wiring.

Wiring Diagram



1. If dimming is not used, please separate the dimming wires with nuts.
2. Wiring must follow up the wiring diagram.
3. Remind again: Cut off the power supply before operation.

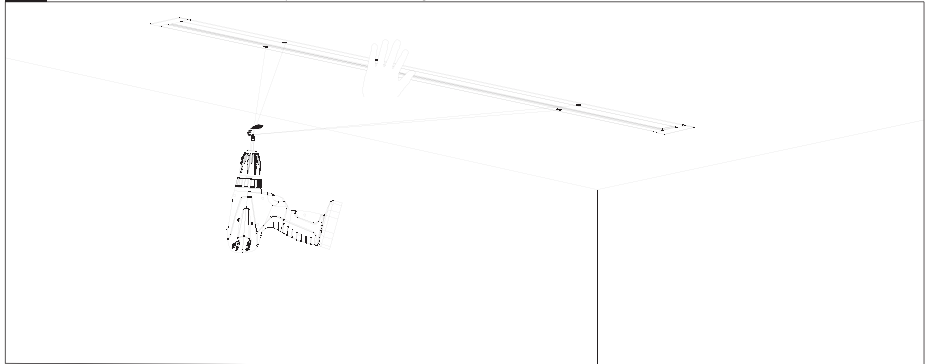
7 Cut off the fixture' s connectors for wiring to line voltage if needed, make wiring according to the wiring diagram in the left.



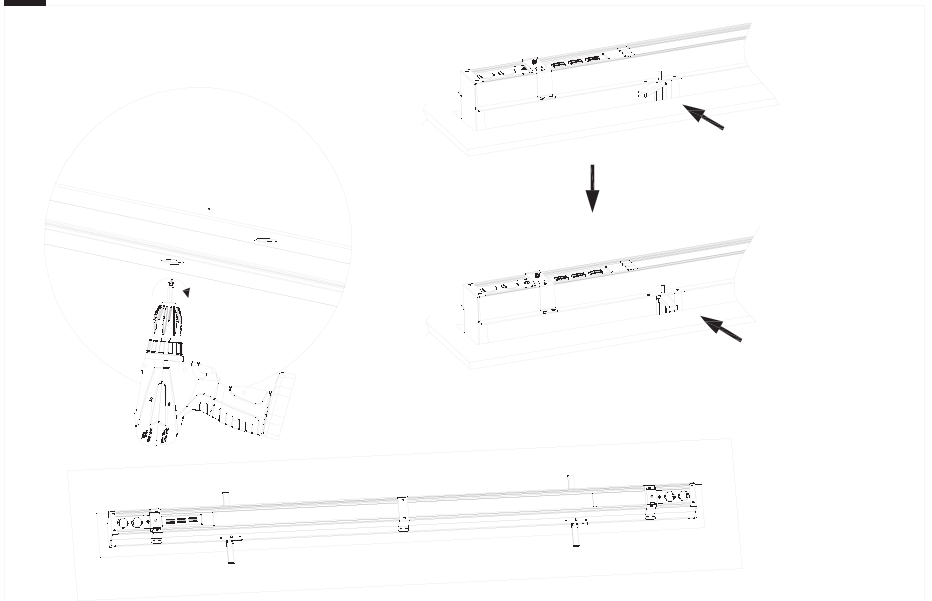


Risk of fire and electricity The installation must be done by electricians or professionals Turn off the power supply before operation.

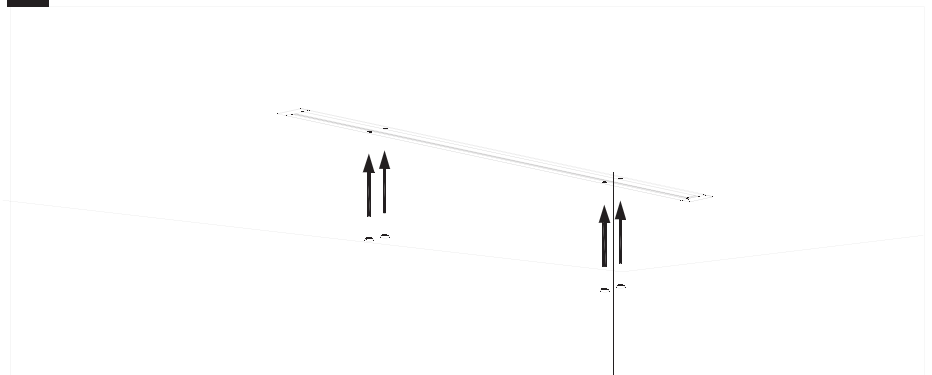
- 7 Use a Phillips screwdriver or electric screwdriver to clockwise rotate the holes on the embedded mounting bracket until the fixture is securely fixed to the ceiling.



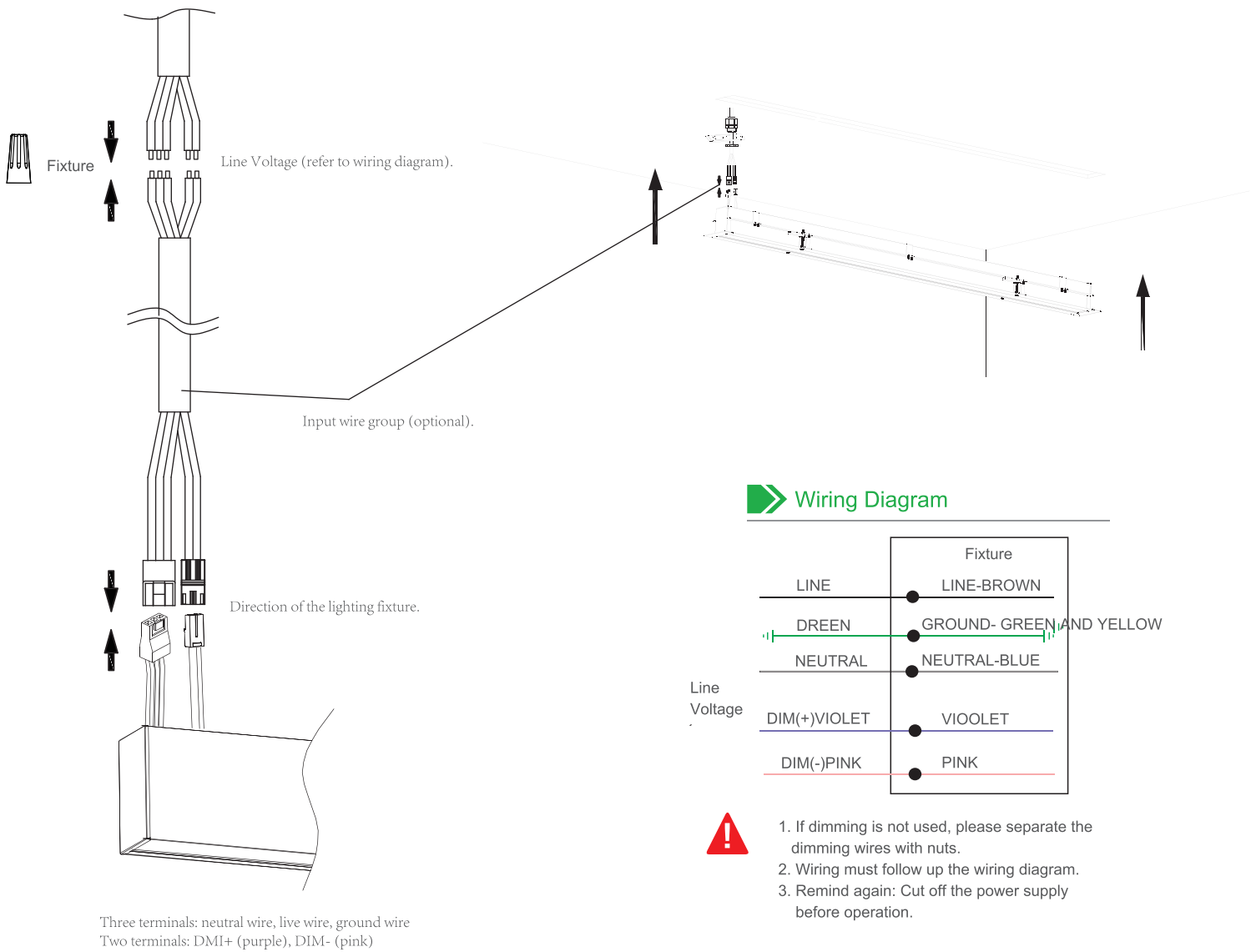
8



- 9 Put the rubber plug back in place to complete the installation.



 Risk of fire and electricity The installation must be done by electricians or professionals Turn off the power supply before operation.



Wiring Diagram

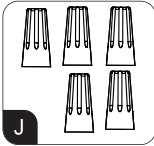
Fixture	
LINE	LINE-BROWN
GREEN	GROUND- GREEN AND YELLOW
NEUTRAL	NEUTRAL-BLUE
DIM(+)VIOLET	VIOOLET
DIM(-)PINK	PINK



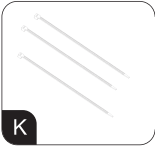
1. If dimming is not used, please separate the dimming wires with nuts.
2. Wiring must follow up the wiring diagram.
3. Remind again: Cut off the power supply before operation.

Wiring Diagram B

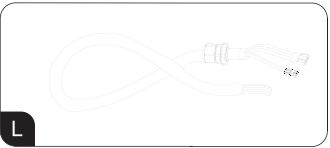
Driver's wires package(optional)



Wire Nuts



Ties



Wires accessories