

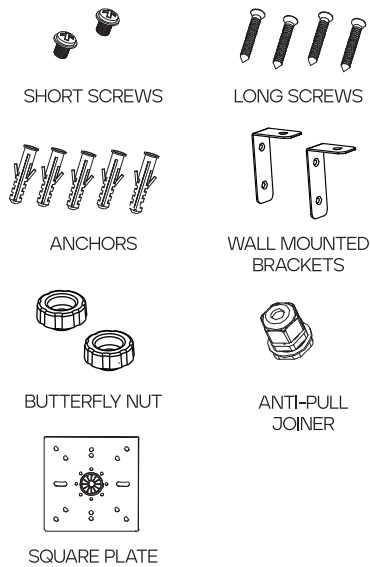
LED ARCHITECTURAL LINKABLE LINEAR - WALL MOUNT KIT LR42630

IMPORTANT SAFETY INSTRUCTIONS

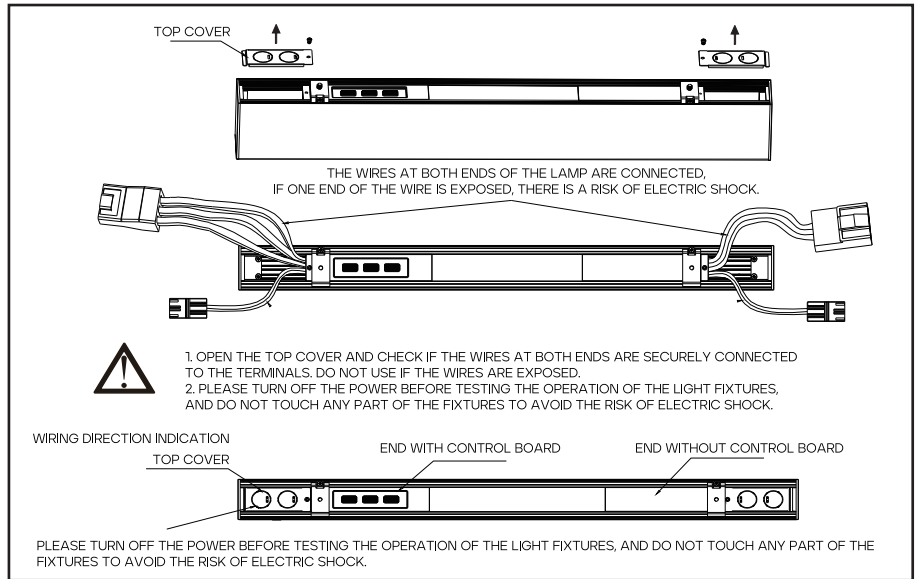
1. Read these instructions carefully before installation.
2. Installation should be in accordance with the national and local electrical laws and regulations.
3. Product should be installed by a qualified and licensed electrician.
4. DO NOT install in humid places, for dry and non-humid environments 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 and secure.
7. Fixtures should not be covered with thermal insulation pads or similar materials under any circumstance.
8. DO NOT USE OUTDOORS

BOX CONTENTS

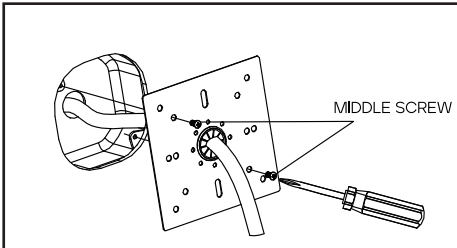


CAUTION BEFORE INSTALLATION

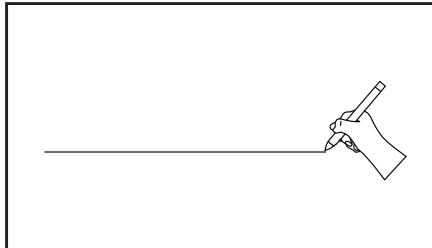


INSTRUCTIONS

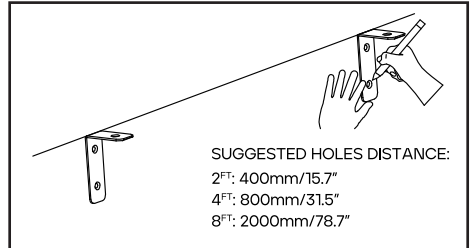
1. Turn off the power, pass the power cord through the square plate and connect to line voltage, then secure the square plate to junction-box with short screws.



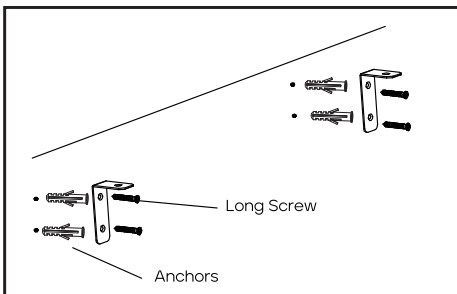
2. Mark a straight line at the mounting wall surface.



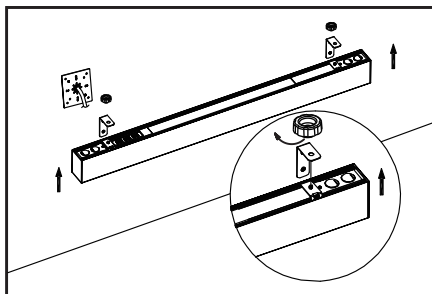
3. Align wall-mounted brackets with the marked line, and make drill hole marks.



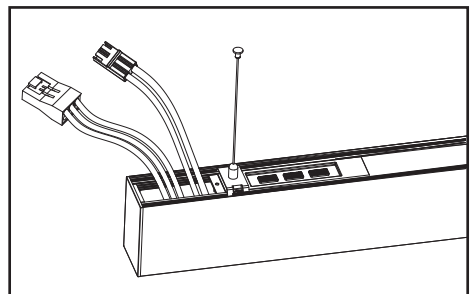
4. Drill the holes and insert the anchors into them



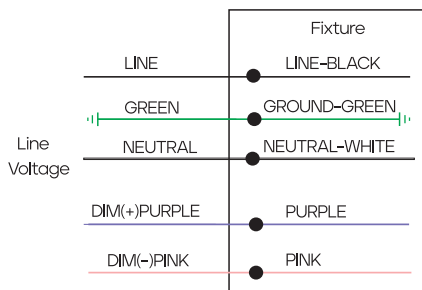
5. Secure the fixture to the wall-mounting brackets by using butterfly nuts.



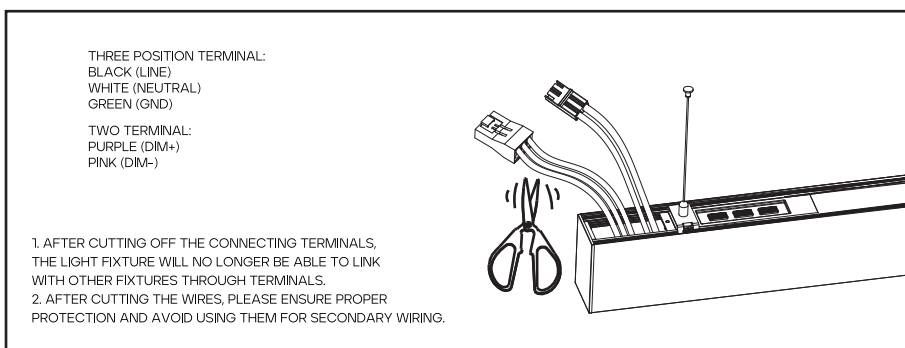
6. Take out wire



WIRING

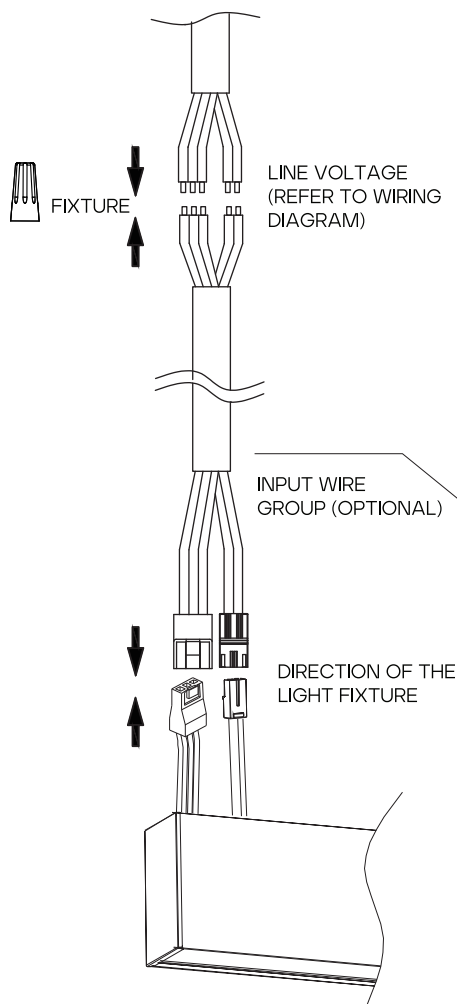
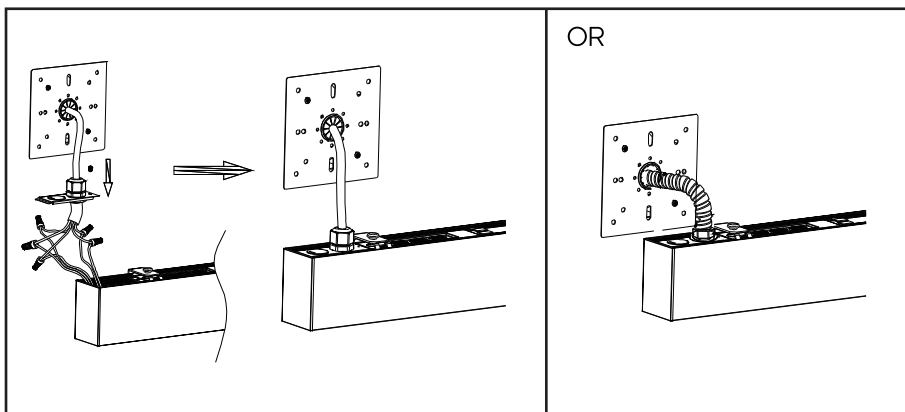


7. Cut off the corresponding terminals as required.



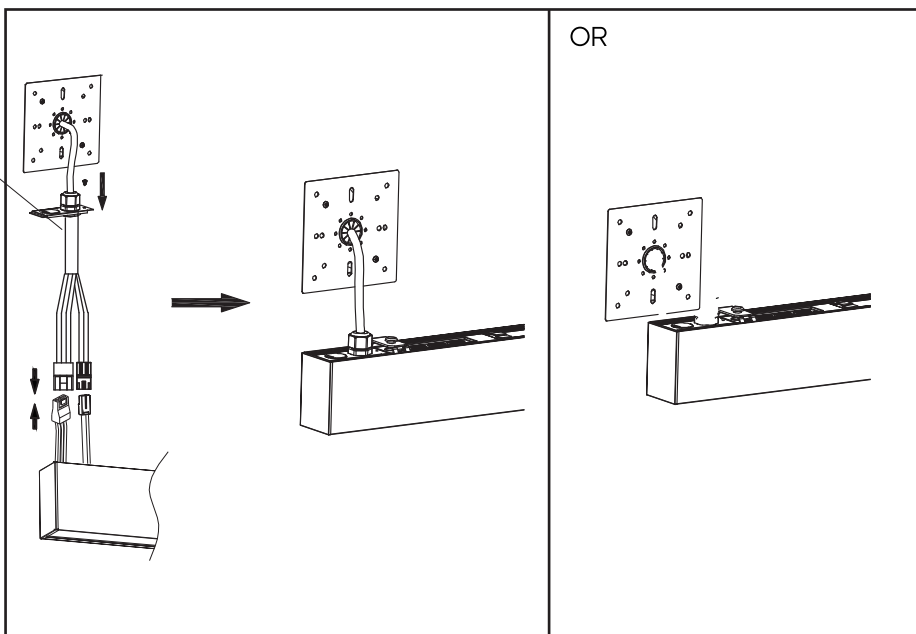
1. If dimming is not used, please separate the dimming wires with nuts.
2. Wiring must follow up the wiring diagram.
3. Remind again: Cut off the power supply before operation

8. Wire according to the wiring diagram on the left for completion.



INPUT WIRING GROUP (OPTIONAL)

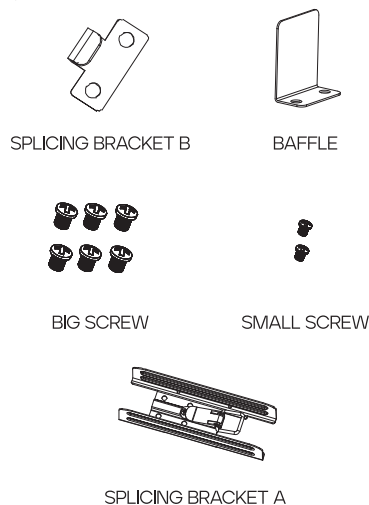
1. Wire according to the wiring diagram on the left for completion.



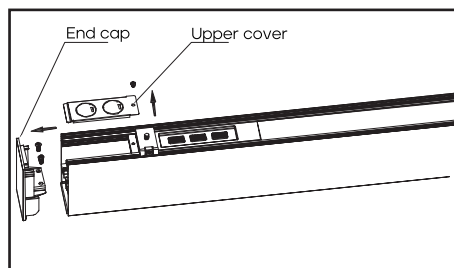
THREE TERMINALS: NEUTRAL WIRE, LIVE WIRE, GROUND WIRE.
TWO TERMINAL: DIM+ (PURPLE), DIM- (PINK)

PARTS LIST (OPTIONAL)

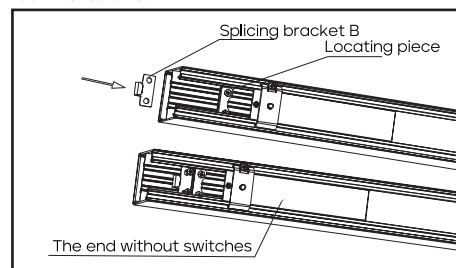
If wall mounting requires row connection, then straight join components are needed.



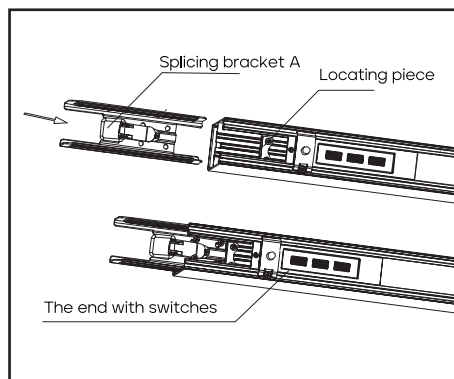
1. Remove the end cap and upper cover from fixture.



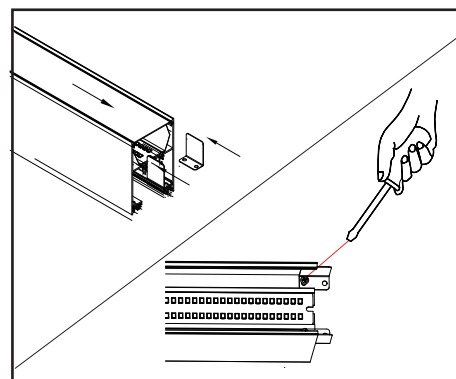
2. Slide the splicing bracket B into locating piece, then lock with screws.



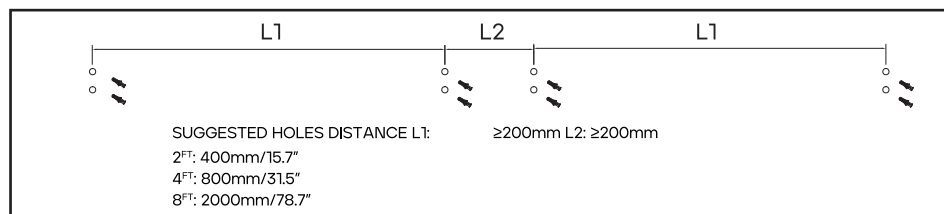
3. Slide the splicing bracket A into locating piece of the other fixture, then lock it with screws.



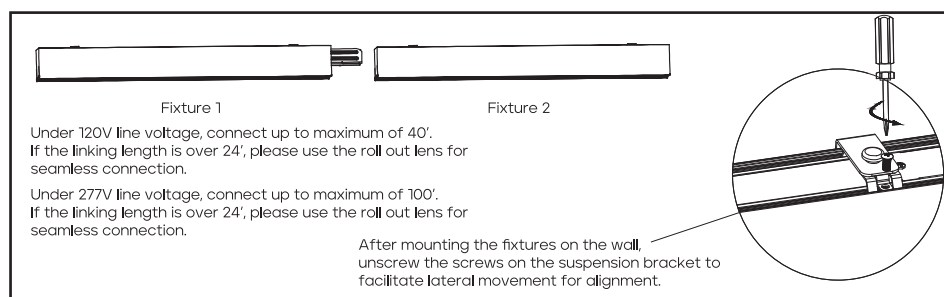
4. Fit the baffle to the profile and remove diffuser plate. Tighten the screws on the baffle.



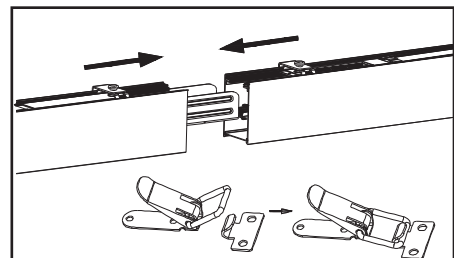
5. Mark drill holes on the wall according to the quantity of fixtures needed to row connect, then drill the holes and insert anchors.



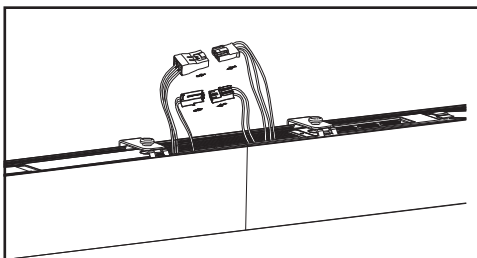
6. Follow up the wall-mounting method and install the fixtures needed to row connection.



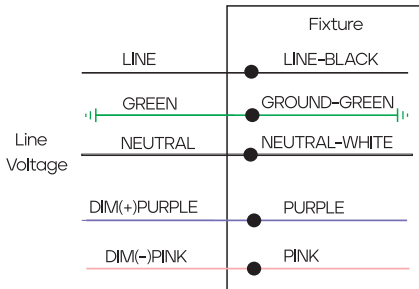
7. Position two fixtures opposite of each other and connect the by manipulating the locking mechanism.



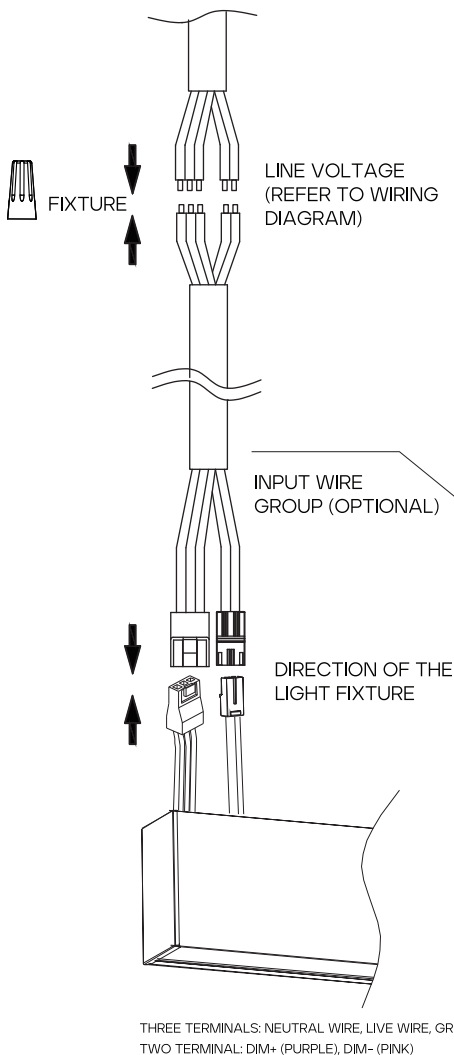
8. Match the male-female connectors of the two fixtures.



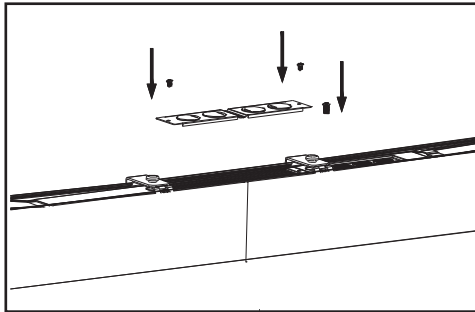
WIRING



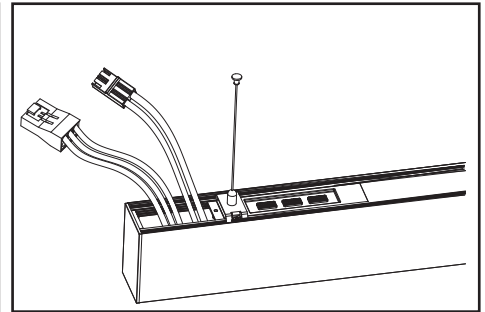
1. If dimming is not used, please separate the dimming wires with nuts.
2. Wiring must follow up the wiring diagram.
3. Remind again: Cut off the power supply before operation



9. Re-attach the top covers onto the fixtures.



10. Take out wire

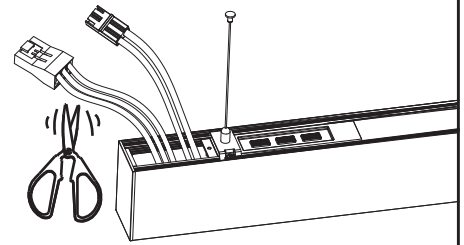


11. Cut off the corresponding terminals as required.

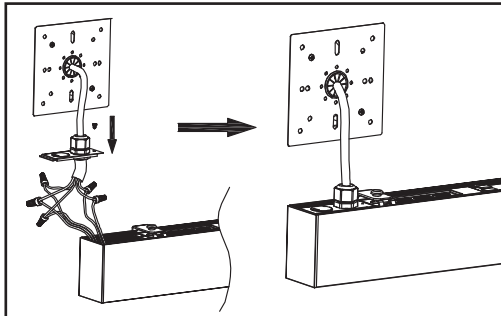
THREE POSITION TERMINAL:
BLACK (LINE)
WHITE (NEUTRAL)
GREEN (GND)

TWO TERMINAL:
PURPLE (DIM+)
PINK (DIM-)

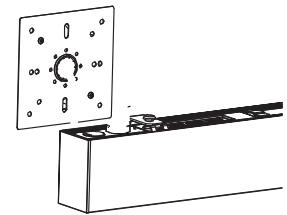
1. AFTER CUTTING OFF THE CONNECTING TERMINALS, THE LIGHT FIXTURE WILL NO LONGER BE ABLE TO LINK WITH OTHER FIXTURES THROUGH TERMINALS.
2. AFTER CUTTING THE WIRES, PLEASE ENSURE PROPER PROTECTION AND AVOID USING THEM FOR SECONDARY WIRING.



12. Wire according to the wiring diagram on the left for completion.

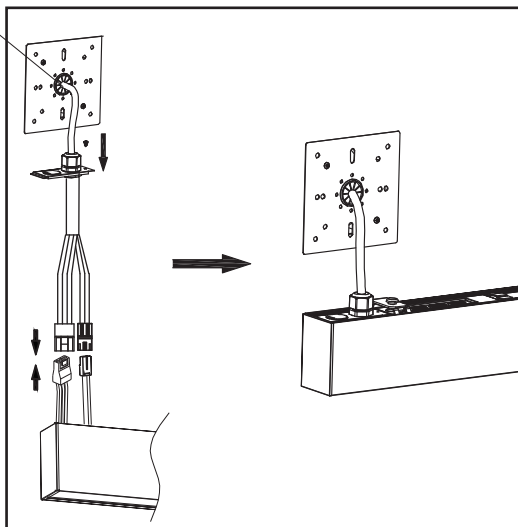


OR



INPUT WIRING GROUP (OPTIONAL)

1. Wire according to the wiring diagram on the left for completion.



OR

