

1X4, 2X2, 2X4 CCT & WATTAGE SELECTABLE DESIGNER PANEL - CENTER LENS LR25705, LR25707, LR25709

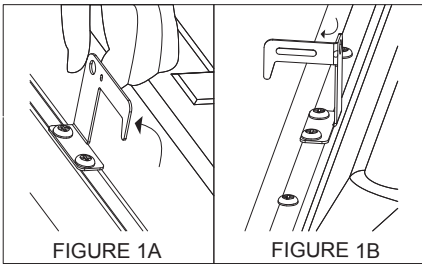
PLEASE read these instructions carefully before installation and keep for reference.
Unpack and carefully examine the product, DO NOT attempt installation if product is damaged.

IMPORTANT SAFETY INFORMATION

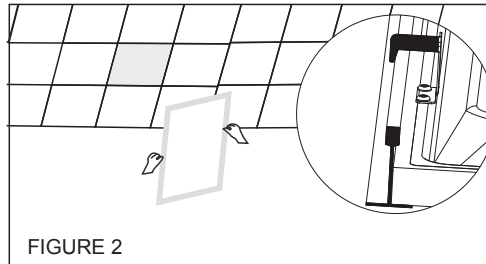
WARNING - RISK OF ELECTRIC SHOCK.
SUITABLE FOR DAMP LOCATION
ACCESS ABOVE CEILING REQUIRED
SUITABLE FOR SUSPENDED CEILINGS

1. Consult a qualified electrician to ensure correct branch circuit conductor.
2. The product should be installed and operated by a qualified electrician or technician in accordance with relevant local codes.
3. RISK OF ELECTRIC SHOCK. Ensure that main power source is off when wiring or soldering the sections of the product.
4. Before installing this fixture or doing any maintenance, make sure to turn off the power supply at the circuit breaker or fuse box.
5. Check and make sure that all fixture connections have been properly made and the fixture is grounded to avoid potential electrical shocks.
6. Designed for use in AC 110-277V, 50/60Hz protected circuit.

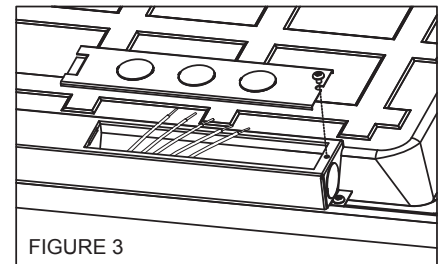
RECESSED INSTALLATION



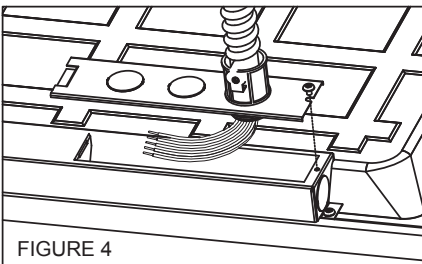
STEP 1
Bend J-hook by 45° making it vertical to the rear cover of LED luminaire (Figure 1A).
Bend the top part of J-hook by 90° (Figure 1B)
Repeat STEP 1 to other J-hooks.



STEP 2
TURN OFF POWER, remove the ceiling panel, then place LED luminaire into the T-bar, ensure the LED luminaire is attached to the ceiling. (Figure 2) (J-hook for positioning only)



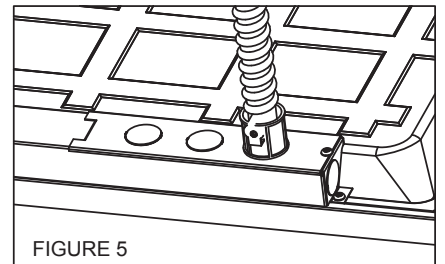
STEP 3
Open the driver box (Figure 3) (trade size of conduit Ø22.2mm)



STEP 4
1. Connect AC wires.
Input L connects to the black wire of the luminaire, N connects to the white wire, the ground connects to the green wire.

2. Connect Dimmer
Compatible with 0-10V dimmer
The driver VIOLET (D+) to the dimmer +, and the driver PINK (D-) to the dimmer -

Connect the wires with terminal cap as shown in wiring diagram. (Figure 4)
Incoming insulated dimming conductors shall have voltage rated at least equal to the branch voltage.



STEP 5
Close the driver box and screw in (Figure 5)

WIRING DIAGRAM

