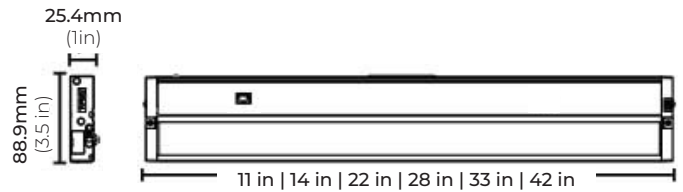


INSTALLATION GUIDE

DIMENSIONS



PRE-INSTALLATION

Surface Mount

Disconnect power source prior to installation.

SAFETY

Read all instructions before installation.

These products may present a possible shock, serious injury, or death if improperly installed.

Do not install outdoors. For indoor use only.



Product should be installed by a qualified electrician.



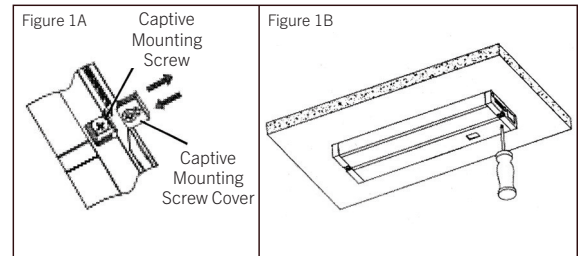
Product should be installed in accordance with these instructions and current electrical codes. Improper installation may result in a fire or electrical hazard.

INSTALLATION

STEP 1

Remove the Captive Mounting Screw Covers. (Figure 1A)
Place the fixture in the desired position and drive the Mounting Screws securely. Replace the Captive Mounting Screw Cover. (Figure 1B)

**In some installations, it may be desired to drill a pilot hole for the screws.*

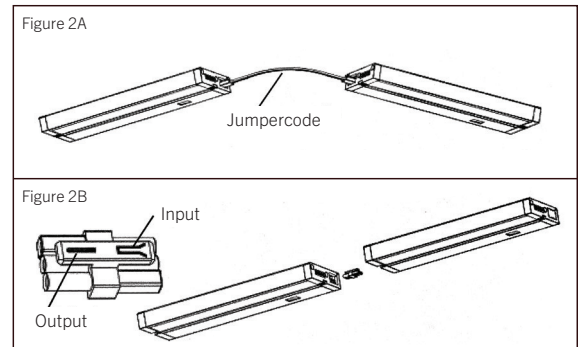


STEP 2

If joining multiple fixtures using a jumper cord:
Remove the Electrical Port Covers. Connect the input cord to the input of the electrical port, and connect the output of the jumper cord to the output of the electrical port. (Figure 2A)

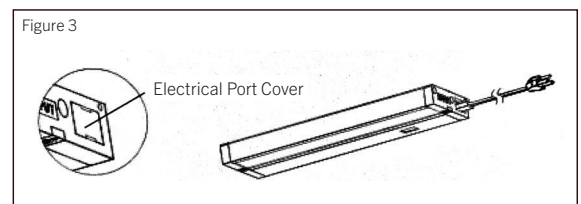
If joining multiple fixtures using an end-to-end connector:
Remove the Electrical Port Covers. Connect the input of the end-to-end connector to the input of the electrical port, and connect the output of the end-to-end connector to the output of the electrical port. (Figure 2B)

**For 0-10V dimming, connect the 0-10V wires from each fixture to the other through the small hole under the input/output.*



STEP 3

If using a power code connection:
Remove the Electrical Port Cover and insert the power cord into the input of the electrical port. (Figure 3)

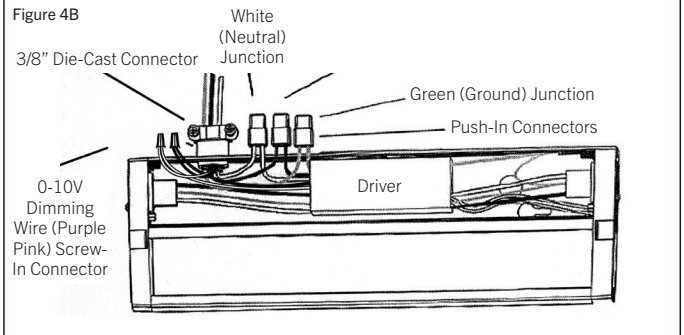
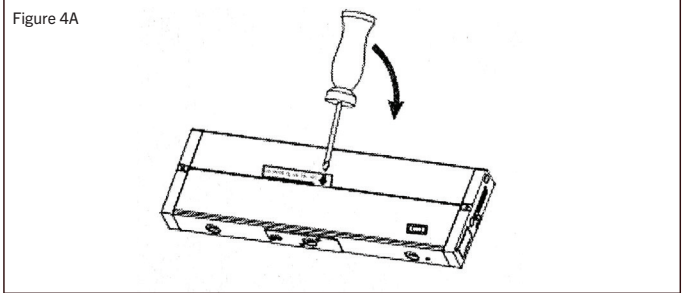


INSTALLATION (CONT.)

STEP 4

If using a switch connection:

Open the cover in the front using a flat and sharp tool. (Figure 4A)
 Unscrew a P2 connector where 4 black wires are connected. Use one P2 connector to connect an input wire to the wire from the switch, and use the other P2 connector to connect the wire from the switch to the rest of the black wires. (Figure 4B)



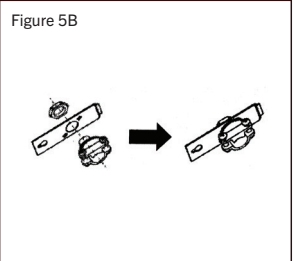
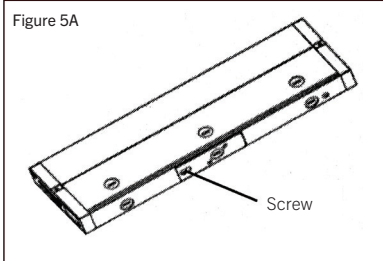
STEP 5

If using a wiring connection through the top access door:

Loosen the screw that secures the top access door and remove the door from the key hole by just a slide. (Figure 5A)
 Assemble the 3/8" die-cast connector into the top access door. (Figure 5B)
 Push the supply cable through the die-cast connector.
 Inside there are three wires with push-in connectors. Carefully pull them out of the fixture (Do not pull with excessive force).
 Insert each of the three wires from the supply cable into each of the three push-in connectors with their respective color wires (Black to Black, White to White, and Green [Earth wire] to Green).

If linking together two or more fixtures and requires 0-10V dimming, remove the output electrical port access door and carefully feed the connecting fixture's 0-10V wiring through the small gap hole next to the push-in connector.

Neatly push the wires and push-in connectors into the opening in the front of the fixture. Screw the 0-10V dimming wire (purple & pink) by the screw-in connector, then close the top access door and tighten the screw. (Figure 5C)



If using a wiring connection through the front access door:

Open the cover in the front using a flat and sharp tool, then remove the knockout and assemble the 3/8" connector.
 Push the supply cable through the die-cast connector and connect the wires using the push-in connector. Then replace the cover and close it up.

