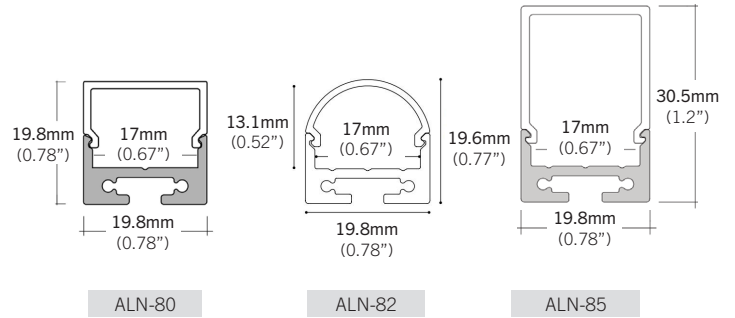


INSTALLATION GUIDE

DIMENSIONS



PRE-INSTALLATION

Surface/Suspended Mount

Disconnect power source prior to installation.

* For profiles 6-8 Ft. in length, factory suggests placing the suspension mounting screws at least 1/3 from the outside of the profile to avoid sagging.
(EX. 8 Ft. Profile — Screws should be mounted 32" from each side)

SAFETY

Read all instructions before installation.

These products may represent a possible shock or fire hazard if improperly installed.

Do not look directly into light.

This fixture is only suitable for indoor installation.



Product should be installed by a qualified electrician.

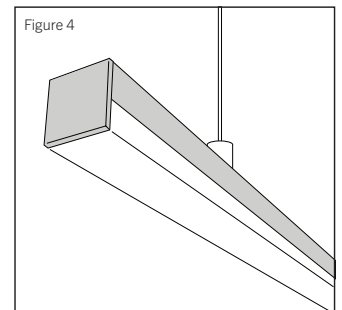
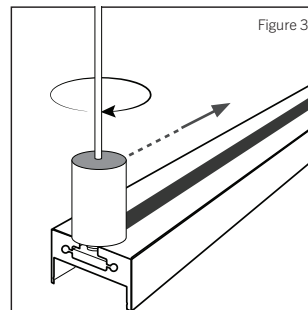
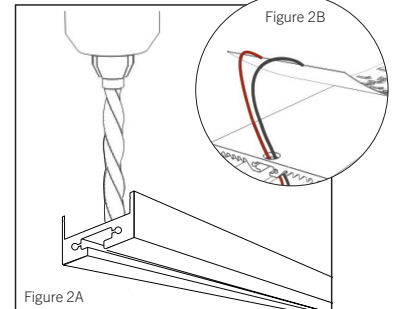
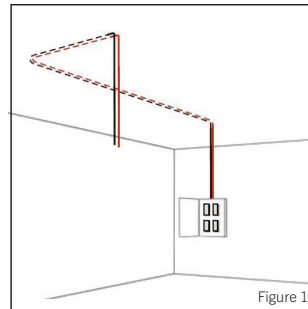


Product should be installed in accordance with these instructions and current electrical codes.

SUSPENDED INSTALLATION

- | | |
|--------|---|
| STEP 1 | Wire wall switch to driver and junction box.
Run main power wire through ceiling. (Figure 1) |
| STEP 2 | Drill a hole in channel for main power wire and a hole in the ceiling to mount. (Figure 2A) |
| STEP 3 | Mount LED tape to channel and feed wire through previously drilled hole. (Figure 2B)
Connect supply wire to main power. |
| STEP 4 | Snap lens in place. |
| STEP 5 | Slide mounting screw along the channel to desired position and tightly twist cable attachment to mounting screw. (Figure 3)

*If using a straight connector, slide into raceway on top of channel to ensure proper alignment and connect to next channel. |
| STEP 6 | Screw end caps to channel. (Figure 4) |



SURFACE INSTALLATION

- | | |
|--------|---|
| STEP 1 | Align the profile on your chosen mounting surface. Using a pencil, mark and measure where your channel and mounting clips will be placed. (Figure 1) |
| STEP 2 | If needed, snap the lens into the channel and cut to the desired length using a blade suitable for aluminum (Figure 2). Then, separate the lens from the channel and clean any debris from the extrusion. |
| STEP 3 | Peel the adhesive backing of the LED strip and install onto the channel. Then, carefully snap the lens back in place on the aluminum channel. (Figure 3)

<i>*Make sure that the LED strip is laid evenly flat on the channel. This will avoid having any dark spots once lit up.</i> |
| STEP 4 | Install the endcaps at the ends of the extrusion, making sure to feed the LED tape wires through the endcap with a hole. (Figure 4) |
| STEP 5 | Using appropriate hardware, secure the mounting clips along your marked mounting surface. (Figure 5)

<i>*Factory recommends using one mounting clip every 12 inches.</i> |
| STEP 6 | Gently push the extrusion into the installed mounting clips. (Figure 6) |
| STEP 7 | Wire as needed. |

