

READ BEFORE YOU START:

- Please check local Electrical codes before beginning
- Turn power off before installing
- Make sure to use properly rated wire

NOTE: WE RECOMMEND THAT YOU ENGAGE A QUALIFIED AND LICENSED ELECTRICIAN. MODIFYING OR DISASSEMBLING BEYOND INSTRUCTIONS WILL VOID THE WARRANTY FOR THIS PRODUCT.

ORDER & PREPARATION: Plan the layout and placement of the SonaLux LED tape prior to installation, keeping in mind that SonaLux tape is factory-cut and sealed and cannot be field cut or joined.

INSTALLATION STEPS:

Step 1: Confirm that all required components are present and that the SonaLux LED tape sections are factory-cut and sealed as specified. **Verify all piece lengths and measurements to ensure they match order requirements and are to size prior to installation. SonaLux tape cannot be field cut or joined.**

Step 2: SonaLux operates on 24V DC and must be connected to a compatible 24V power supply (sold separately). Route low-voltage wiring from the power supply to the tape location.

Step 3: SonaLux supports flat mounting with 3M adhesive tape or flat channel mounting. Choose one of the following methods:

A. Direct Channel Mount: Mark mounting hole locations approximately every 12 inches. Secure the channel directly to the mounting surface using #4 panhead screws (sold separately or by others). (**Fig. 1**)

Step 4: For Channel Installation Only

SonaLux tape includes factory over-molded, pre-glued end caps at each end that do not fit inside the mounting channel. For channel installations, trim the channel approximately 0.50" at each end to allow space for end caps and/or power feed connectors. This clearance ensures the Innovision tape sits fully flush within the channel. Ensure connectors remain outside the channel without placing stress on the tape. (**Fig. 3**)

Step 5: Once the channel is securely mounted, carefully snap the SonaLux tape into the channel, ensuring it is fully seated and properly aligned. Do not bend or twist the tape during installation. (**Fig. 4**)

Step 6: Connect the Innovision tape to the 24V power supply using the

TOOLS/SUPPLIES NEEDED:

- Measuring tape
- Pencil or marker
- Phillips screwdriver or drill
- Level (for channel alignment)
- Side cutters or saw (for trimming channel length)
- 3M double-sided tape (for adhesive mounting)

PARTS INCLUDED:

Factory cut and sealed SonaLux tape with a single 8ft power feed.

ACCESSORIES (NOT INCLUDED):

- **SN-CHL-P-4** (4ft Plastic Channels)
- See Spec Sheet for other offerings not included.

FIG. 1

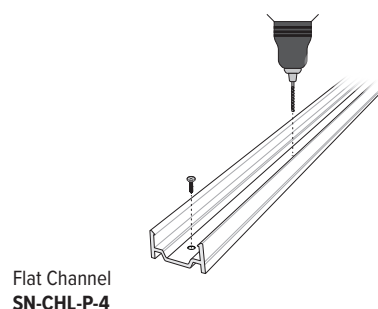


FIG. 3

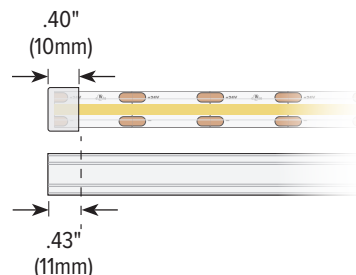


FIG. 4

