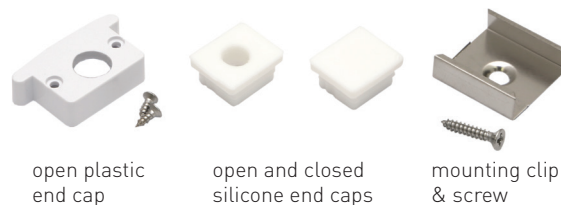


Naro 2 shown with closed end cap



Note: Naro channels can be installed in a wet location using dry location-rated LED tape light.

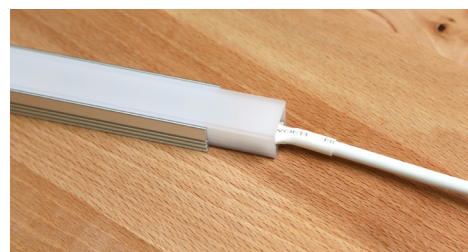
1. Before installing the tape light in the channel, test the connection to power. If using a full spool of tape light, connect one end of the tape to DC power and turn power on. If using a cut section of tape light, attach the appropriate connector to the tape and then connect to DC power.
2. Plastic end caps and silicone end caps are included in both open and closed models. The open end caps are designed to allow the power wires to pass from the DC power supply to the tape light in the channel.



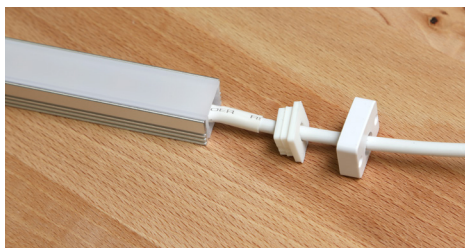
3. The aluminum bar holds the tape light while it slides into the channel cover.



4. Peel off the covering of the tape light's adhesive backing and press the tape in a straight line on the bar, working from one end of the channel to the other to ensure flat, even adhesion. Slide the aluminum bar with tape light mounted into the channel cover.



5. Slide the cover / bar / tape light into the aluminum channel.



6. Insert the power wire through the open silicone and plastic end caps before attaching to the DC power supply.



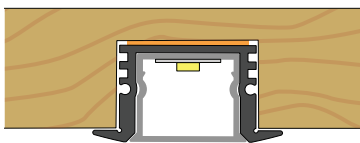
7. Insert the silicone end caps into the ends of the channel and cover with even pressure on both sides to ensure a snug fit.



8. Insert the plastic end caps into the ends of the channel with even pressure on both sides. Secure the end caps with the included screws.



9. If installing in a wet location, use silicone sealant (item #AL-01-99-9981) for a waterproof seal around the opening. Let the sealant dry before proceeding.



10. Install the channel in the desired recessed location.
11. Connect to DC power.