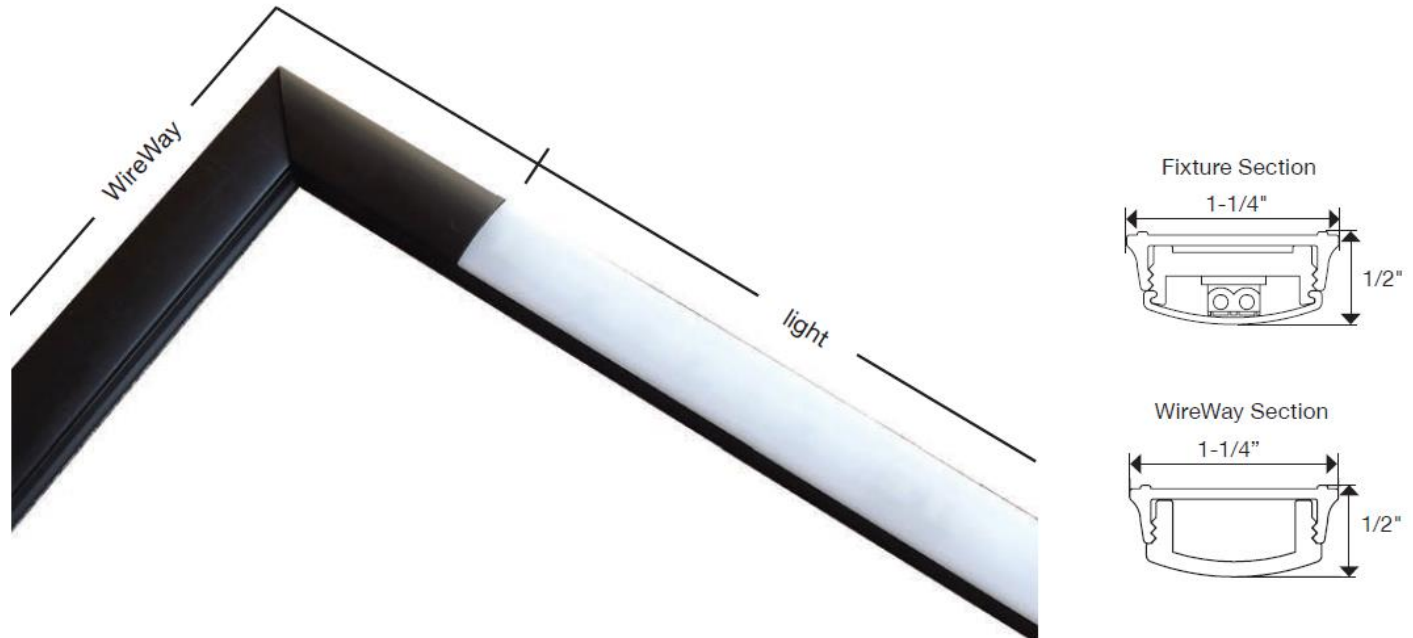


GENERAL GUIDELINES



- **A 15 VOLT DC DRIVER MUST BE USED WITH SEMPRIA® FIXTURES!** Driver must be 15 Volt DC supplied by Task Lighting only!*
- All wiring must meet NEC® or local codes.
- 18/2 solid wire is recommended from driver to fixtures and between fixtures.
(If 18/2 solid wire is not available, 18/2 stranded wire may also be used. Tin ends of wire if possible.)
- A maximum of 75 Watts of Sempria® LED Lighting is allowed on a zone.
- Limit wire length to 30 feet from driver to lights.
- Place switches on the 120 Volt side of the Driver (15 Volt DC).
- De-burr all cut Wireway edges to ensure wire safety.
- If other than Task specified dimmers are desired, call Task Lighting for instructions.

Improper installation or applying improper voltage to fixture will void warranty. See TaskLighting.com for full warranty info.

DRIVER (15 Volt DC) LOCATIONS

- Some Drivers may be conveniently concealed within our TR Series Angle Power Strip or Lighted Power Strip.
- A sink base or the top of a cabinet are other common driver locations.
- Driver must be accessible.
- **DO NOT LOCATE DRIVER IN ATTIC.**

PRE-WIRING

Run separate wire from Driver (15 Volt DC) location to each zone. When total wattage of Sempria® LED fixtures in zone exceeds 75 Watts, use a second driver and run additional 18/2 solid wire for another zone. Length of wire from driver to first fixture in each zone is not to exceed 30 feet. Wiring may start at either end of fixture. (Option: separate wire may be run from driver to each fixture.)

Installation Instructions

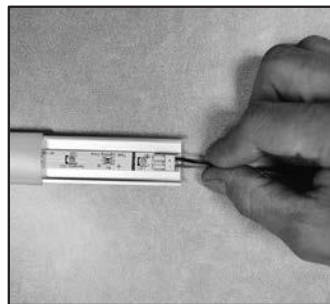
1. Cut SG9-WW Wireway Base the length from wire entry location (at back of cabinet) to the front of cabinet. Miter the corner or use SG9-WW-MJ12 (12" miter piece) to turn the corner. Deburr all cut edges to ensure wire safety.



2. Cut Wireway Base to fit full length of cabinet face. Deburr cut edges. Using screws provided, secure Base to bottom of cabinet every 12". (When wiring between adjacent cabinets, drill 1/4" hole through end panels.)



3. Strip 1/4" insulation from driver wires. Push RED solid wire straight into terminal block with RED mark. Push BLACK solid wire straight into terminal block with BLACK mark. (18/2 solid wire is recommended. If using 18/2 stranded wire, ends must be tinned. Depress terminal block tab with ball point pen and insert wire.)

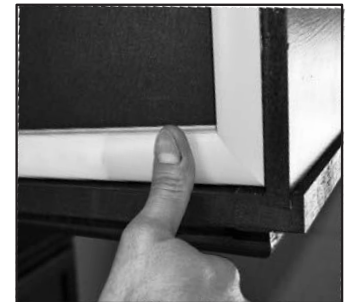


4. Cut wire to fit between adjacent fixtures. Insert wires into terminal blocks, maintaining polarity (RED wire to RED terminal, BLACK wire to BLACK terminal.) Maintain polarity or fixtures will not work.



5. Snap lens onto fixture. Position fixture in center of cabinet and snap into Wireway Base.

6. Cut Wireway Cover (or miter piece) to fit exposed Base. Deburr Wireway edges. Snap into Base.



OPTION: Installing Sempria® Fixtures Without Wireway

Use mounting channel supplies with fixture. Use screws provided to secure mounting channel to underside at face of cabinet. Follow step 3 instructions. Position fixture in channel and snap into place.