



**Eco-Cove Light
PROFESSIONAL LED
COVE LIGHTING SYSTEM**



IMPORTANT SAFETY INSTRUCTIONS

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, ELECTRIC SHOCK, EXPOSURE TO EXCESSIVE UV RADIATION, OR INJURY TO PERSONS

GENERAL

1. To insure the success of the fixture installation, the following instructions and diagram(s) should be read and understood. All electrical connections must be made in accordance with the National Electric Code and local codes and ordinances.
ONLY A QUALIFIED LICENSED ELECTRICIAN SHOULD INSTALL THIS FIXTURE
2. **Eco-Cove** is UL listed for wet locations. It cannot be installed where standing water can build up.
3. **DO NOT** attempt to open the fixture, eco-cove is a sealed luminaire and tampering with the product will void UL and the manufacturer warranty.
4. ELV dimmer compatible, **Lutron maestro ELV and Lutron Radio Ra 2 ELV dimmers are not compatible**

SAVE THESE INSTRUCTIONS!

INSTALLATION PREPARATION:

1. **TURN OFF THE ENTIRE ELECTRICAL CIRCUIT TO WHICH THE LIGHTING FIXTURE IS TO BE ATTACHED.**

Move the circuit breaker to the “OFF” position or completely remove the fuse controlling the circuit.

2. Mark the mounting location of the fixtures in the layout. The fixture is supplied with wood screws, if mounting to a different surface the appropriate hardware must be used

FIXTURE HOUSING INSTALLATION

1. Secure the fixture(s) to the mounting surface (FIG 1)
2. Connect all of the fixtures in your run using the eco-cove connectors attached to each fixture (FIG 2)
3. Connect the power feed to the first fixture in your run and connect the other end of the power feed to a weather proof junction box. A water tight fitting must be used when feeding the power feed from the fixture into the junction box (example: Heyco part # 9761) (FIG 3)
4. Install an Eco-Cove run terminating cap onto the last fixture into your run. (FIG 3)
5. Once all connections are made move the circuit breaker to the “ON” position
6. The eco-cove can be adjusted 60 degrees in each direction, to do so loosen the 2 thumb caps at either end of the fixture and tilt the fixture to the desired angel. Securely retighten the 2 thrum screws to lock the fixture into position. (FIG 4)

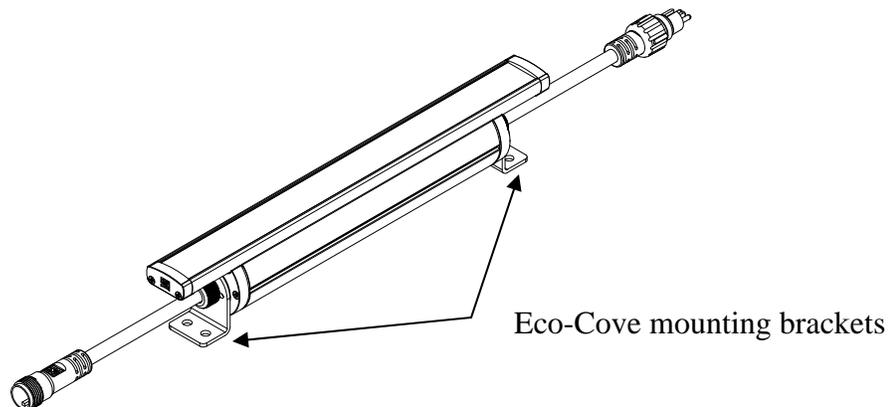


FIG 1.

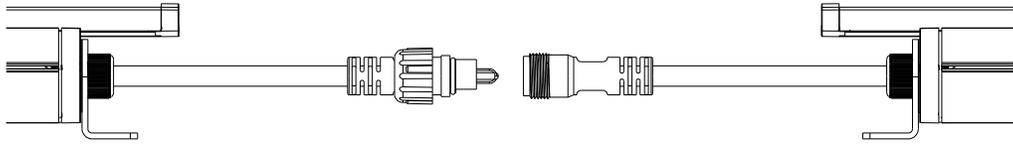


FIG 2.

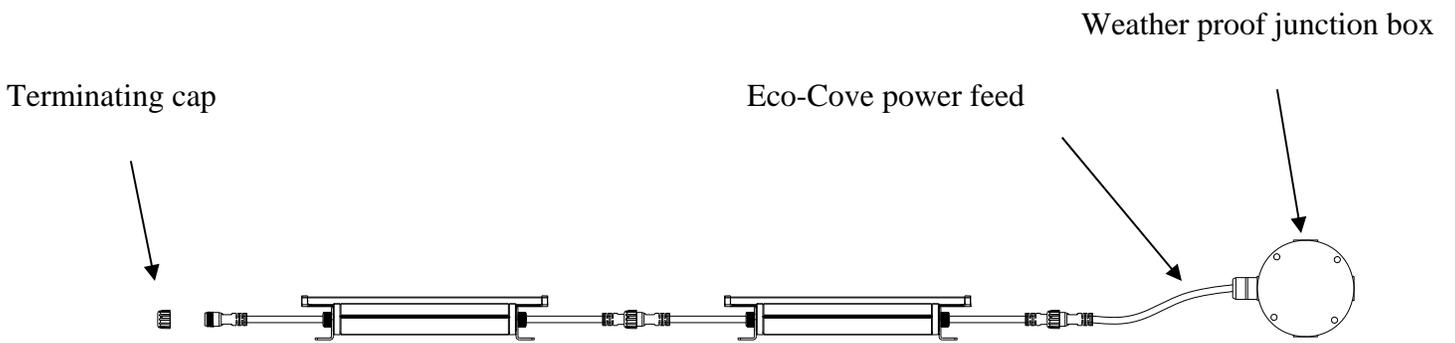


FIG 3.

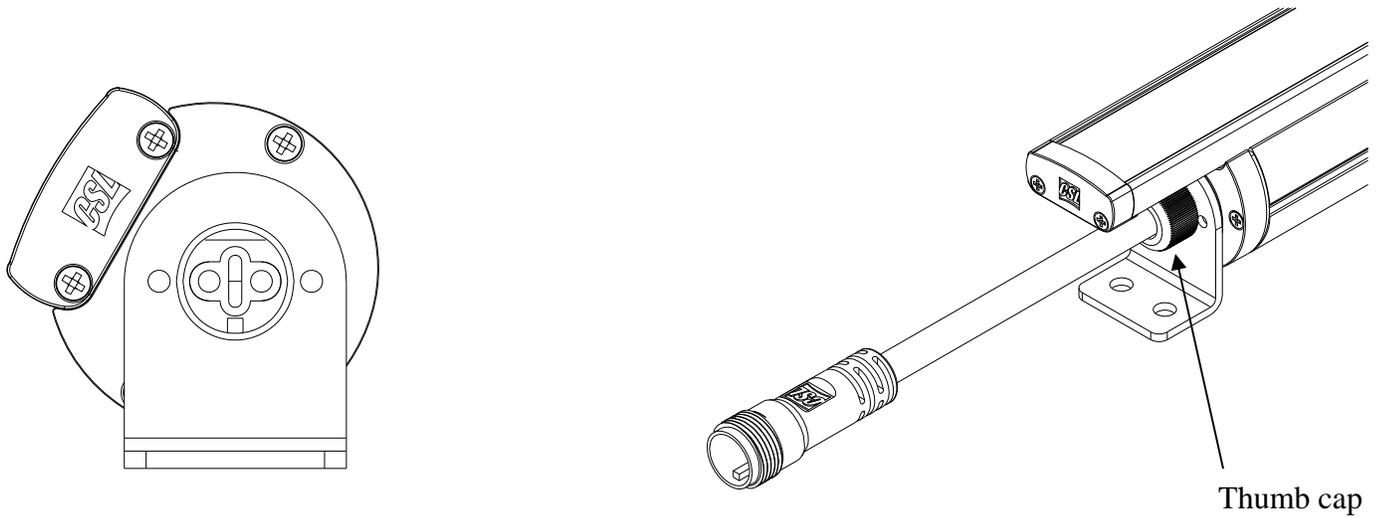


FIG 4.