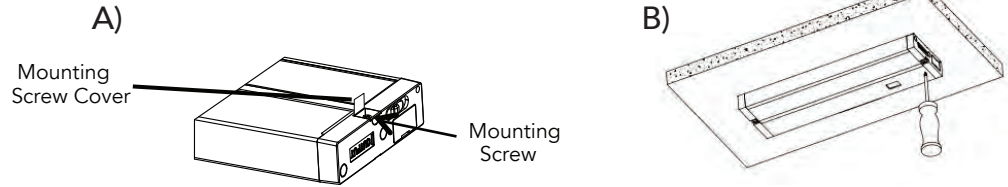


## MOUNTING

1. Open the two mounting screw covers located on the front edge of the fixture (A).
2. Place the fixture in desired position and mount with included screws (B).
3. Close the mounting screw covers.



## WIRING

### OPTION #1: POWER CORD

1. Mount the fixture.
2. Remove the electrical port cover on the INPUT side.
3. Connect the included power cable to the female port on the fixture.
4. Plug the power cable into a 120 volt socket.
4. Collect the excess power cord with zip ties or twist ties.

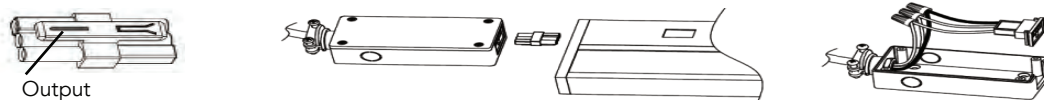


### OPTION #2: HARDWIRE THROUGH A JUNCTION BOX (JB-UL) SOLD SEPARATELY

**WARNING** Risk of Fire or Electric Shock - Luminaire must be installed according to local electrical codes and requires knowledge of luminaire's electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

1. Disconnect power from the breaker or fuse box.
2. Remove the electrical port cover from the INPUT end.
3. Connect the INPUT end of the provided end-to-end connector to the under cabinet fixture.
4. Connect the OUTPUT end of the end-to-end connector to the junction box.
5. Open the junction box and remove the most convenient of the three knockouts.
6. Mount the junction box and the fixture to the cabinet.
7. Attach the 3/8" die-cast connector to the junction box and pull wiring through it.
8. Connect wiring to the corresponding colored wires inside the box using wire nuts.
9. Close the junction box.

#### END-TO-END CONNECTOR



## OPTION #3: HARDWIRE DIRECT TO FIXTURE

**WARNING Risk of Fire or Electric Shock** - Luminaire must be installed according to local electrical codes and requires knowledge of luminaire's electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

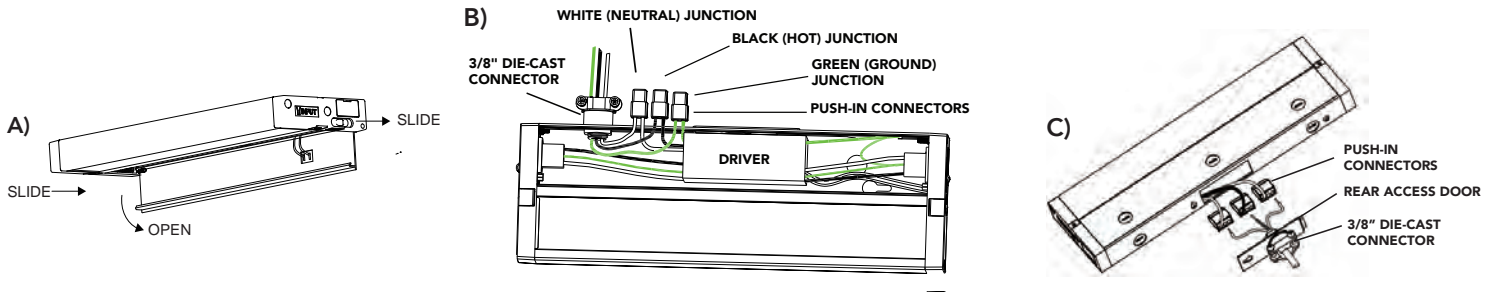
1. Disconnect power from the breaker or fuse box.
2. Remove the most convenient of 3 knockouts and attach the provided 3/8" die-cast connector.
3. Mount the fixture.

### FRONT COVER

4. Open the front panel of the fixture to access the wiring by simultaneously sliding tabs on either side of the fixture (A).
5. Insert the wiring from the power source through the connector and connect them to the corresponding wiring inside the fixture (B).  
BLACK = Hot WHITE = Neutral GREEN = Ground
6. Ensure excess wires are settled inside the fixture.
7. Close the front cover.

### REAR ACCESS (C)

4. Remove the rear access panel by loosening the rear screw.
5. Insert the wiring from the power source through the connector and connect them to the corresponding wiring inside the fixture.  
BLACK = Hot WHITE = Neutral GREEN = Ground
6. Ensure excess wires are settled inside the fixture.
7. Close the rear access panel.



## JOINING MULTIPLE FIXTURES

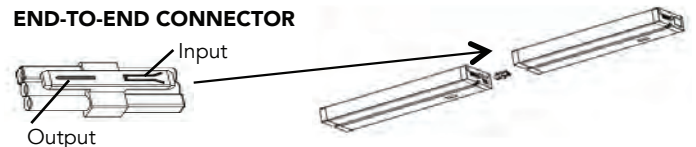
### Cable (model UC-C-24) SOLD SEPARATELY

1. Remove electrical port covers on the facing ends.
2. Connect the OUTPUT end of the cable to the OUTPUT of the first fixture.
3. Connect the INPUT end of the cable to the INPUT of the next fixture.



### End-to-End Connector (provided)

1. Remove electrical port covers on the facing ends of two fixtures.
2. Connect the OUTPUT side of the end-to-end connector to the OUTPUT of the first fixture.
3. Connect INPUT side of the end-to-end connectors the INPUT of the next fixture.



| MODEL      | MAXIMUM NO. FIXTURES IN SEQUENCE |
|------------|----------------------------------|
| UC11-**-## | 50pcs                            |
| UC14-**-## | 50pcs                            |
| UC22-**-## | 50pcs                            |
| UC24-**-## | 50pcs                            |
| UC28-**-## | 50pcs                            |
| UC33-**-## | 50pcs                            |
| UC42-**-## | 50pcs                            |

\*\* CCT  
## Housing Color