



IMPORTANT SAFEGUARDS READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

When using electrical equipment, basic safety precautions should always be followed including the following:

- **DISCONNECT AC POWER SUPPLY BEFORE SERVICING.**
- Installation and servicing of this equipment should be performed by qualified service personnel only.
- Ensure that the electrical wiring conforms to the National Electrical Code NEC® and local regulations if applicable.
- Do not mount near gas or electrical heaters.
- Equipment should be mounted in locations and at heights where it will not be readily subjected to tampering by unauthorized personnel.
- The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
- Any modification or use of non-original components will void the warranty and product liability.
- Do not use this equipment for other than intended use.

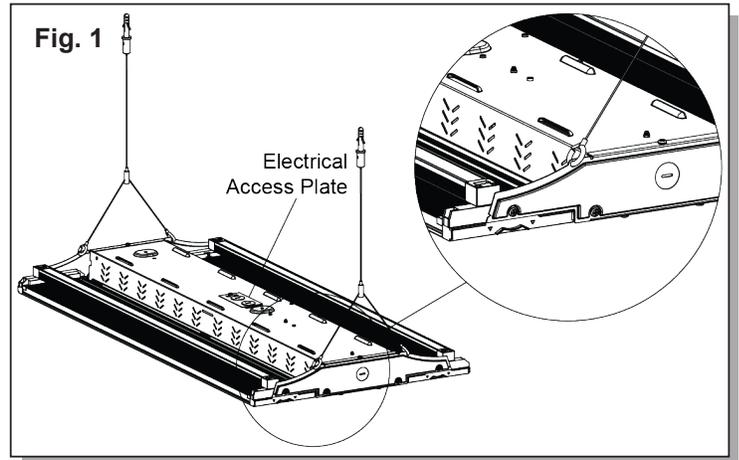
SAVE THESE INSTRUCTIONS!

Technical Support ■ (623) 580-8943 ■ technicalsupport@barrontg.com

Installation

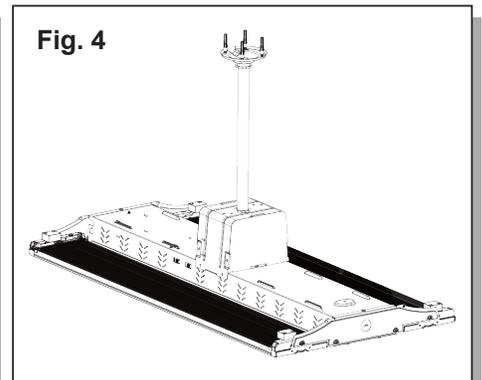
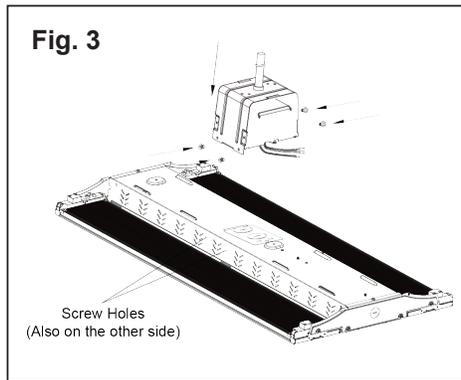
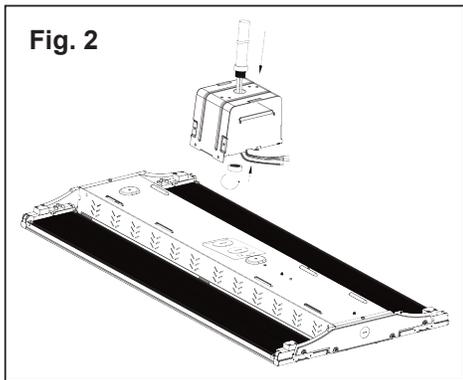
Cable Mount

1. Attach steel cables (provided) to the slotted tabs on each end of the fixture, as shown. Hang from the ceiling with appropriate hardware supplied by others (Fig. 1).
2. Remove the electrical access plate by loosening the screw and sliding out.
3. Remove the appropriate knockout and secure the electrical access plate to the flexible conduit.
4. Make electrical connections; see **Electrical Connections** section.
5. Replace the electrical access plate on the fixture and fasten the screw.
6. Adjust the height of the fixture using the cable adjusters by depressing the plunger pin and adjusting the cable length. Be sure that the fixture is level with the ground.



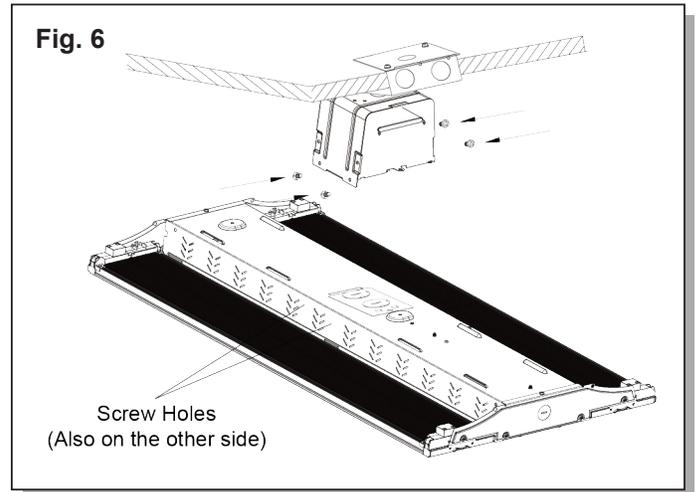
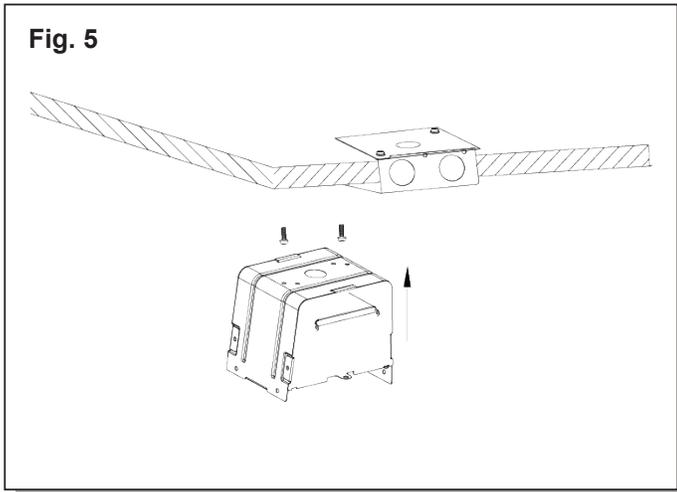
Pendant Mount

1. Attach the pendant box (part # ULHB-110/180-SPM or ULHB-260/340-SPM) to the conduit pipe (supplied by others) (Fig. 2).
2. Attach the fixture to the pendant box with screws (Fig. 3).
3. Make electrical connections; see **Electrical Connections** sections (Fig. 4).



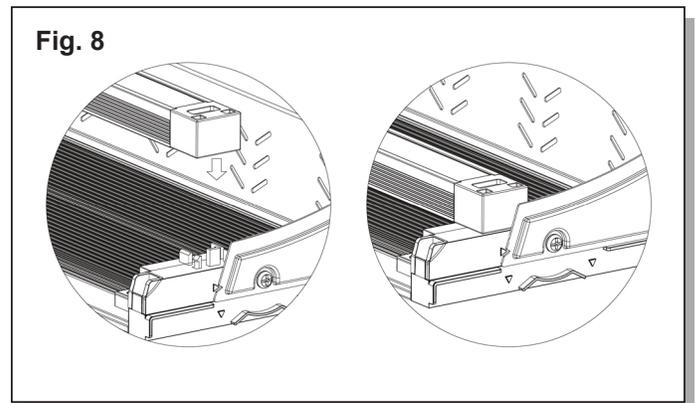
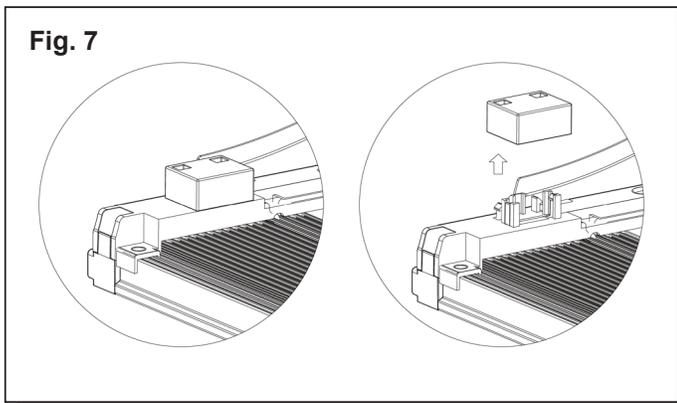
Surface Mount

1. Attach the surface mount bracket to the ceiling or junction box with the screws (Fig. 5).
2. Attach the fixture to the bracket with the screws (Fig. 6).
3. Make electrical connections; see **Electrical Connections** sections. All wire connectors or terminal caps must be left inside the junction box or the fixture driver box.



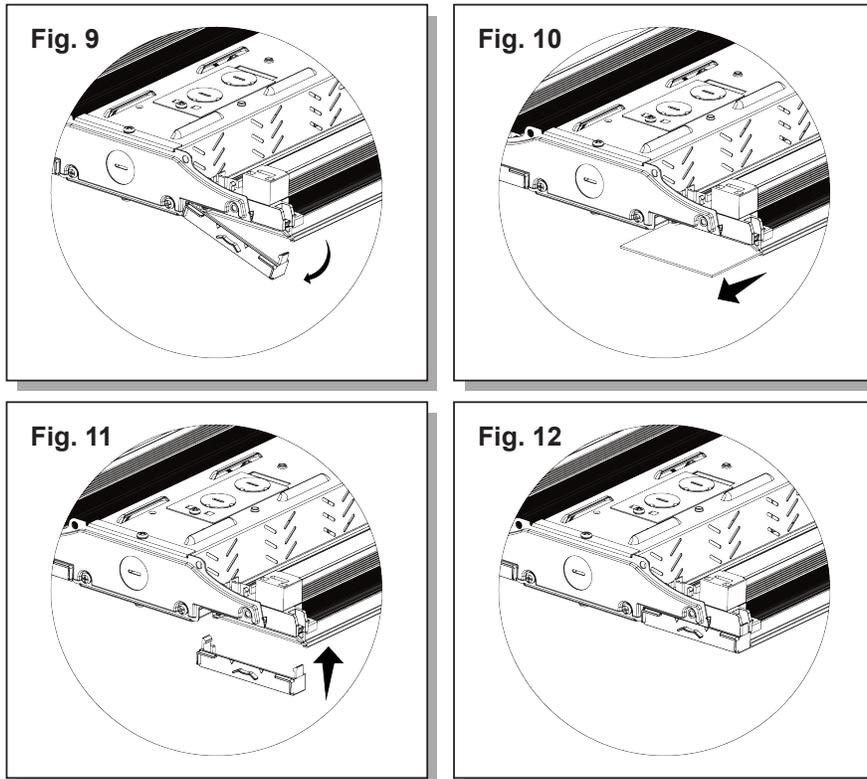
Uplight Module Installation (Optional)

1. Remove plastic caps from top of LED panel (Fig.7).
2. Align light modules and click in to place by pressing evenly on both ends of the bar (Fig. 8).



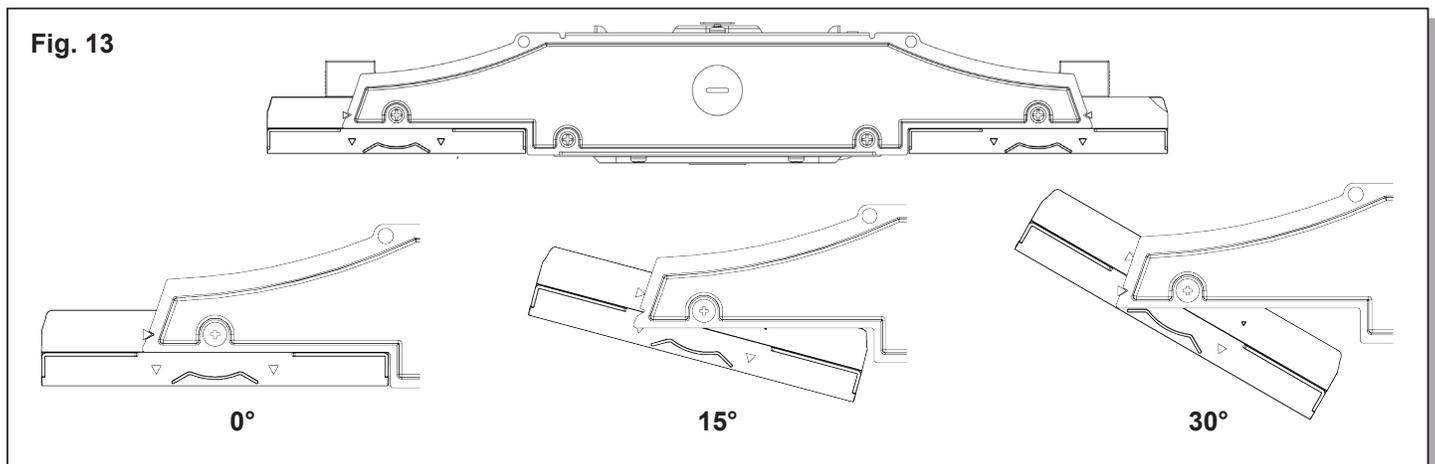
Lens Replacement (Optional)

1. Remove the end cover while LED panel is rotated outward (Fig. 9).
2. Take out the diffuser and put the desired diffuser into the channel (Fig. 10).
3. Re-attach the end cover (Fig. 11).
4. Repeat steps 1-3 on the other panel. The replacement is now complete (Fig. 12).



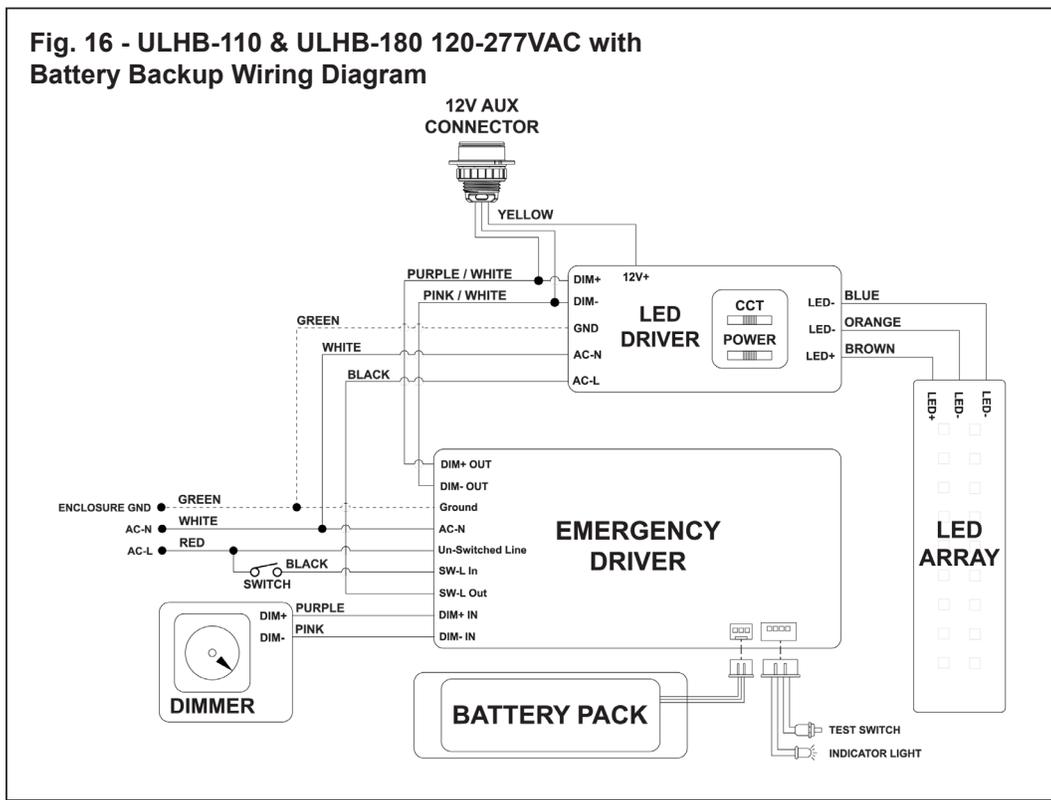
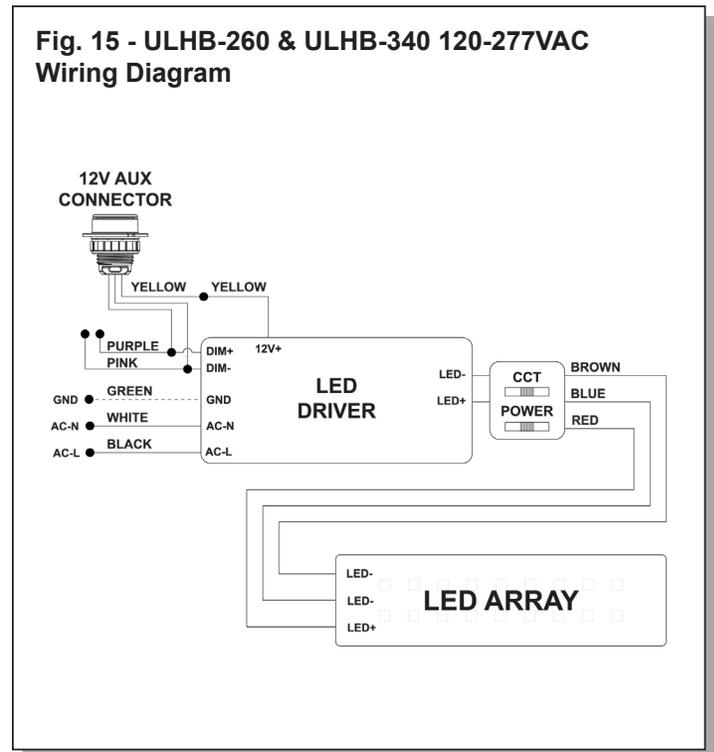
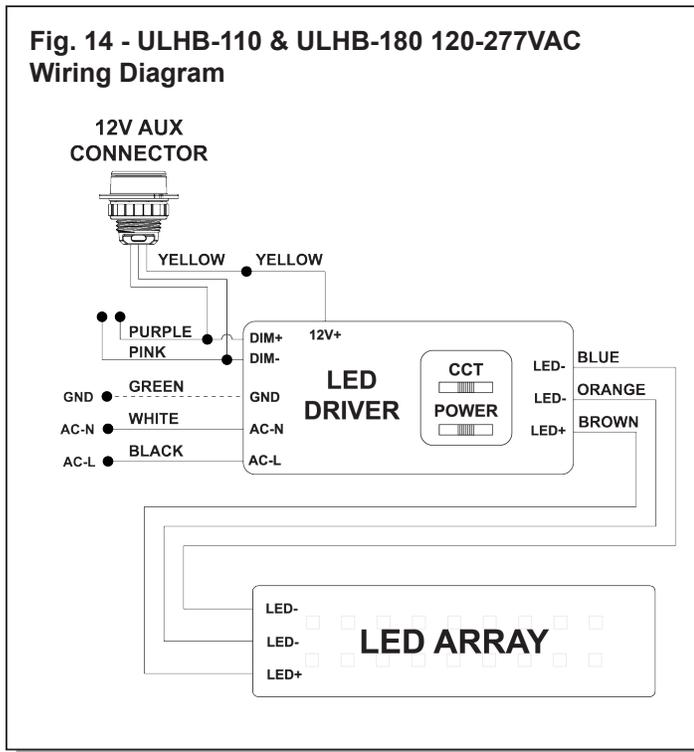
Angle Adjustment (Optional)

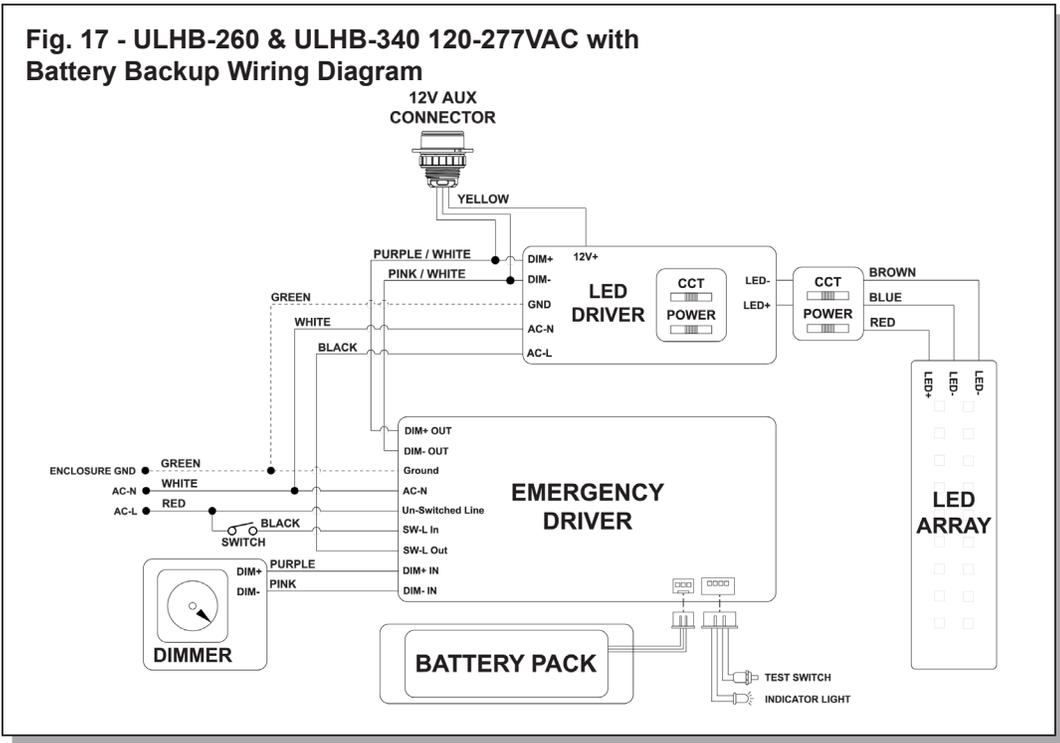
1. If light output angle needs to be adjusted, rotate each LED panel to desired light output angle by aligning arrows on fixture (Fig. 13).



Electrical Connections (Fig. 14-17)

All electrical connections should be made inside the junction box. Make electrical connection as follows:





Note: Cap unused leads to prevent shorting. This fixture auto adjusts for voltages between 120VAC-277VAC.

Wattage and CCT Adjustment

1. Locate the dip switches on the back of the fixture. Select the appropriate power and color temperature by sliding the dip switch (Fig. 18).

