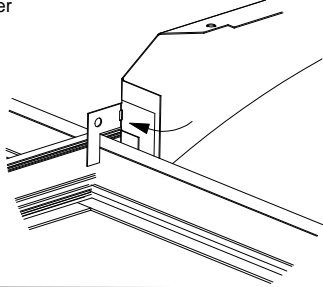


**Includes:**

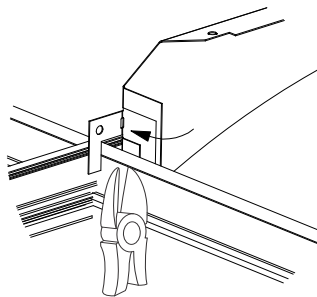
FTFB14D35, FTFB22D30, FTFB22D40, FTFB24D30, FTFB24D46

**CAUTION:** PLEASE FOLLOW THIS INSTRUCTION MANUAL CAREFULLY TO PREVENT ANY INJURIES OR COMPLICATIONS THAT MAY ARISE.  
**WARNING:** Before installing or maintaining the luminaire, make sure all powers are **TURNED OFF**.  
 Verify that supply voltage is correct by comparing it with the label information on all fixtures.  
 Make all connections in accordance with the NEC requirements, and make sure all luminaries are properly secured to prevent any wire complications. This luminaire is to always be installed with the lens facing down and its not to exceed the maximum ambient temperature rating noted on the specification sheet.

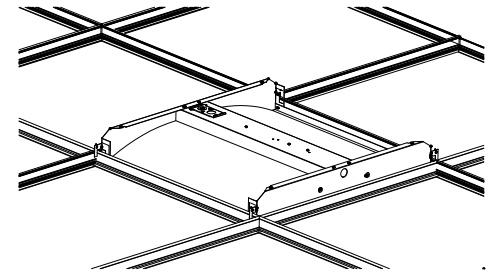
1. Make sure all powers are off before starting installation process. This must be done by a qualified electrician and take all precautions possible for safety. Bend out Mounting tab to approximately 90 degrees on each corner



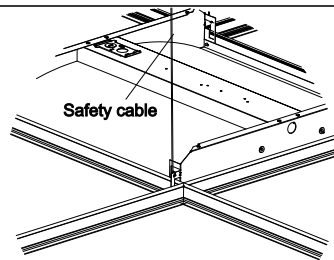
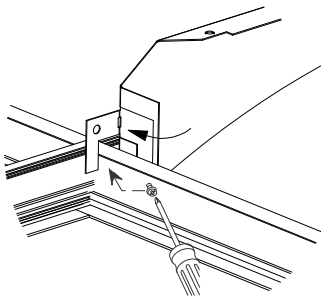
2. Use side cutters to adjust each tab to height of T-grid.



3. Lay fixture into T-grid.

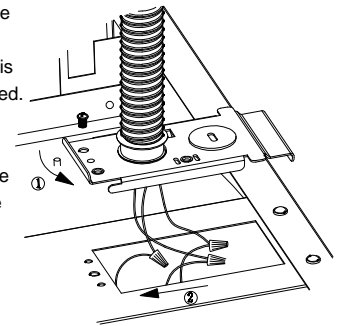


4. Bend tabs flush against T-grid in order to clear corner for ceiling tile.

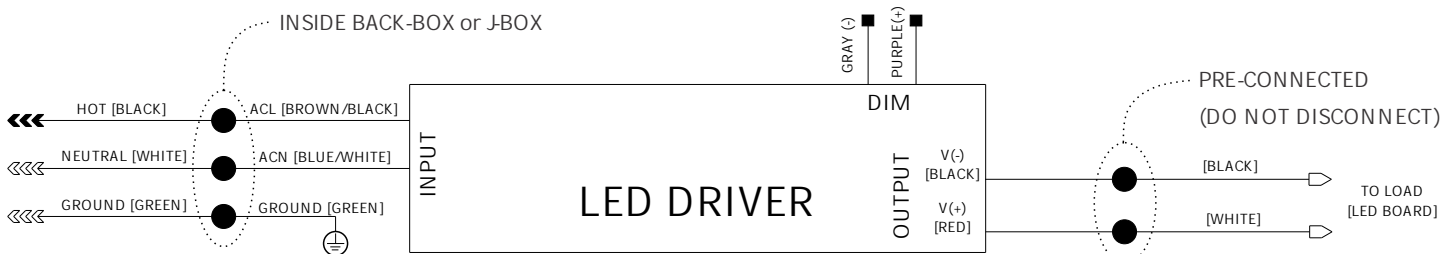


5. Use a #8 x 1/4" sheet metal screw to fasten fixture to T-Grid and use a hanger wire to tie off appropriately in accordance with local building codes (screws and hanger wires supplied by others).

6. Ensure that the wiring of the last fixture in the row is properly terminated. Then make all electrical connections to the fixture. Attach the wiring access cover plate.



**WIRING DIAGRAM:** Once you access the LED Driver Input cables, use this wiring diagram to connect the Luminaire to the power supply.



\* LED DRIVER Input Ground (green) wire only available for selected fixtures.  
 If the Ground Wire is missing and the Power Supply includes a ground wire, connect the power supply ground wire to the fixture.