



Installation Instructions

FHEZ10A24 FHEZ17A48

IMPORTANT SAFEGUARDS READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

1. Do not mount near gas or electric heaters.
2. Do not attempt to service the battery. Replace entire Battery Unit when necessary. Contact the manufacturer for information on service.
3. Equipment should be mounted in locations and at heights where it will not be subjected to tampering by unauthorized personnel.
4. The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
5. Do not use this equipment for other than its intended use.

SAVE THESE INSTRUCTIONS

GARANTIES IMPORTANTES LISEZ ET SUIVEZ TOUTES LES INSTRUCTIONS DE SÉCURITÉ.

1. Ne pas monter près de radiateurs à gaz ou électriques
2. N'essayez pas de réparer la batterie. Remplacez la batterie entière lorsque nécessaire. Contactez le fabricant pour obtenir des informations sur le service.
3. L'équipement doit être monté à des endroits et à des hauteurs où il ne sera pas possible être soumis à des altérations par du personnel non autorisé.
4. L'utilisation d'équipements accessoires non recommandés par le fabricant peut provoquer une condition dangereuse.
5. N'utilisez pas cet équipement pour un usage autre que celui auquel il est destiné.

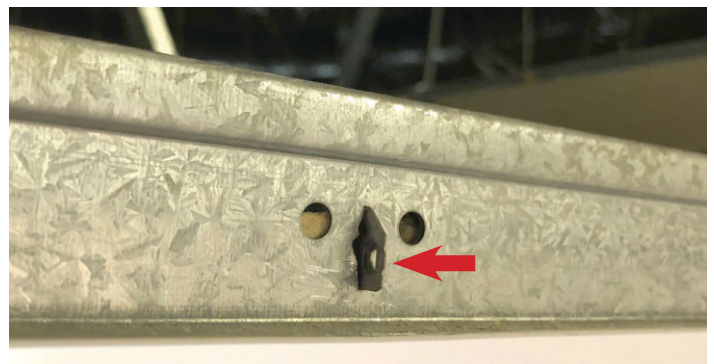
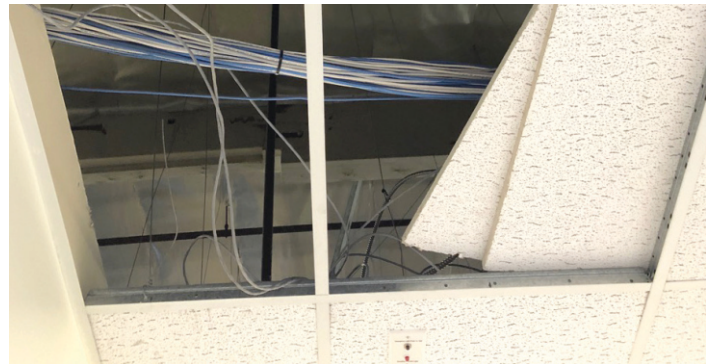
CONSERVEZ CES INSTRUCTIONS

Maximum mounting height / Hauteur maximale de montage:

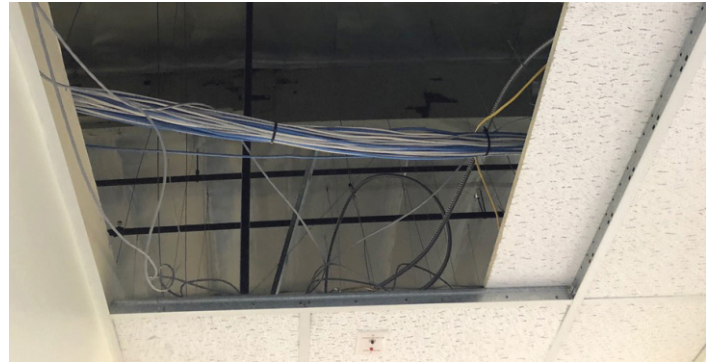
a) For 2 ft version
20ft for FHEZ10y24

b) For 4 ft version
25ft for FHEZ17y48

1. Locate and gather the necessary Tools and Contractor Supplied Materials:
 - A. Lineman, Wire Splicers, Flat Head Screwdriver
 - B. 8 Wirenuts, Supporting materials for the driver.
 - a. Driver can be installed different ways to meet each individual need:
 - Surface mounted to a beam or wall
 - Supported to ceiling drop wire with the (2) caddy clips supplied using (2) ¼-20 machine screws and hex nuts to bolt the driver to the caddy clips when secured to the drop wire.
 - Supported to (2) T-Grid Standoffs by installing the T-Grid Standoffs to the top of the grid and using (2) ¼-20 Machine Screws and Hex Nuts to bolt the fixture to the standoffs.
2. Locate the location where the EZ EXIT luminaire will be installed and remove the surrounding ceiling tiles.
3. Identify your power source and junction box for the driver and extension harness; be sure the junction box is within the given distance of the extension harness.
4. Using your flat head screwdriver, pry the tabs apart on each end of the piece of grid you are removing.
 - A. Be sure when you remove this piece you leave the tabs from the opposite grid pieces in place; this will help align your EZ Exit luminaire and keep it straight for the existing tiles.



5. Unbox your EZ EXIT luminaire and remove your 2' or 4' fixture and place it in the ceiling where the grid piece was removed, or the new fixture is to be installed. Line up the L bracket at the end of the EZ Exit luminaire with the tab of the opposite grid. See photos below.

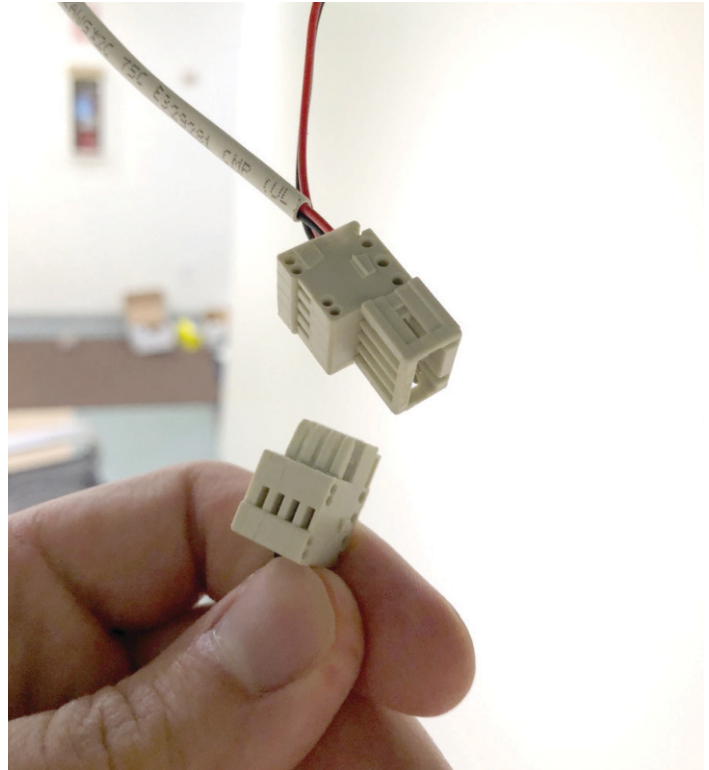


6. Use the two of the provided short tek screws to secure the luminaire to the grid by using one screw on each side

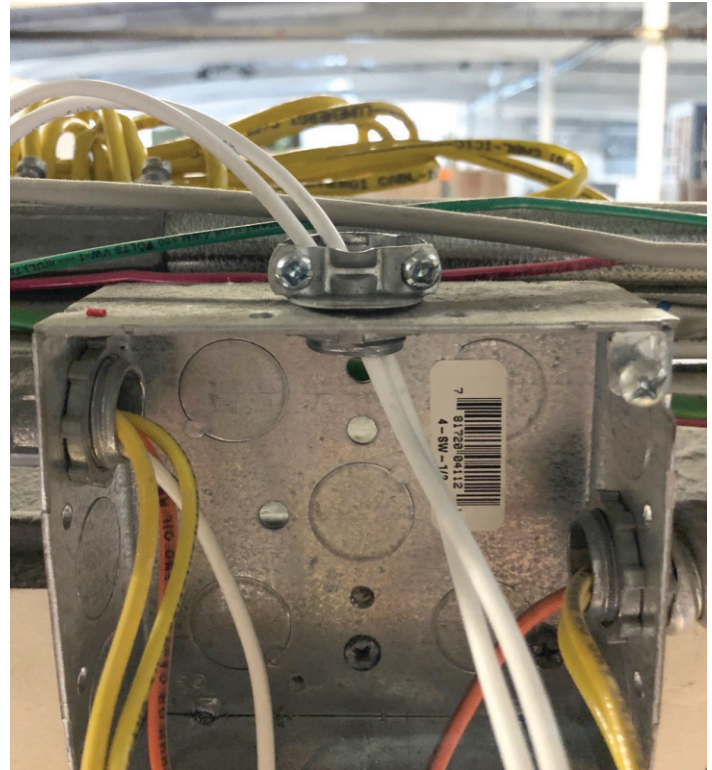


7. Take the 10' extension harness and plug in the WAGO Quick Connect to the end coming off the fixture. Run the 10' extension harness to your junction box location. In route to the junction box you can utilize the caddy clips to support the wire above the ceiling.

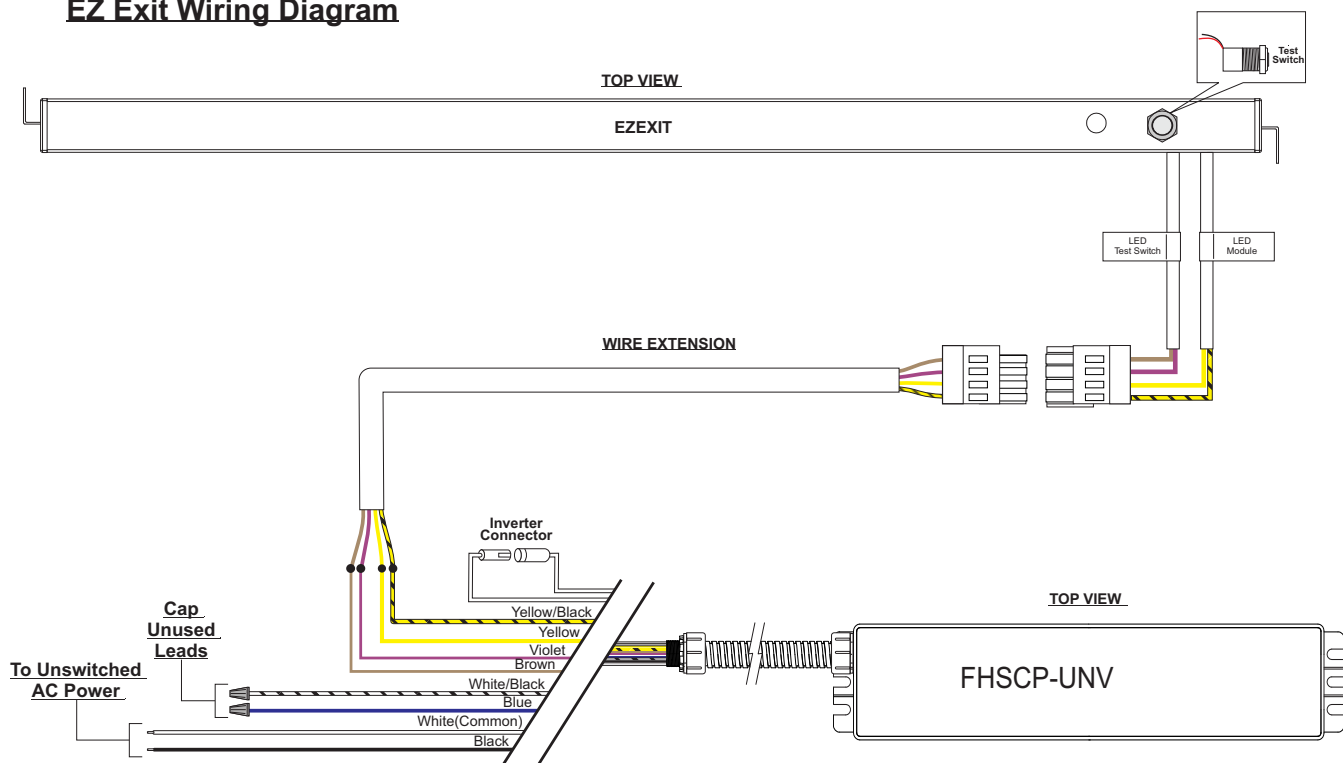
Note: Extension harness is to be mounted at least 6in away from the EZ luminaire, and Emergency Driver.



8. Open the junction box with your emergency power circuit and identify the circuit you will be using is turned off at this time.
9. Remove (2) ½" knockouts from your junction box. One will be used for the ½" 2-screw connector with the low voltage wires from the luminaire. The second knockout will be for the flex whip from the driver.
10. Mount the driver in one of the three mounting types and make sure it is secure. Fasten the flex connector in the junction box and identify your wires.
11. For wiring instructions please reference the Wiring Diagram Below.



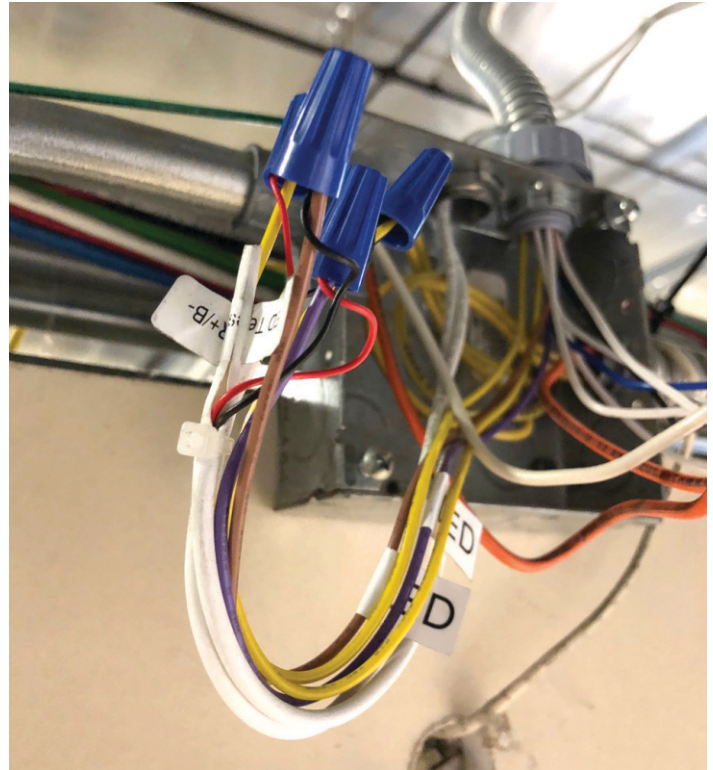
EZ Exit Wiring Diagram



12. Connector the two-battery quick connects together and close the junction box.
13. Restore power to the circuit. Verify the red "Test" button is illuminated and test the fixture by pushing the test button to illuminate the fixture. Turn the power off and verify the fixture turns on when power is lost.

Note:

- Please make sure that all electrical connections conform to National Electrical Code and local regulations.
- In order to maintain proper operation and warranty coverage, the battery must be recharged once per year prior to installation.



14. Re-install all ceiling tiles, and the install is complete.

