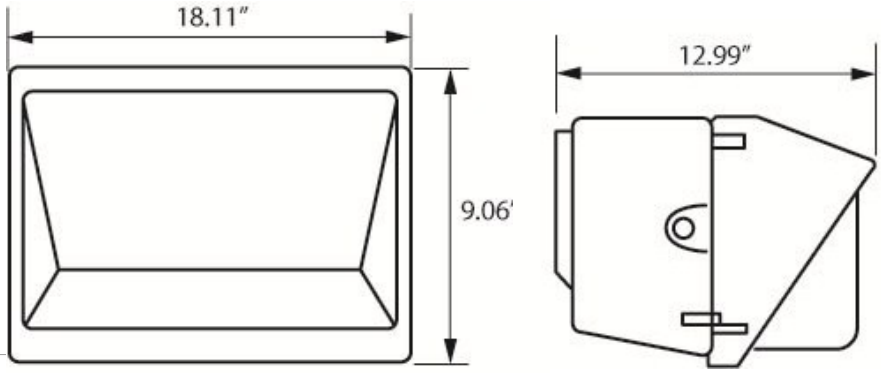
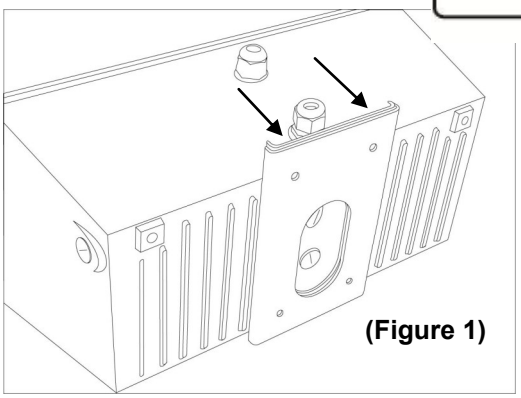
EOF-ED INSTALLATION INSTRUCTIONS

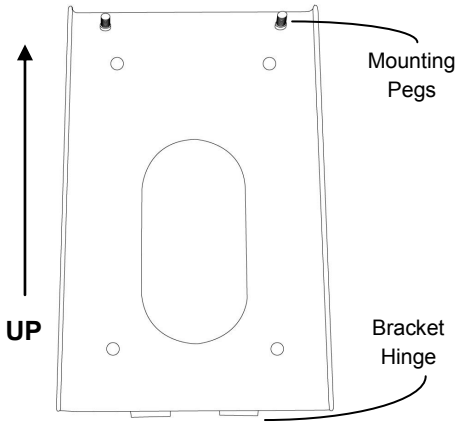
Tools Required

- Hammer Drill
- Drill bit set
- Adjustable Wrench





(Figure 1)



(Figure 2)

Fixture Mounting

1. Remove nuts and washers securing fixture to mounting bracket pegs **(Figure 1)**.
2. Align mounting bracket with desired mounting position and mark holes for drilling **(Figure 2)**.
3. Bore holes in mounting surface (mounting holes are approx. 7/32" in diameter).
4. Secure bracket to mounting surface with appropriate anchors or hardware.
5. Slide fixture onto bracket hinge, secure fixture to bracket with nuts and washers.

Electrical Wiring

1. Hard wire: Connect power supply ground wire to fixture ground wire, connect power supply line wire to fixture line wire, connect power supply neutral wire to fixture neutral wire **(Figures 3A-3D).**
2. Push excess wire back into mounting surface and seal.
3. Junction Box: Connect power supply line wire to fixture line wire, connect power supply neutral wire to fixture neutral wire, connect fixture ground wire to junction box ground screw **(Figure 3A-3D).**

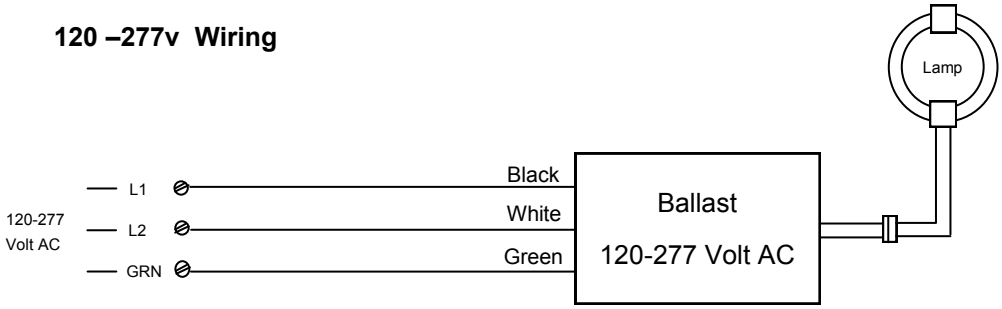
CAUTIONS

1. The product shall be installed by a certified individual in compliance with installation code. To avoid the possibility of electrical shock, turn off power supply and allow lamp to cool before installation, replacement or repair.
2. Efficient and reliable grounding is a necessity for personal protection, as well as proper use of the electronic ballast in order to meet the national standard of EMC without interference to the equipment.
3. The luminaires shall be installed in an area with good ventilation, no corrosive gas, no combustible or explosive objects and with ambient temperatures ranging between -20°F to 122°F.
4. The supply voltage is variable between -10% and +10%. The supply voltage will influence the normal start and operation of lamp as well as damage the electronic ballast if outside this range.

Standard Wiring

(Figure 3A)

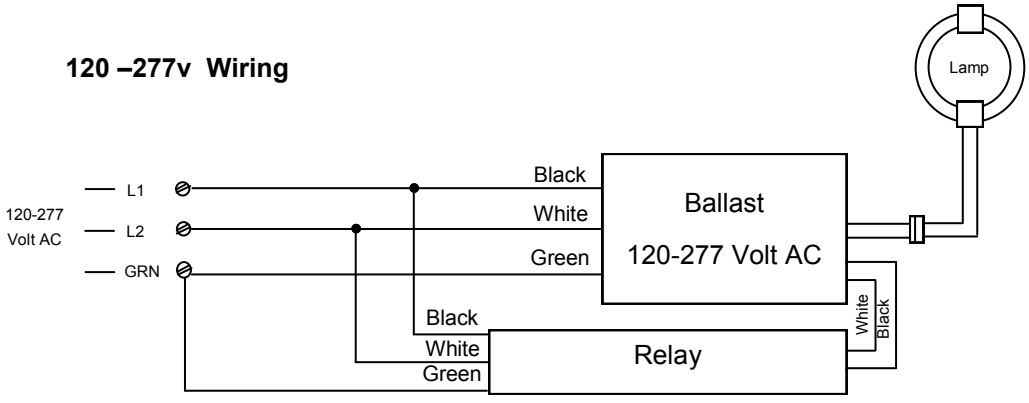
120 –277v Wiring



Bi-Level Application

(Figure 3B)

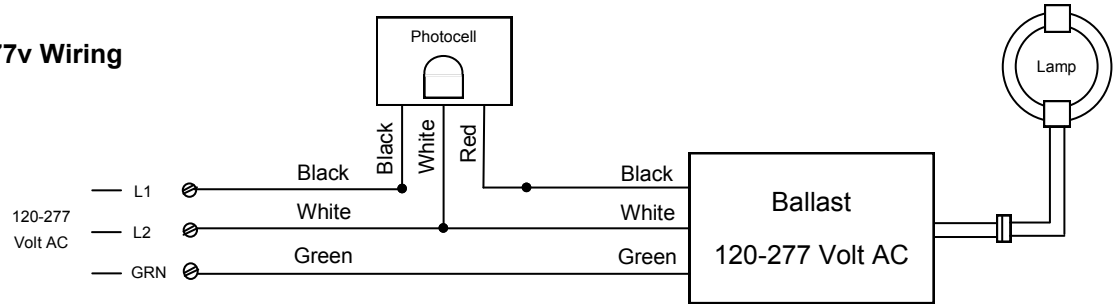
120 –277v Wiring



Photocell Application

(Figure 3C)

120-277v Wiring



Bi-Level With Photocell Application

(Figure 3D)

120-277v Wiring