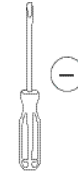T-24-60W-WP-HW   T-24-150W-WP-HW

NOTE

- UL Recognized
- Wire nuts and screws are not included.
- Install in accordance with NEC and local regulations.
- Maintain polarity on all connections: Red to (+ or DC12V or DC24V) and Black to (- or GND)
- Do not over tighten any screws.
- Read all instructions before installing.
- When using a hardwired power supply, the system is intended for installation by a qualified electrician in accordance with the National Electrical Code (NEC) and local regulations.
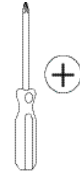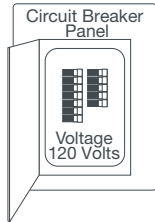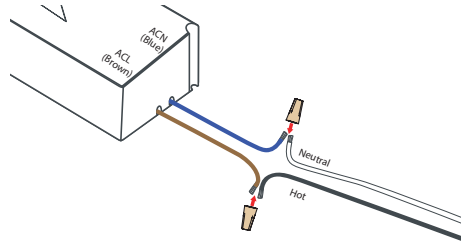
Tools Needed

Wire Strippers   Flathead Screwdriver   #2 Phillips Screwdriver

Wiring 120V AC side of Hardwired Waterproof Power Supply

Circuit Breaker Panel
Voltage 120 Volts
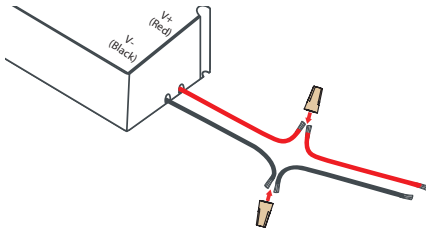
ACN (Blue)   ACL (Brown)   Neutral   Hot

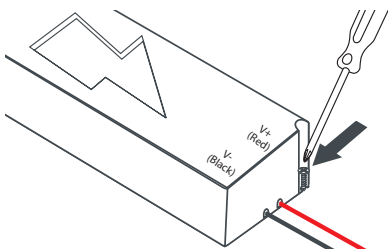**1.** Turn off 120V AC power at circuit breaker panel.

2. Using wire nuts (not included), connect 120V AC wires to power supply on the INPUT side. Hot wire to Brown wire, Neutral wire to Blue wire. NOTE: power supply has a waterproof rating of IP67, but the connections do not. Wire nuts need sealed from water if placed in wet location.

Wiring 24V DC side of Hardwired Waterproof Power Supply

V+ (Red)   V- (Black)

1. From the LED lights, use wire nuts (not included) to connect Red wire to (V+) Red wire, and Black wire to (V-) Black wire.

Mounting Hardwired Waterproof Power Supply

V+ (Red)   V- (Black)

1. Position the power supply in place and use two screws (not included) to secure to mounting surface.