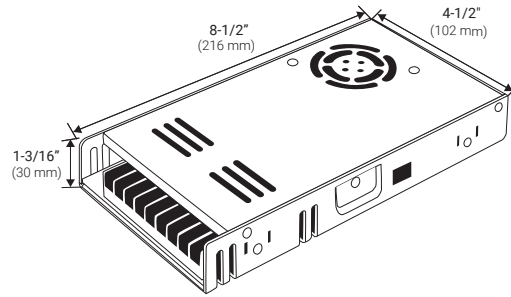


# 350W Hardwired Power Supply

350 watt, 12-volt industrial hardwired power supply installation instructions



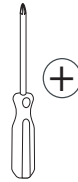
## NOTE

- **DO NOT** connect low-voltage LED light to high-voltage power.
- Install in accordance with NEC and local regulations.
- Maintain polarity on all connections, Red to (+V) and Black to (-V)
- Do not over tighten any screws.
- Install in an accessible, well-ventilated area such as sink base or on top of cabinet.  
For best operation, do not locate in an attic or other area of high ambient temperature.

## Tools Needed

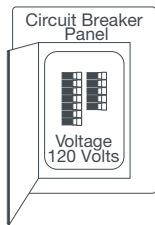


Wire Strippers

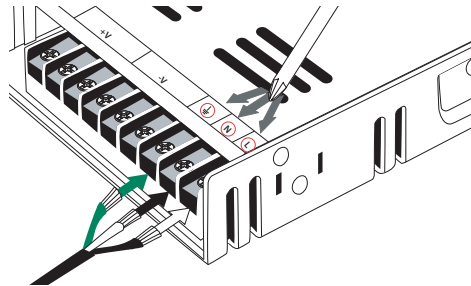


#1 Phillips Screwdriver

## Wiring 120V AC side of Power Supply

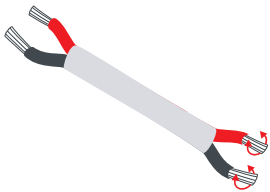


1. Turn off 120V AC power at Circuit Breaker Panel.

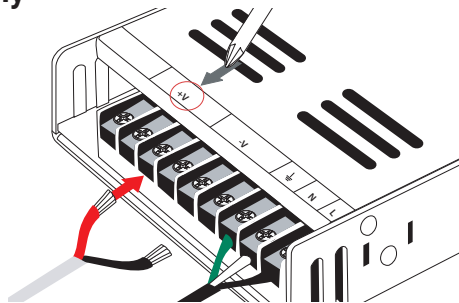


2. Loosen screws labeled ↓ (Ground), N, and L. Insert black wire (hot) to terminal "L", white wire (neutral) to terminal "N", and Green wire to Grounding screw.  
NOTE: If not using a power cord, connect black, white, and green wires from Romex accordingly.

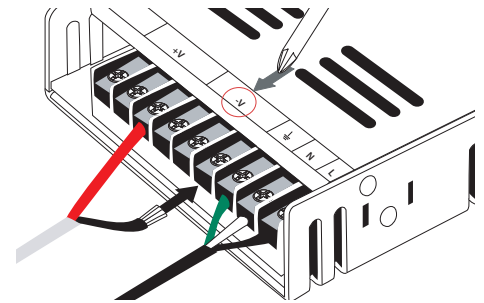
## Wiring 12V DC side of Power Supply



1. Cut length of wire to run from Power Supply to the installation location of the LED Tape Light. Strip 1/4" from both ends of wire, twist, and fold stripped wire section in half.



2. Loosen a screw in any of the three terminals marked +V. Insert the red wire (+ positive) and tighten screw.



3. Loosen a screw in any of the three terminals marked -V. Insert the black wire (- negative) and tighten screw.

4. If connecting additional LED lights, follow steps 2 and 3 to complete a secure connection.

Follow instructions included in receiver or controller to properly hook up LED light system.