

NORTH
EAST
COLOR



Black Card Spa Glow Acrylic Window

INSTALLATION GUIDE

SKU# PF00074-01 | ver. 033023

For Support Call: 603.436.8210



Two Persons are
Recommended
for this Installation

Sign Installation



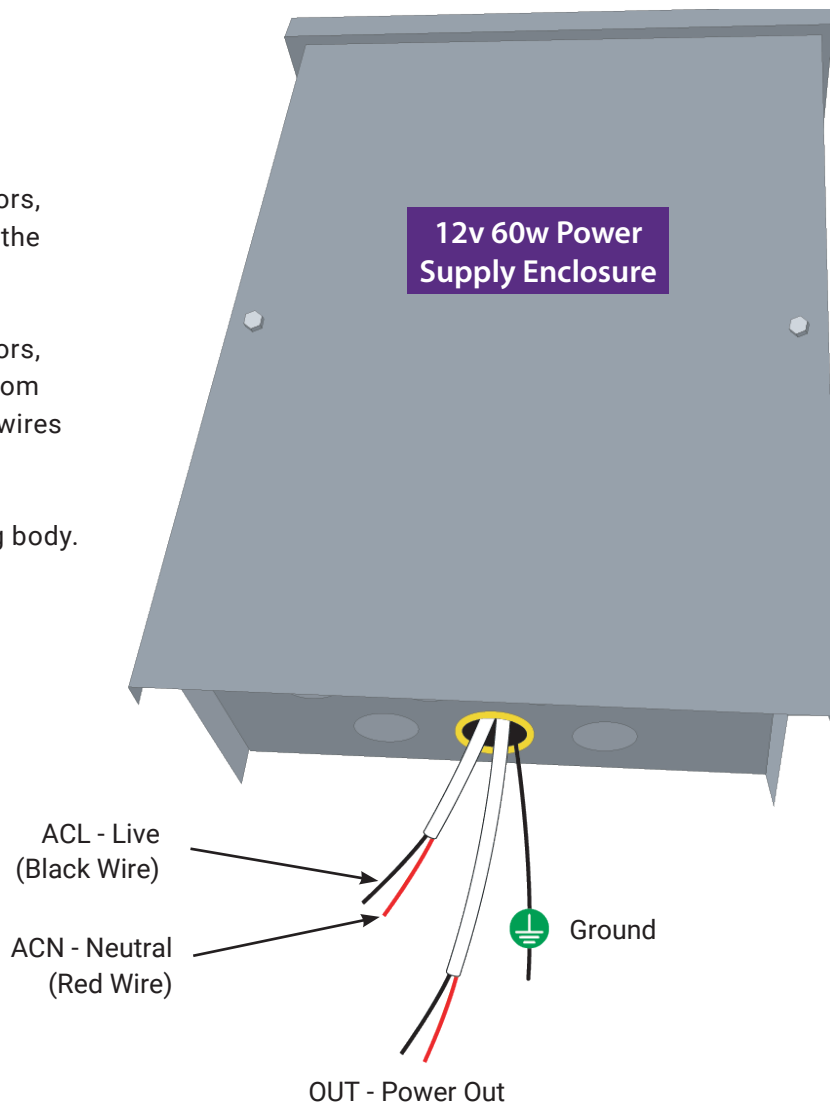
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PLEASE NOTE: The fully assembled drop-in kit includes the required transformer housing and wiring pigtails ready for installation. The frame dimensions are 47.5" x 47.5", to fit a 48" opening.

If you are retrofitting an existing opening, you may need to hold the frame in place with brick mold or similar molding. Otherwise, the frame can be fastened in the opening like standard storefront glazing.

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electric code and/or other applicable local codes. This includes proper grounding and bonding of the sign. We recommend using a microfiber cloth for cleaning and care of the acrylic surface. Prior to permanent installation, have a licensed electrician power up the lights to ensure proper operation.

- 1 Verify that power has been shut off.
- 2 Using wire nuts or other compliant connectors, connect the power coming from your building to the **ACL** (black), **ACN** (red) and ground wires.
- 3 Using wire nuts or other compliant connectors, connect the **OUT** wires (red and black) coming from your transformer enclosure to the red and black wires of the product.
- 4 Attach and secure housing cover to housing body.



Sign Installation

PLEASE NOTE: We recommend hiding the transformer by placing it in an accessible panel, attached to a wall stud. The window is made to work either fully hardwired or on a switch.

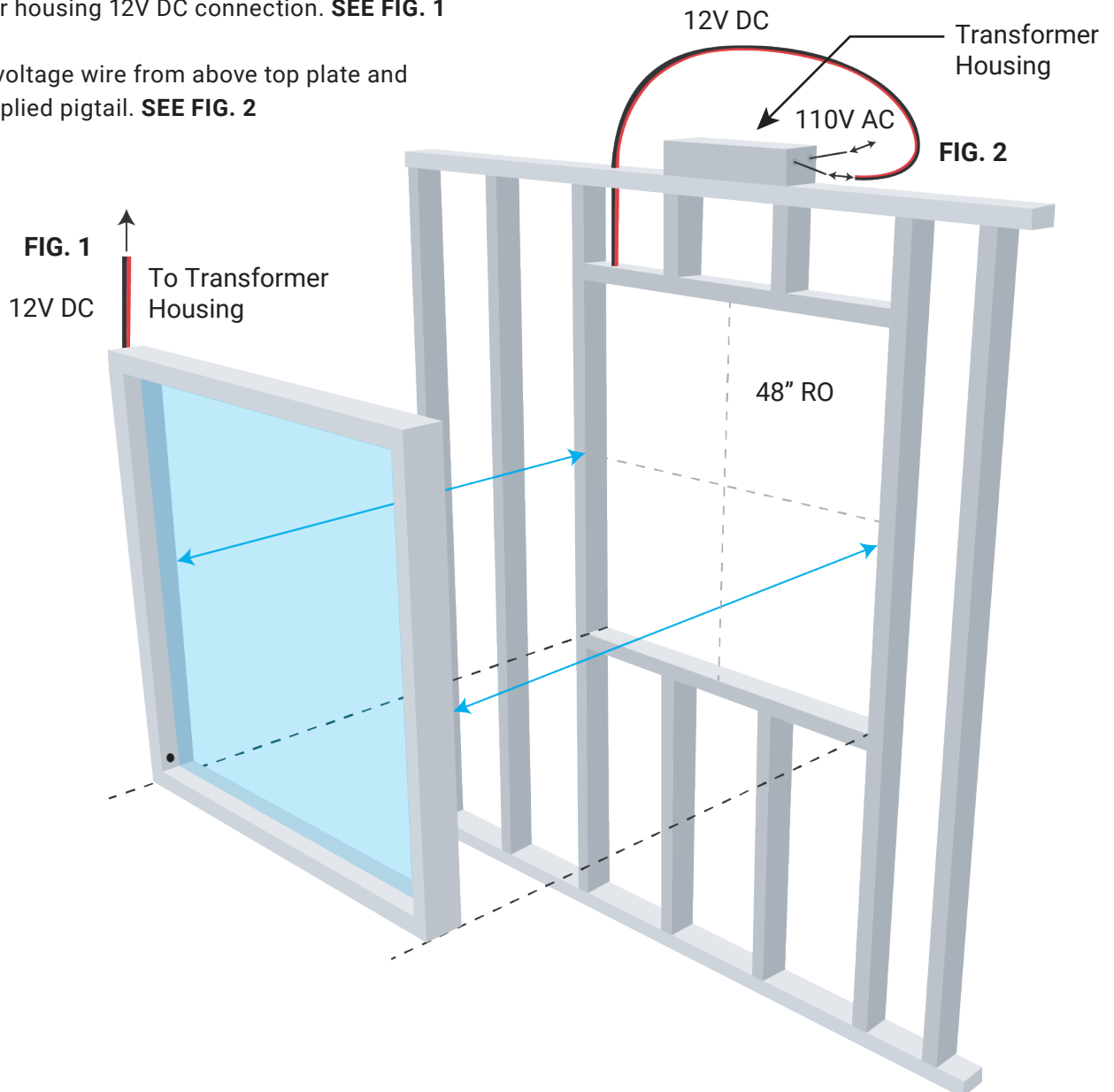


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Two Wiring Options

① Fish pigtail through header / top plate and wire to the transformer housing 12V DC connection. **SEE FIG. 1**

② Drop low voltage wire from above top plate and connect to supplied pigtail. **SEE FIG. 2**



Grounding & Bonding Statement

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

Disconnect Switch Statement

The location of the disconnect switch after installation shall comply with Article 600.6(A)(1) of the National Electrical Code.

SWITCH SUPPLIED BY SOMEONE ELSE.