



INSTALLATION INSTRUCTIONS

JUNO TL602E SERIES TRANSFORMERS

TL602E 60W 12 Volt, 0.5W Min. – 60W Max.

IC RATED FOR INSTALLATION IN INSULATION

Class 2 Power Limited Output

WARNING: For your safety, read and understand instructions completely before starting installation. Before wiring to power supply, turn off electricity at the fuse or circuit breaker box.

Note: Juno Low Voltage Power Units are designed to meet the latest NEC requirements and are listed in full compliance with UL 2108. Before attempting installation of any power unit, check your local electrical building code. This code sets the wiring standards and installation requirements for your locality and should be understood before starting work.

SAVE THESE INSTRUCTIONS

Installation Instructions

Step 1. Remove cover and mount transformer assembly at desired location (2 wood screws provided with product if needed.)

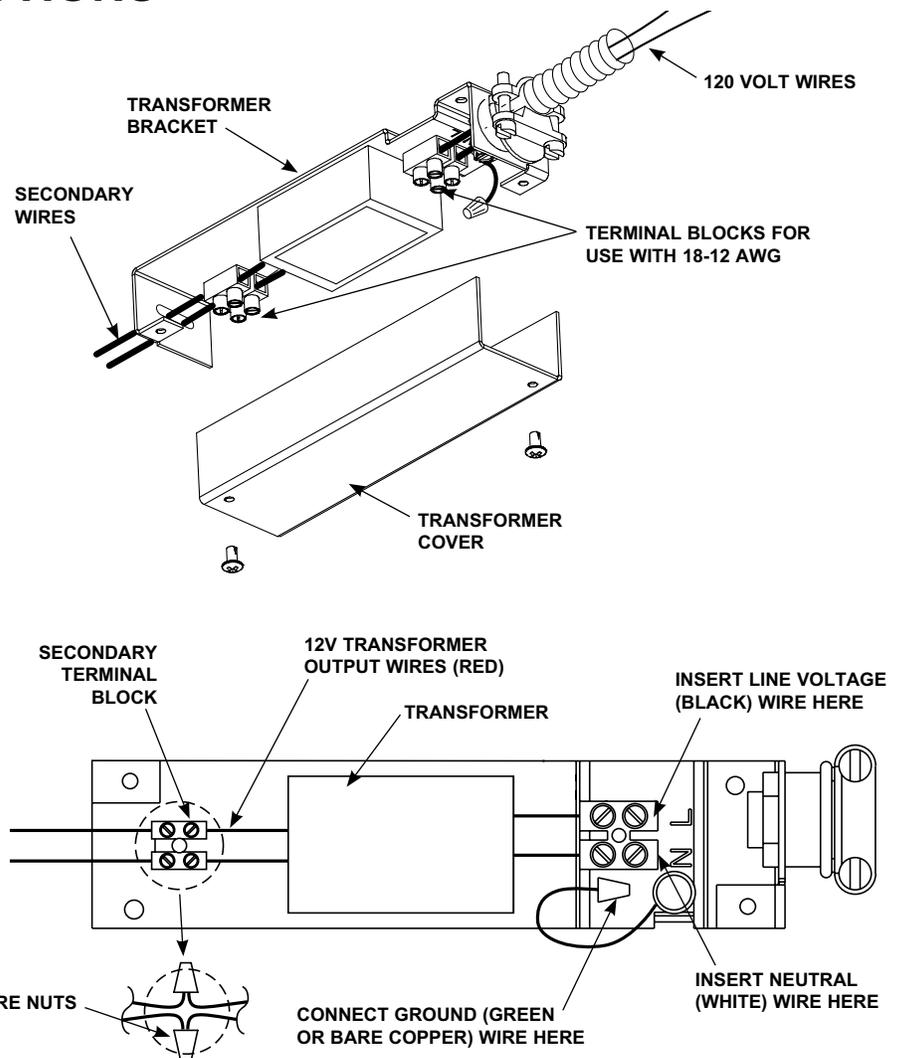
Step 2. Attach 120V supply to open end of bracket with 3/8" conduit fitting provided. Insert line voltage wire into terminal marked "L". Tighten set screw to a torque of 4 in-lb minimum. Insert neutral wire into terminal marked "N". Tighten set screw to a torque of 4 in-lb minimum. Connect ground wire (if applicable) to green ground wire using wire nut provided.

Step 3. Route 12V Class 2 secondary wiring through open slot in bracket at end opposite 3/8" conduit fitting. Attach secondary wiring to transformer assembly using terminal block provided. Secondary wiring is not polarized. Insert one secondary wire into each terminal and tighten both set screws to a torque of 4 in-lb minimum. Code compliant wire nuts may also be used in place of the terminal block.

Step 4. Secondary terminations must be positioned as shown adjacent to the transformer at the end opposite the primary 120V wiring connections.

Step 5. Reinstall cover. Fully tighten cover screws.

Step 6. Re-energize circuit at breaker box after secondary device wiring is completed.



WARRANTY

Limited warranty located at:
www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx
Technical Services Phone (888) 387-2212