

Installation Instructions

INSTALLATION

1. TE155 controls install with two furnished mounting screws to: a standard 2" x 4" device box, box plaster ring combination, or to a 4" x 4" device box with an accessory mounting plate. The TE155 will also mount on either a flush wall surface or panel.
2. For wall installations, mount the thermostat on an inside wall approximately 5 feet above the floor.
3. Remove cover from base. Mount control base assembly to the outlet box using the screws provided. Tighten the screws evenly but do not over tighten. Connect wires as shown in figure 1.
4. Snap cover onto base assembly. Install cover locking screw provided (see figure 2).
5. Checkout: After wiring and installation are complete, energize the system. Cycle switches and verify operation.



CAUTION -Use Copper wire only, insulate or wire nut all un-used leads.

THERMOSTAT OPERATION

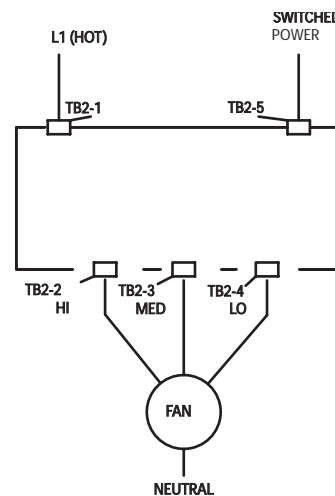
Fan speed is controlled by the three position fan switch.
Fan operation is determined by application connections



WARNING

- READ THESE INSTRUCTIONS CAREFULLY BEFORE ATTEMPTING TO INSTALL, OPERATE OR SERVICE THIS THERMOSTAT.
- Failure to observe safety information and comply with instructions could result in PERSONAL INJURY, DEATH AND/OR PROPERTY DAMAGE.
- To avoid electrical shock or damage to equipment, disconnect power before installing or servicing.
- To avoid potential fire and/ or explosion do not use in potentially flammable or explosive atmospheres.
- To avoid electric shock or damage to equipment, use only wiring with insulation rated for full thermostat operating voltage.
- Retain these instructions for future reference. This product, when installed, will be part of an engineered system whose specifications and performance characteristics are not designed or controlled by PECO, Inc. You must review your application and national and local codes to assure that your installation will be functional and safe.

WIRING DIAGRAM



CONNECTIONS	
TB2	
1	L1
2	HIGH
3	MED
4	LOW
5	FAN SUPPLY
SQ. PAD DENOTES PIN NO. 1	

INSTALL COVER LOCKING SCREW

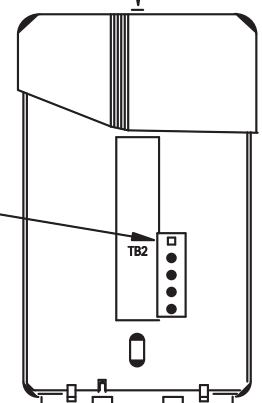


FIGURE 2