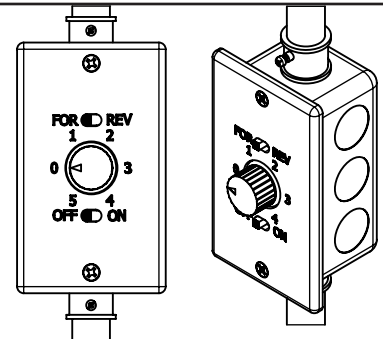




Industrial Ceiling Fan Speed Control Instructions

For E-C-CF-D Models

READ AND SAVE THESE IMPORTANT
INSTRUCTIONS



This TPI DC fan speed control is intended for use with TPI industrial DC ceiling fan models including E-56CF-D, E-60CF-D, E-60CFC-D. Do not use with ceiling fans with PSC motors such as E-56CF, E-60CF, or E-60CFC.

- **WARNING:** Disconnect power supply before wiring connections are made to prevent possible electric shock or damage to equipment. Coupez l'alimentation électrique avant de connexions de câblage sont prises pour éviter tout risque de choc électrique ou endommager l'équipement.
- **WARNING:** Read and follow instructions carefully. Failure to comply with instructions could result in fire, electric shock, injury to persons and/or damage to equipment. Lisez et suivez attentivement les instructions non-respect des instructions peut entraîner un incendie, un choc électrique, des blessures aux personnes et / ou des dommages à l'équipement.
- **WARNING:** To reduce risk of fire or electric shock, do not use this control in an insulated wall. Pour réduire les risques d'incendie ou de choc électrique, ne pas utiliser ce contrôle dans un mur isolé.
- **WARNING:** Use copper conductors only. Attention: Utilisez uniquement des conducteurs en cuivre
- **WARNING:** Use supply conductors rated for at least 75°C. Utilisez des conducteurs d'alimentation conçus pour au moins 75°C.
- All wiring should conform to the National Electrical Code in the United States and local regulations.
- Do not mount in an area which will allow the control to come in contact with moisture.
- Make certain the entire installation is grounded as a precaution against possible electric shock.
- Do not exceed maximum rating of the control as overloading can result in damage to ceiling fan and control. Controller can power up to four fans, 200W max. output.
- When wiring an electrical appliance or device follow all electrical and safety codes, as well as the most recent United States National Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA).

For additional information on TPI Products or replacement parts, call TPI Customer Service Department at 1-800-251-0382 or write to the address below.

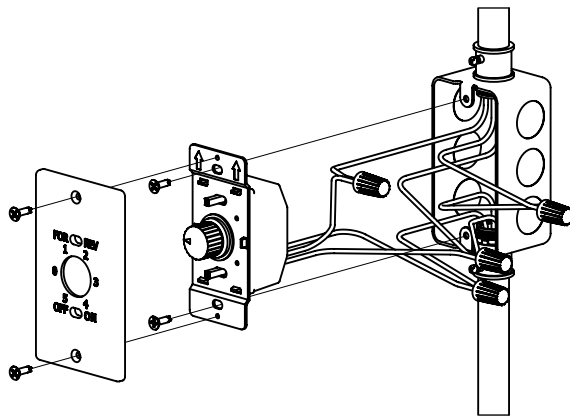
P.O. Box 4973 * Johnson City, Tennessee 37602-4973 * 423-477-4131 * Fax 423-477-0683

INSTALLATION INSTRUCTIONS

1. Turn power off at circuit breaker panel or fuse box.
2. Mount control to standard single gang wall box.
3. Run conduit between the wall box, power source, and the fan units being controlled. Leave approximately 6" of wire in the box for connections.
4. Make wiring connections as shown in wiring diagram.
Make sure that the wire strands are straight and attach the wire leads of the control to the circuit wires by twisting them together. Twist a wire nut onto each connection.
5. Fan speeds are preset at factory. No adjustment is possible.

OPERATING INSTRUCTIONS

1. To turn control on, move switch to "on" position.
2. To select fan speed, rotate knob to desired speed setting.
3. Use the forward/reverse slider switch to set the direction of the fan.



Wiring diagram

