



INSTRUCTIONS FOR VENTILATION FAN SPEED CONTROL

Application

- Motor Type - Shaded Pole, P.S.C., and Universal etc.
- Required Load - Fans. Blowers and Speed Dependent Loads.

Wiring

Warning! Power must be turned off before wiring. Connect control in series with motor and line together; never connect control across line.

Speed adjustment

This control was designed to operate on motors used in diverse applications.

- Turn Main Control Knob to adjust the speed of the Motor.
- Rotate clockwise to decrease minimum speed.
- Rotate counter-clockwise to increase minimum speed.
- Rotate counter-clockwise until there is a sound, then the motor will Stop working.

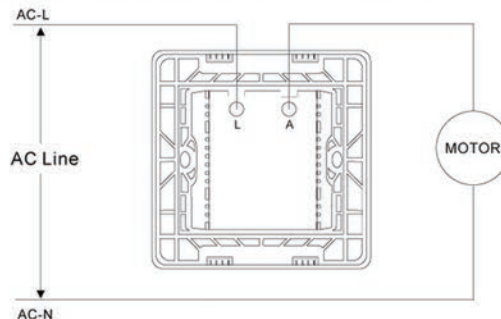
Final Mounting

- Remove protective plastic of the outer and middle dial plates
- Fix the mounting bracket and the electrical box with two screws
- Install front outer and middle dial plate.

Limited Warranty Clause

Within one year warranty from the Production Date.

Connection Diagram for 2-Wire*controls



Safety warning! Please Read Carefully

Unit should be installed by a qualified electrician in accordance with the National Electrical Code and other local codes which may apply. This control must be grounded when installed. Failure to follow these instructions may result in electrical shock or a fire hazard. To reduce the risk of fire or electric shock, this control is to be used only with fans marked as suitable for use with solid state speed controls. This control is suitable for mounting in a metal or polymeric field enclose. These controls must no be used at ratings exceeding those clearly marked on the device.

We are not responsible for any expense, inconvenience or subsequent damage caused by items of our manufacture or sale.