

INSTALLATION AND OPERATING INSTRUCTIONS FOR FAN/LIGHT DUAL SLIDER CONTROL

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

1. SAFETY PRECAUTIONS:

- WARNING:** To avoid fire, shock and serious personal injury, follow all instructions carefully. Read your owner's manual carefully before installing the ceiling fan control. Retain owner's manual for future reference.
2. To avoid possible electrical shock, be sure electricity is turned off at the main fuse box or circuit breaker panel before wiring.
 3. This control is designed to operate only one ceiling fan.

NOTE: This fan slider control is rated for 1.25 amps at 120 volts. If your ceiling fan is equipped with a variable speed pull chain switch control, make sure to set it at the highest speed before installing the fan slider control. This will avoid erratic speeds and possible damage to your ceiling fan.
 4. Make certain no bare wires are exposed outside the connectors.
 5. All wiring must conform to National and Local Electrical Codes. If you feel you do not have enough electrical wiring knowledge or experience, have your fan/light dual slider control installed by a licensed electrician. Any electrical work not described in this manual should be performed by a licensed electrician.
 6. Use of this control with some ceiling fans could result in fire, shock and serious personal injury. Use this fan control only with capacitor speed controlled ceiling fans.

INSTALLATION

NOTE: Installation of this control requires that the three-conductor cable with ground wire be run between the control wall box and the ceiling fan outlet.

1. After electricity has been turned off at the main fuse box or circuit breaker panel, remove the existing wall plate and switch.
2. Proceed to make the wire connections as follows; (make sure the fan and light slide switches of the wall control are set in the "OFF" position). Connect the solid black wire from the wall control the black wire from the fan. Connect the blue wire from the dual slider control to the red or blue wire from the fan. Connect the black with the stripe wire from the wall control to the 120v AC hot wire. Use wire connectors provided to secure the connections.

NOTE: If your outlet box has a ground wire (green or bare copper), connect the wall transmitter's ground wire to the outlet box ground wire. If your outlet box does not have a ground wire, connect the wall transmitter's ground wire directly to one of the screws from the outlet box.

NOTE: Refer to schematic on back of wall control.

3. Secure the dual slider control to the outlet box using the two 6-32" x 3/4" screws provided.
4. Secure the face plate over the dual slider control with the two 6-32" x 1/4" screws provided.

WARNING!
HOOK UP "IN SERIES" ONLY
Do not connect to hot and common wire of electric circuit or switch will be damaged. Refer to Fig. 1.

FIG. 1

