

4SPEED WALL CONTROL INSTALLATION INSTRUCTIONS

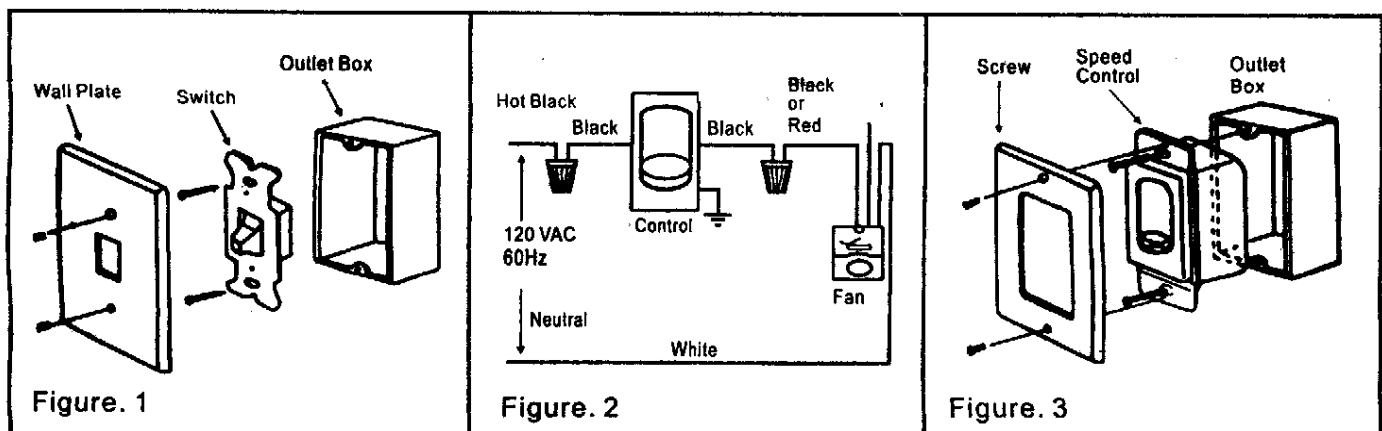
MODEL:UC9020

WARNING

Follow these instructions to avoid fire, electrical shock, or personal injury.

1. Read the owner's manual carefully and retain the manual for future reference.
2. To avoid possible electrical shock, make sure the electricity is turned off at the fuse box or circuit breaker panel before wiring.
3. This switch is designed for ceiling fan applications only! To avoid overheating and possible damage to equipment, do not install this switch on any other type of electrical device or near any heat source.
4. All wiring must conform to national and local electrical codes. If you feel you do not have enough electrical knowledge, have a licensed electrician install the fan control.
5. Do not exceed the following specs: 120 Volts, 60 Hz, and 1.25 A max.
6. Never wire the wall control switch to more than one ceiling fan.

IMPORTANT: READ THESE INSTRUCTIONS CAREFULLY BEFORE ATTEMPTING TO INSTALL THIS ELECTRICAL DEVICE.



1. Turn power OFF at fuse box or circuit breaker and remove the existing wall plate and switch.(Figure 1)
2. Make wire connections (Figure 2) and secure with wire nuts supplied.
 - Remove the two insulated wires from the old switch. Using the wire connectors provided, attach one of the insulated wires to either of the black wires on the new fan control switch.
 - Attach the second insulated wire it to the other black wire on the new fan control switch.
 - Attach the new fan control to the outlet (wall) box and secure with 2 outlet box screws, reattach the switch cover with switch cover screws (Figure 3).

WARNING

To reduce the risk of fire, electric shock, and/or personal injury, wire only a single wall-control panel/switch and ceiling fan unit together, Wiring two or more ceiling fans to any single wall-control panel/switch may cause the circuitry to fail by