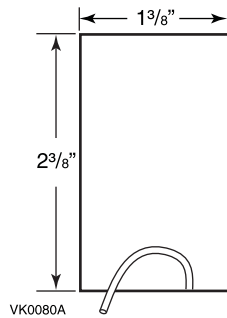


VT11W WALL CONTROL READ AND SAVE THESE INSTRUCTIONS

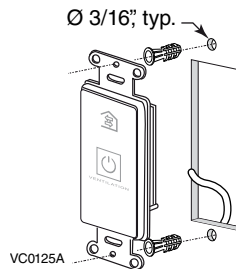
⚠ WARNING

Risk of electric shock. Electrical wiring must be done by qualified personnel in accordance with all applicable codes and standards. Before connecting wires, unplug the unit or switch power off at service panel and lock service disconnecting means to prevent power from being switched on accidentally. Always wear safety glasses and gloves while performing these instructions.

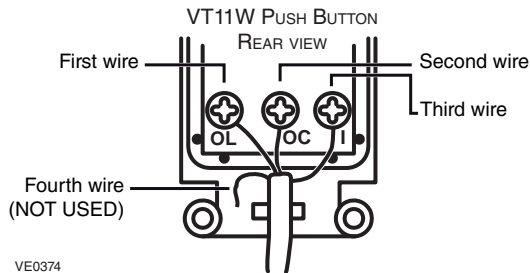
1. Unplug the unit.
2. Cut a 2³/₈" x 1³/₈" hole in a wall at a convenient location for the wall control. Route a cable (type 22/4) for the wall control from the unit to this hole.



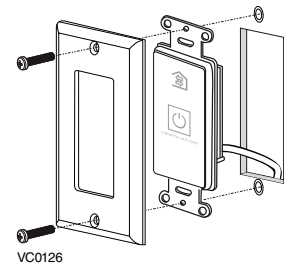
3. Temporarily place the wall control over the hole and mark both mounting screw hole positions.
4. Remove the wall control, drill both screw holes (3/16" Ø) in the wall and insert the included wall anchors.



5. Strip the end of the cable to access the wires.
- NOTE: Although this is a 4-wire cable, only 3 of them will be used for connection.
6. Strip the end of 3 wires. Connect the wires to the terminals, regardless of the wire color: one wire to "OL", another one to "OC" and one to "I". Note which wire color has been chosen for each terminal. See illustration below.

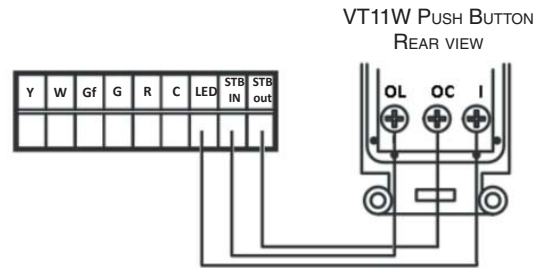


7. Mount the wall control to the wall.



8. Perform the electrical connection to the terminal connector of the unit, as shown below. For more details, refer to the installation manual of the ventilation unit.

NOTE: To avoid miswiring, refer to the notes about the color of the wires taken on step 6.



9. Plug the ventilation unit and test the wall control (A). The LED indicator will turn on to indicate that the unit is working. Push the button again to turn the unit OFF. **UNIT WILL REMAIN POWERED**, but will not work.

NOTE: Keep in mind that the unit is designed to ventilate at the best time of the day and may not continuously ventilate even though the wall control LED indicator is ON.

