







# PIVOT 2.0 ELECTRICAL SPECS & DIAGRAMS

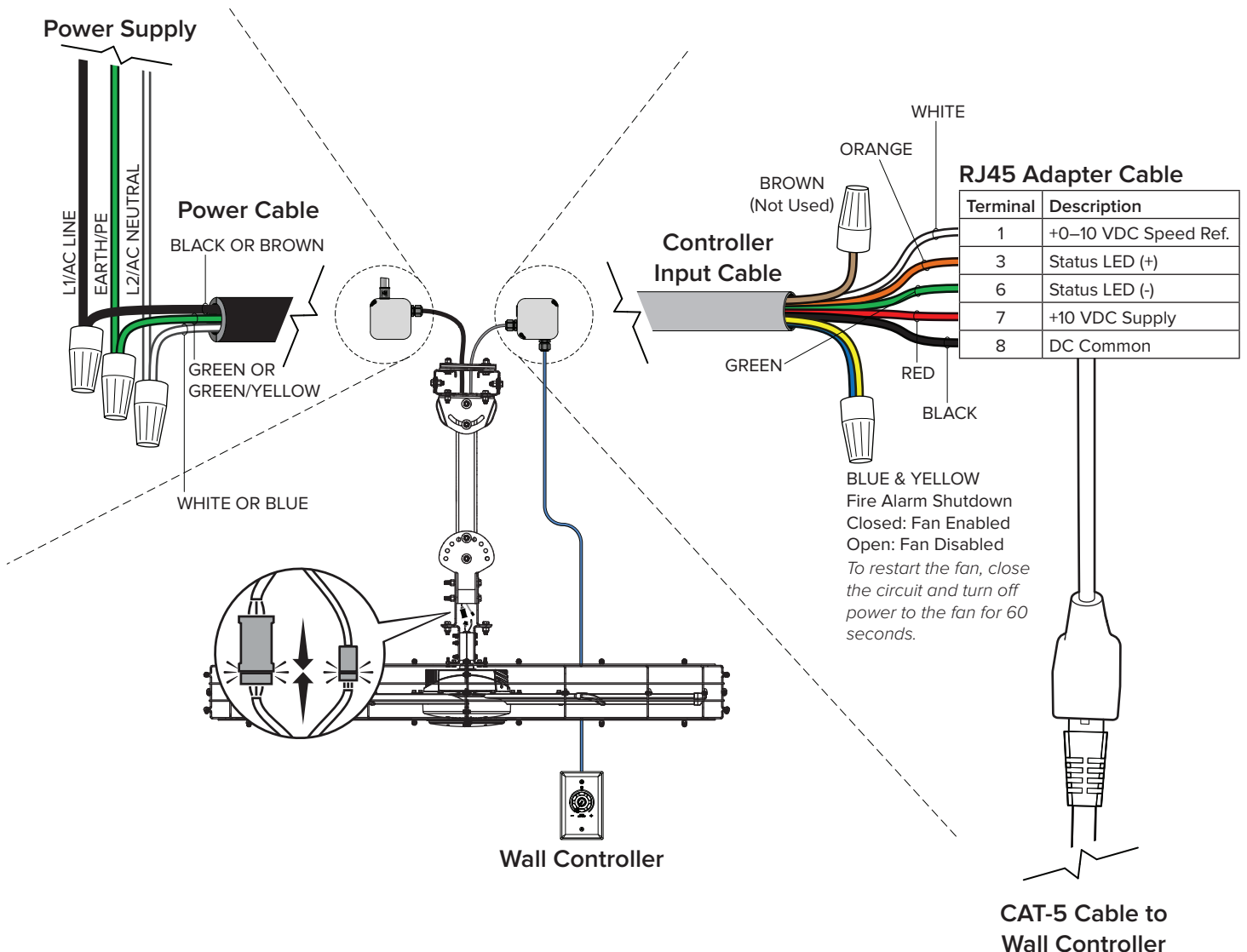
-  **WARNING:** Disconnect power to the installation locations before installing the fan and controller!
-  **WARNING:** Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction. Incorrect assembly can cause electric shock or damage the motor and the controller.

110–125 V  $\ominus$ , 50/60 Hz, 1  $\Phi$ , 15 A

200–240 V  $\ominus$ , 50/60 Hz, 1  $\Phi$ , 10 A

Before beginning fan installation, make sure:

-  Power wiring is routed to a junction box at the fan location.
-  A second junction box is installed near the input power junction box for low voltage wall controller wiring.
-  A CAT-5 cable is available for connecting the wall controller.
-  The fan is the correct voltage. The voltage is marked on the label on top of the main fan unit and cannot be changed during installation.



# Fire relay wiring (optional)

In the configuration shown, fan operation is disabled when power is applied to the fire relay. To restart the fan and clear the fire fault, close the circuit and turn off power to the fan for 60 seconds.

