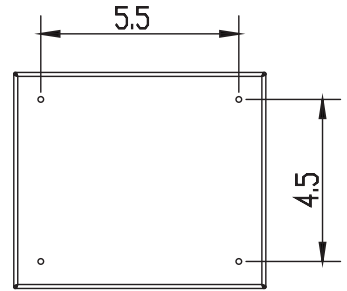


1. Mount the Relay & Sensor

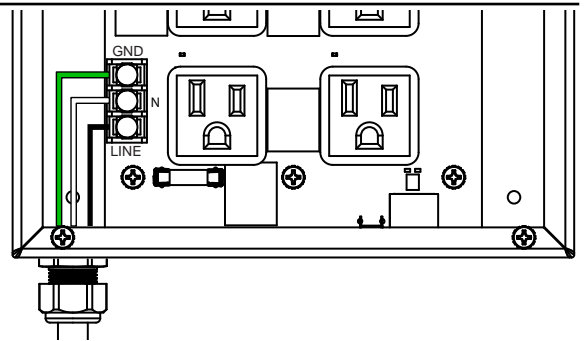
Remove the cover of the relay and use the mounting holes in the rear of the enclosure to securely mount to a wall surface near the AC power supply source. Mount the SXE climate sensor to a wall surface that is accessible and has good air circulation. Locate away from HID lights, vent ducts, door openings, water, and excessive moisture. Avoid direct sunlight. *See mounting instructions.*



2. Connect Power to Relay

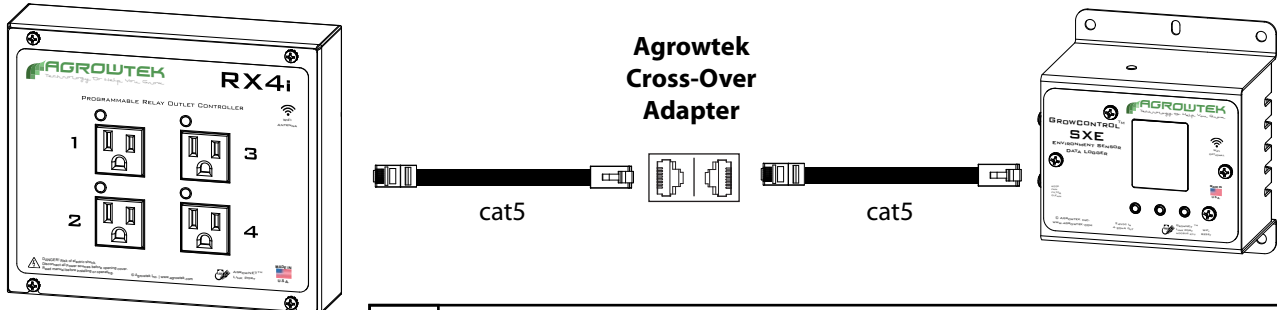
If the MCX4 was ordered with the power cord kit, simply plug the cord into a 120Vac wall outlet.

If there is no power cord installed on the RX4i, one may be installed (14AWG minimum) or the RX4i may be directly wired to a 15A circuit breaker using standard 1/2" EMT conduit and fittings. *Install in accordance with national and local electrical codes.*



3. Connect the GrowNET Cable

Connect the sensor to the relay using the included cross-over ethernet cable as shown in the diagram.

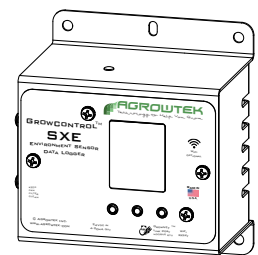


⚠ IMPORTANT! ONLY use cross-over adapters provided by Agrowtek.
Incorrect cross-over adapters or cables can cause damage to the equipment.

4. Connect Power to the SXE Sensor

Plug the 24Vdc power adapter into the SXE and a 120Vac wall outlet. The SXE sensor will power-on and connect to the RX4i relay.

Follow the LCD Menu Operation instructions for details to set up the relays to operate on sensor readings and timers.



Read operation manual before operating equipment.

Complete manuals & videos available at: www.agrowtek.com