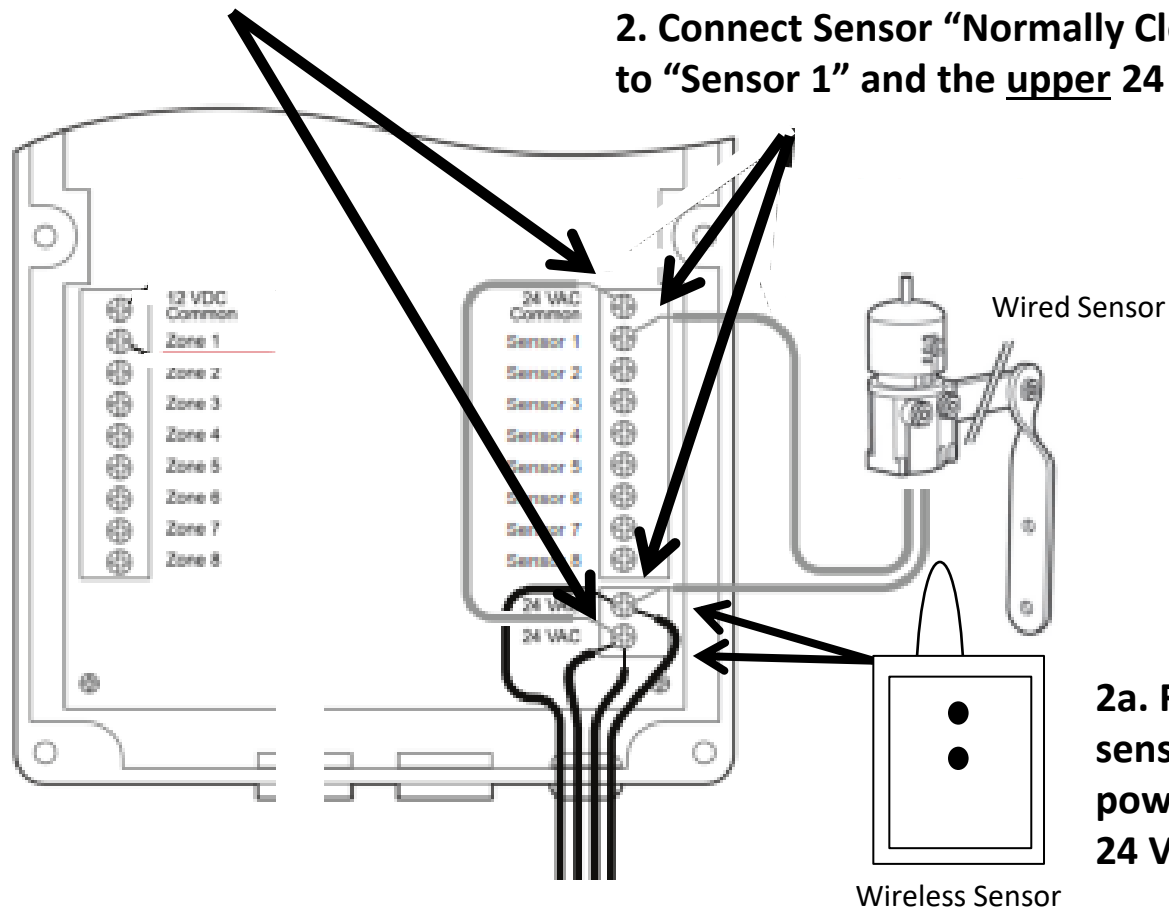# Rain / Soil Moisture Sensor Wiring: Steps 1-2
Connect Normally Closed (NC) wires to right side Server terminals
Turns the system off when sensor is activated

1. Add jumper wire: connect the "24 VAC Common" (top) terminal to the <u>bottom</u> 24 VAC terminal

2. Connect Sensor "Normally Closed" (NC) wires to "Sensor 1" and the <u>upper</u> 24 VAC terminal

Wired Sensor

12 VDC Common
Zone 1
Zone 2
Zone 3
Zone 4
Zone 5
Zone 6
Zone 7
Zone 8

24 VAC Common
Sensor 1
Sensor 2
Sensor 3
Sensor 4
Sensor 5
Sensor 6
Sensor 7
Sensor 8
24 VAC
24 VAC

Note:
For multiple server systems, wire sensors in parallel

2a. For wireless sensors, wire the power leads to the 24 VAC terminals

Wireless Sensor