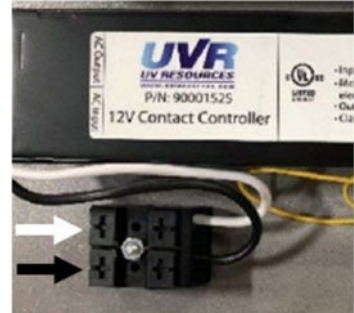


12V Contact Controller Trouble Shooting Guide

Ensure that the wire is correctly and securely mounted.



Check the gap between switches.

Make sure that the gap does not exceed $\frac{3}{4}$ " when access panel or door is closed.



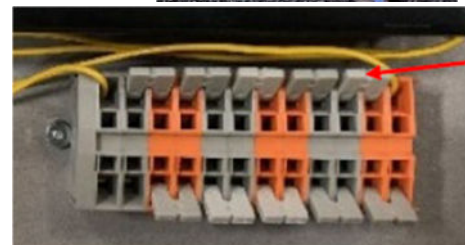
NOTE: DISCONNECT POWER BEFORE PROCEEDING

1. Check to ensure low voltage wires are correctly in wiring block.
2. Wires should be stripped, and bare wire should be in port making contact with the "metal clamp" part of the wiring block.
3. Reconnect power; the 12V Contact Controller will make an audible "click" sound when it is working



Insure all "jumpers" are in place- image shows all jumpers in place.

Insure wires are securely connected in ports of wiring block and in contact with metal wire



12V Contact Controller

- Input: 110-277Vac
- Output: 12VDC
- Load: 16A at 110-277Vac