

Series 3 Technician's Installation and Service Training Manual

Wiring a single contact device to cause a close function



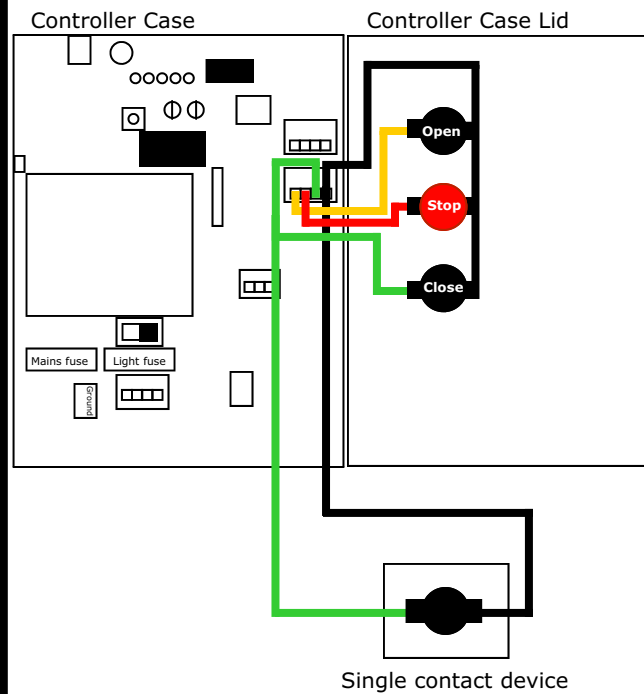
Warning Electrical Shock Hazard
To prevent serious injury or death always ensure power is disconnected when wiring anything into the ZAP Controller.

Materials Needed
16-20 awg 2 conductor cable, Single contact device such as a Single Button wall station, microwave sensor, loop detector, treadle, SPST Ceiling Pull, etc.

Isolate the power supply before wiring any device into a ZAP Controller.

Using your 2 wire cable, insert one wire into the Close position of TB3 and terminate it into one side of the one button station. (Green wire diagram)

Next, insert the other wire into the 0V position of TB3 and terminate it into the other side of the one button station. (black wire diagram)



ZAP Series 3 Simply Logical

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