



1) The mounting location of the relay control module must be easily accessible for service (if required), protected from ANY possible water leakage, heat exposure, flammable source and /or damage.

2) The center post of the bezel switch requires a 12V DC fused source. (3 amp fast acting standard automotive spade fuse preferred)

3) For control board fuse installs or replacement, use a Slo-Blo fuse only. Call 574-537-8900 for fuse kit replacements.

MINIMUM WIRE SPECIFICATIONS

Wire Type	Minimum Wire Specification
Main Power Lines	10 AWG
Control Lines	18 AWG

Wiring Diagram Labels:

- MOTOR 1
- MOTOR 2
- SWITCH "IN"
- SWITCH "OUT"
- GROUND
- 12 V
- BLACK LEAD
- RED LEAD
- MOTOR
- SLIDE-OUT ROOM CONTROL
- OUT
- IN
- WARNING: KEEP PEOPLE CLEAR OF ROOM WHILE IN OPERATION. MAKE SURE ROOM AREA IS FREE OF OBSTACLES.
- IN/OUT SWITCH (FRONT OF SWITCH)
- IN/OUT SWITCH (BACK OF SWITCH)
- 12 VDC
- GROUND
- 3 AMP FUSE

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