



TECHNICAL BULLETIN

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Who is the contact?
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Opus Control Programming Tips Update

The following is a correction to Technical Bulletin 77 (item 9).

On a double egress doors, safety sensors should always be **connected** to the control that operates the door which that sensor is covering. It is best to NOT parallel safety signals between controls regardless of other wiring or software revision.

Additional tip:

Using Push-to-Go On all controls up to and including rev. B20

1. When using the on/off/hold-open switch (4 wire type), after a door has been turned off, then back on, push-to-go will not resume working unless a signal is presented to an activation input, or power is cycled. Software rev. B21 does not have this problem.
2. Field fix:
 - A) wiring: The blue wire from the on/off/hold-open switch should be removed from terminal 8, and placed into terminal 4.
 - B) programming: under “input settings”;
set “input 62” to “Emergency Close”
set “input 62 circuit” to “normally closed”
set “input BA circuit” to “normally open”.
 - C) if a separate external activation is needed, input H (terminal 10) can be set to “external activation”, also under “input settings”.