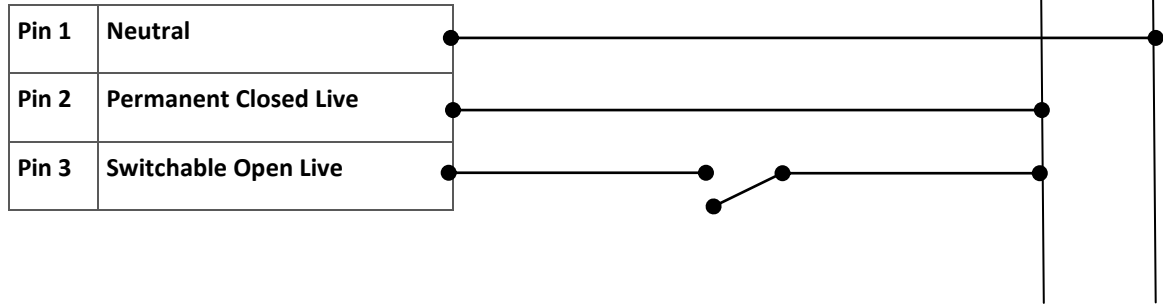
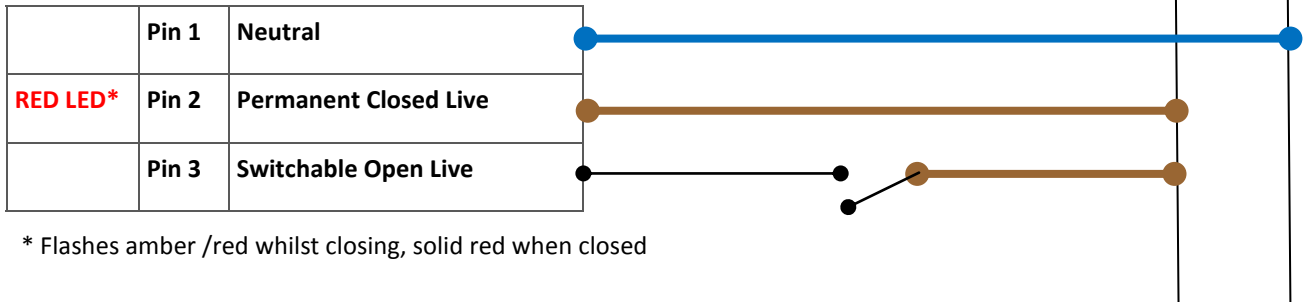


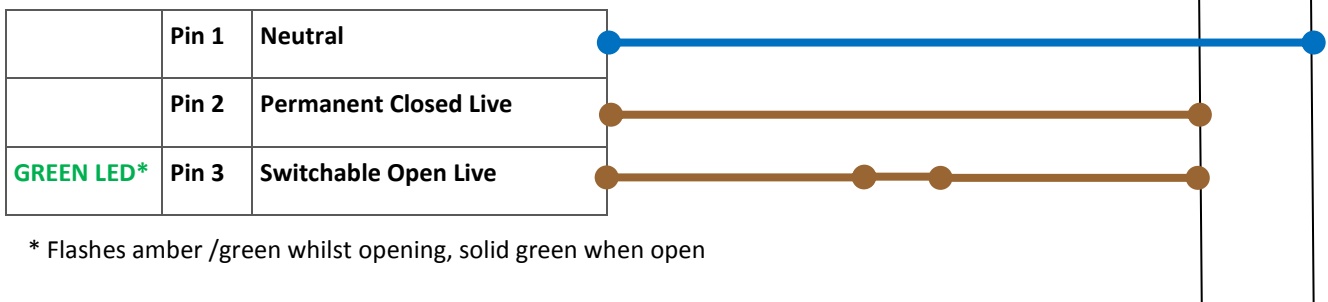
SIMPLIFIED WIRING DIAGRAM J+J 2-PHASE NORMALLY CLOSED ACTUATOR

OPERATION

24-240V AC

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**SIMPLIFIED WIRING DIAGRAM J+J 2-PHASE NORMALLY CLOSED ACTUATOR
ACTUATOR SWITCHED IN CLOSED POSITION, POWER APPLIED (24-240V AC)**


* Flashes amber /red whilst closing, solid red when closed

**SIMPLIFIED WIRING DIAGRAM J+J 2-PHASE NORMALLY CLOSED ACTUATOR
ACTUATOR SWITCHED IN OPEN POSITION, POWER APPLIED (24-240V AC)**


* Flashes amber /green whilst opening, solid green when open

When in 'MAN' (manual operation) the motor will run for around 2 minutes, then stops. The LED sequence is:

Switched to MAN with OPEN signal applied:	FLASHES AMBER/ GREEN	When motor stops, FLASHES AMBER
Switched to MAN with CLOSED signal applied:	FLASHES AMBER/ RED	When motor stops, FLASHES AMBER

When switched back to 'AUTO', the actuator respects the next switch status after being put back into AUTO:

Until change of switch position occurs	FLASHES AMBER	
In AUTO and new OPEN signal applied:	FLASHES AMBER/ GREEN	When motor stops, SOLID GREEN
In AUTO and new CLOSED signal applied:	FLASHES AMBER/ RED	When motor stops, SOLID RED