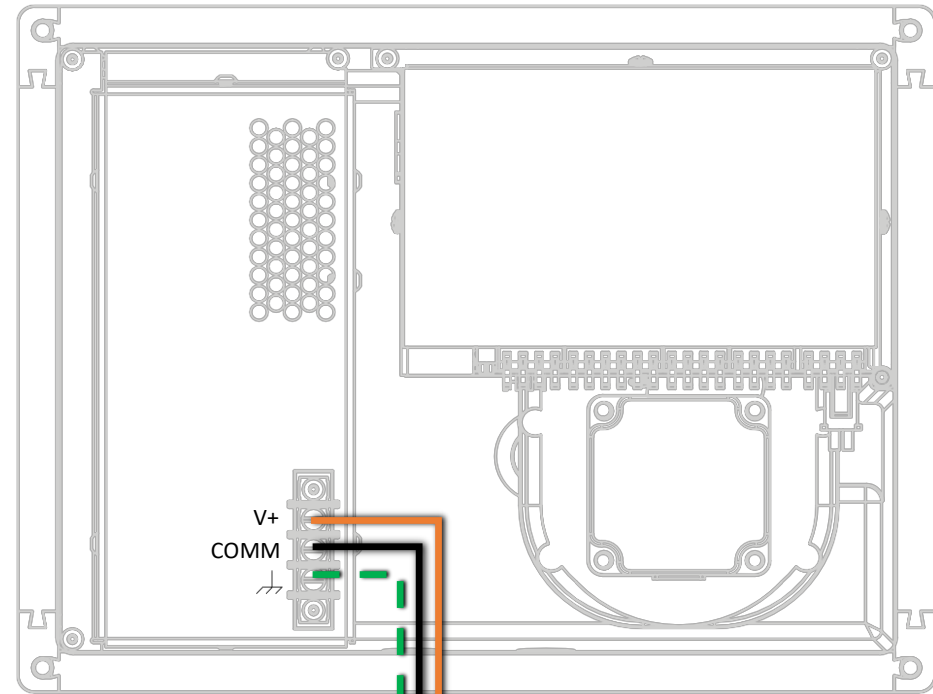
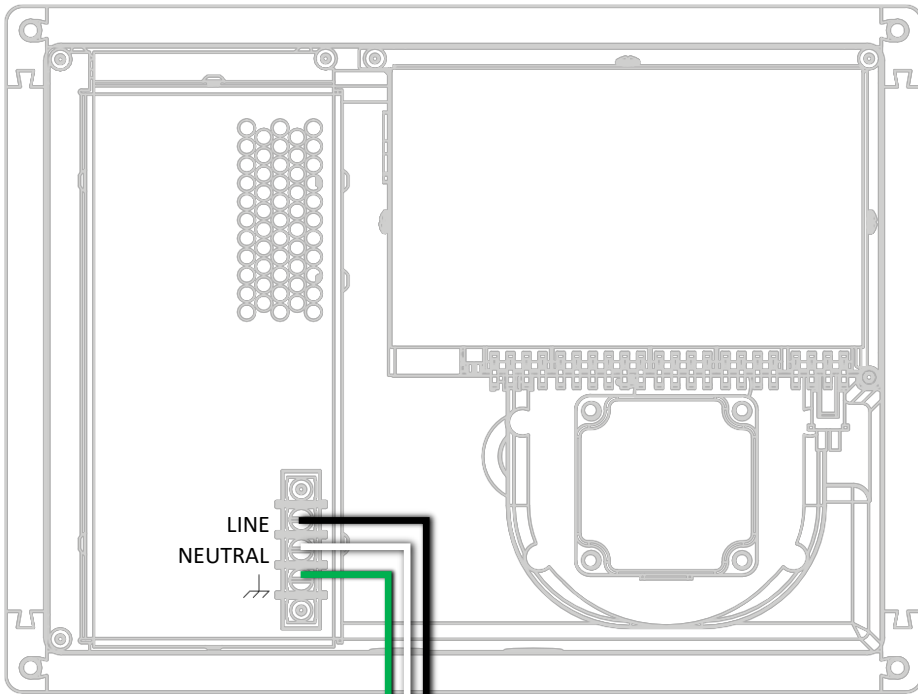


ON-OFF configuration
 (OPEN on Power or CLOSE on Power
 set in config menu)

PS120-EPB only

PS024-EPB only



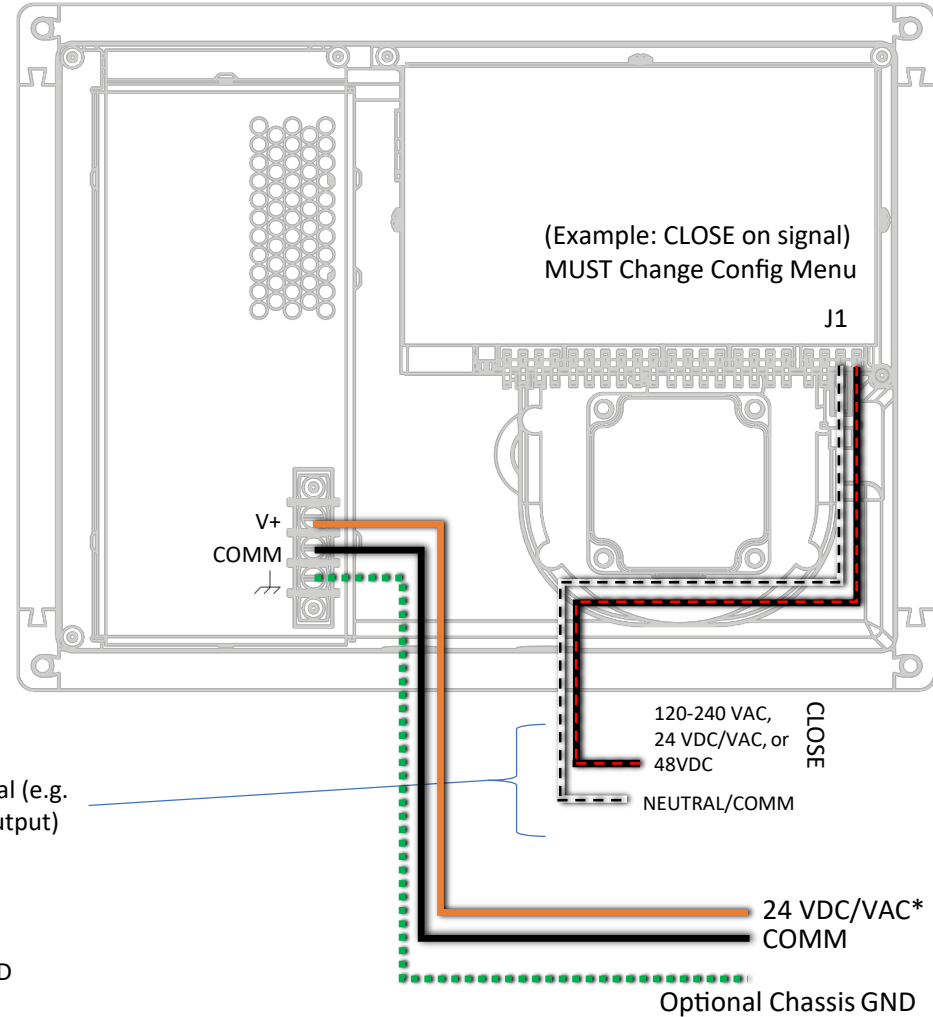
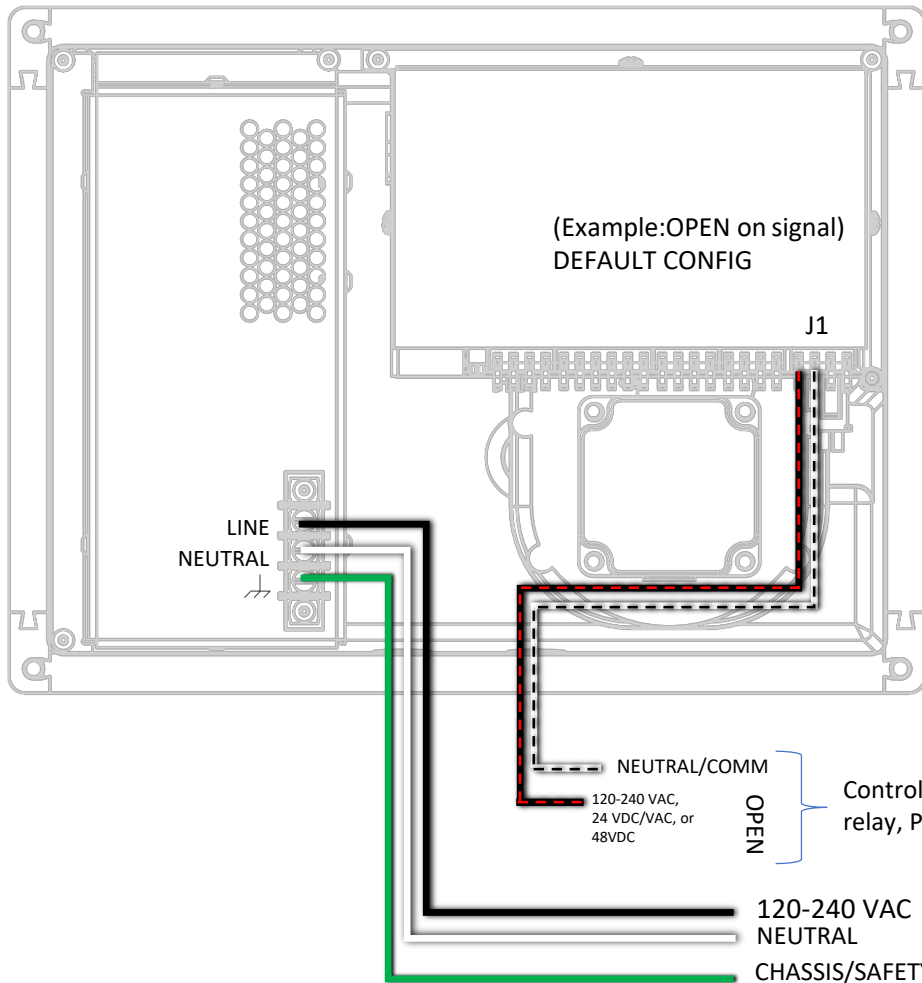
120-240 VAC
 NEUTRAL
 CHASSIS/SAFETY GND

24 VDC/VAC*
 COMM
 Optional Chassis GND

1-WIRE configuration

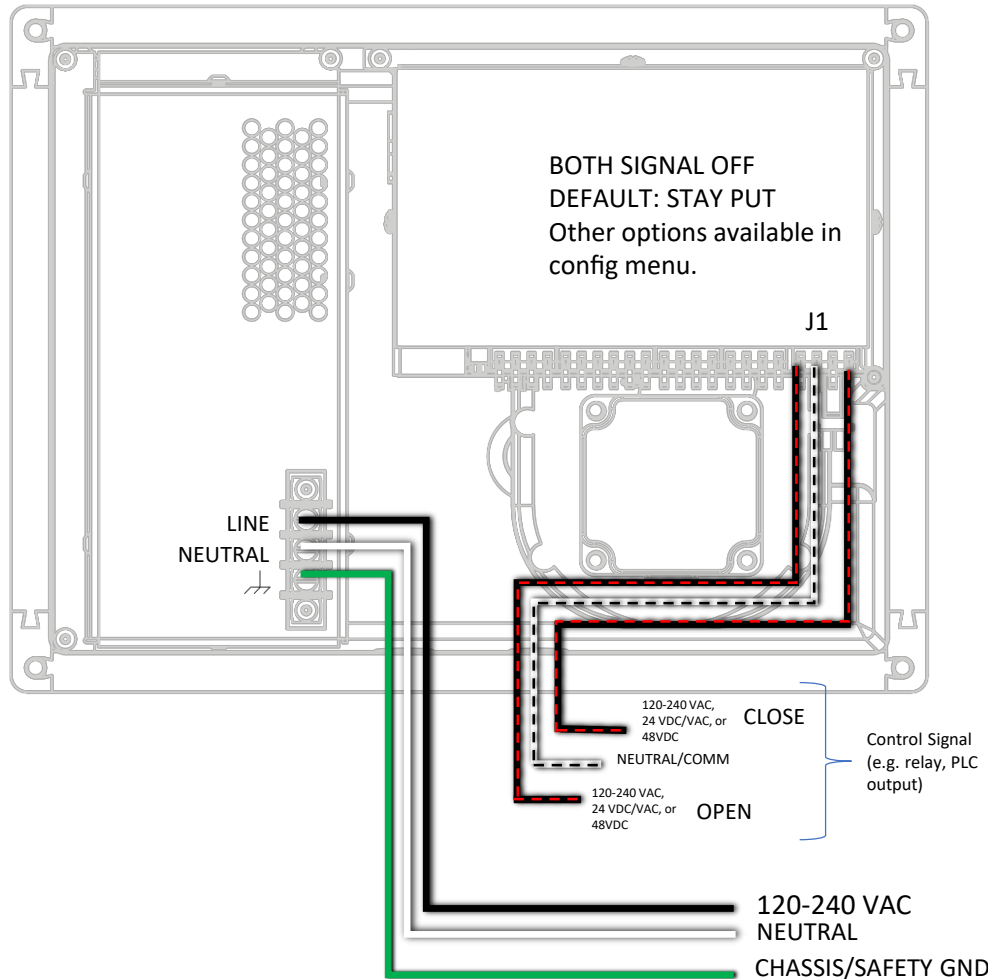
PS120, PS120-EPB

PS024, PS024-EPB

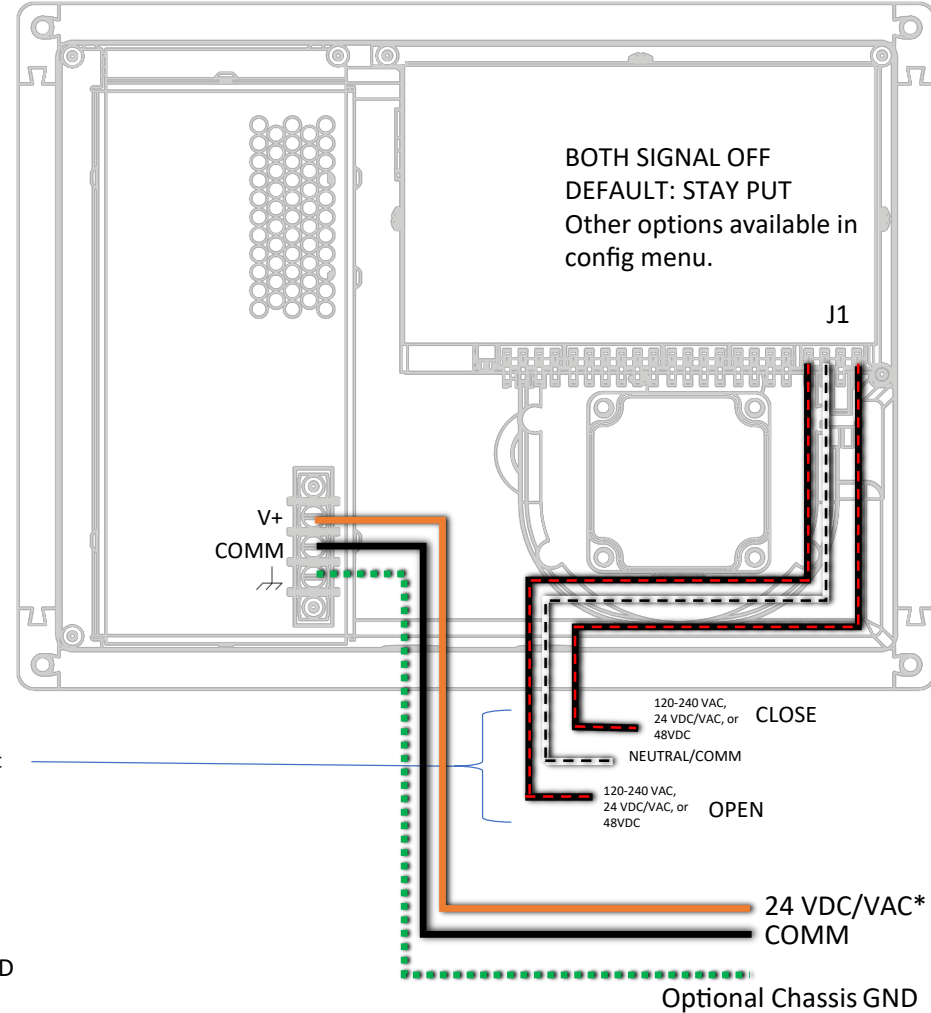


2-WIRE configuration

PS120, PS120-EPB



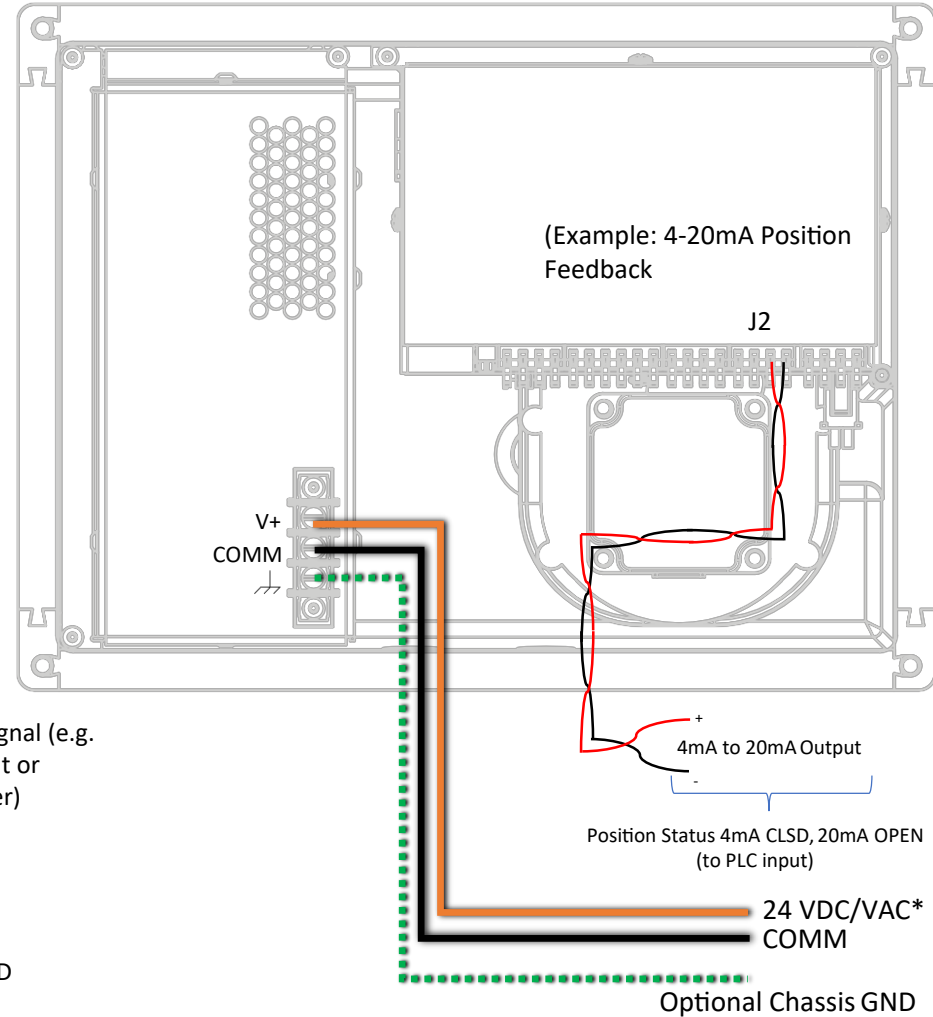
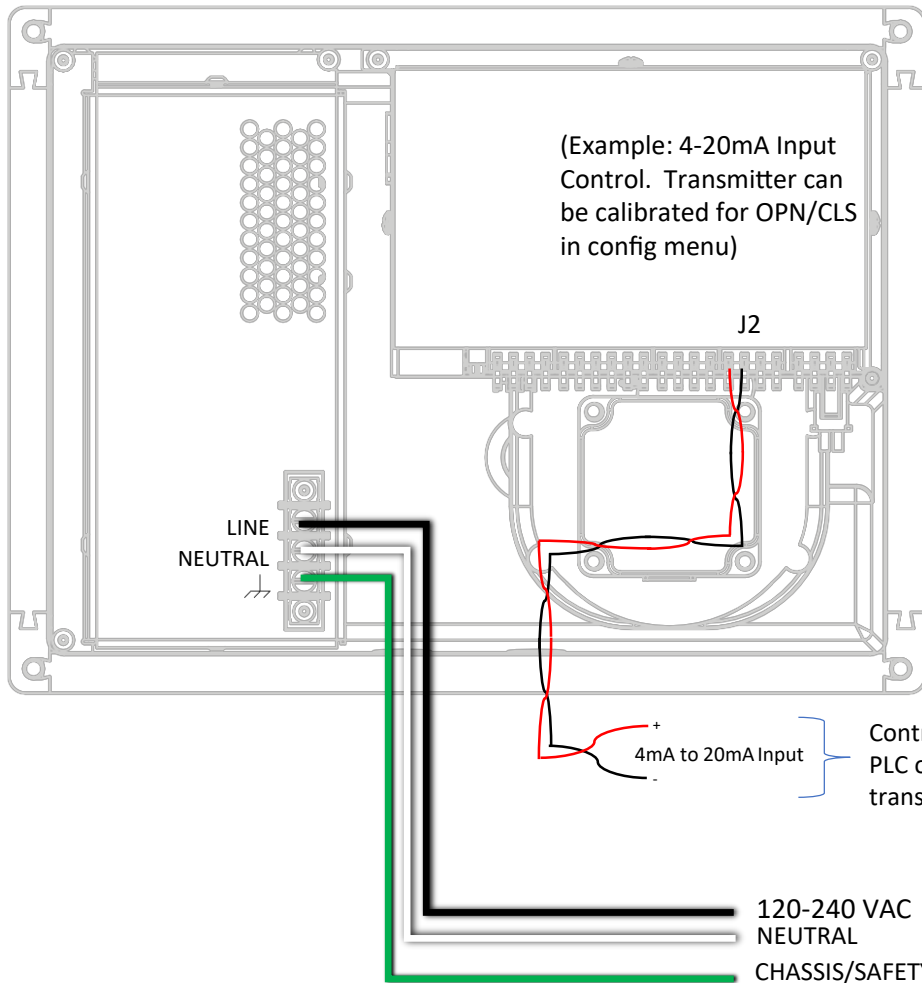
PS024, PS024-EPB



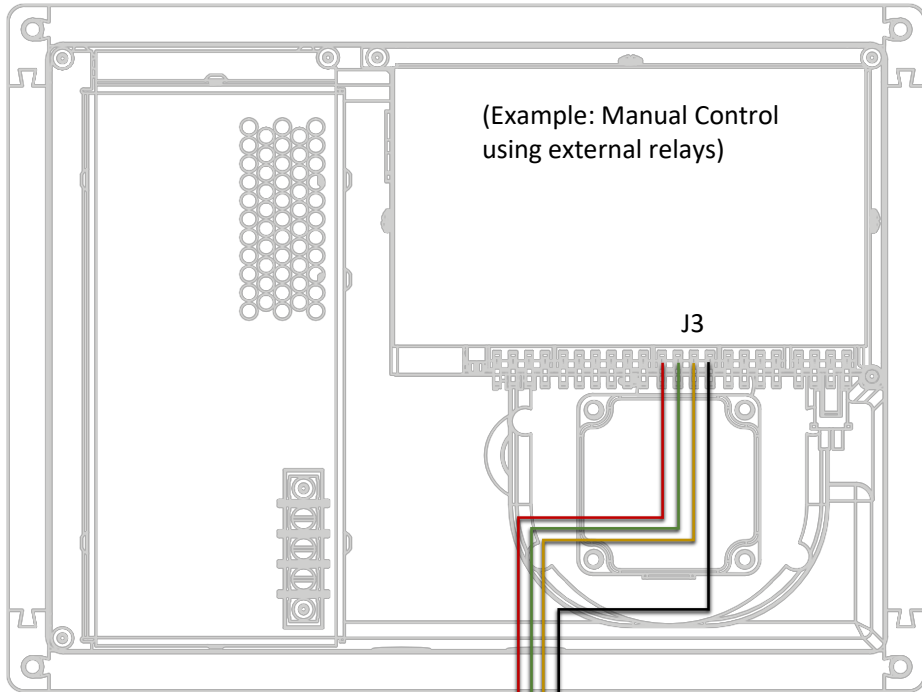
4-20mA configuration

PS120, PS120-EPB

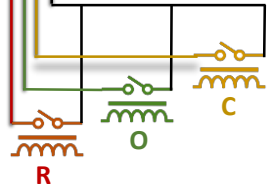
PS024, PS024-EPB



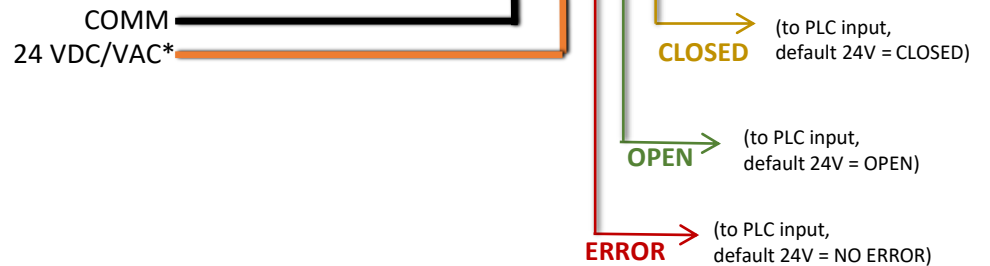
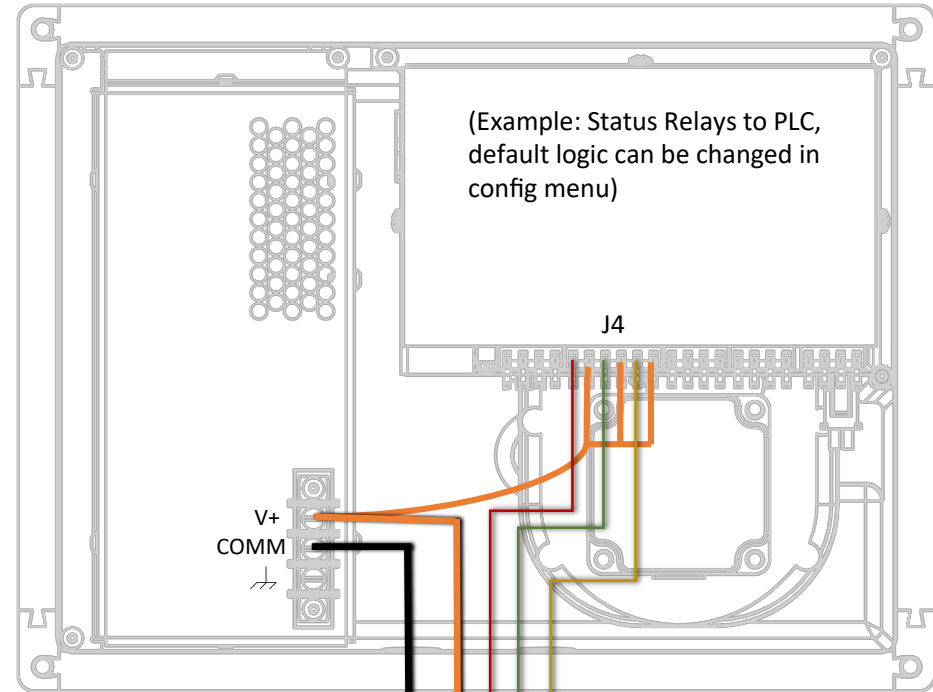
Manual [Override] Control



Manual Control Truth Table			
(X = relay contact make, "blank" = contact break)			
R	O	C	Function
			Unit runs normally
X			Valve stops and stays put
X	X		Valve immediately OPENS
X		X	Valve immediately CLOSES
X	X	X	Valve stops and stays put



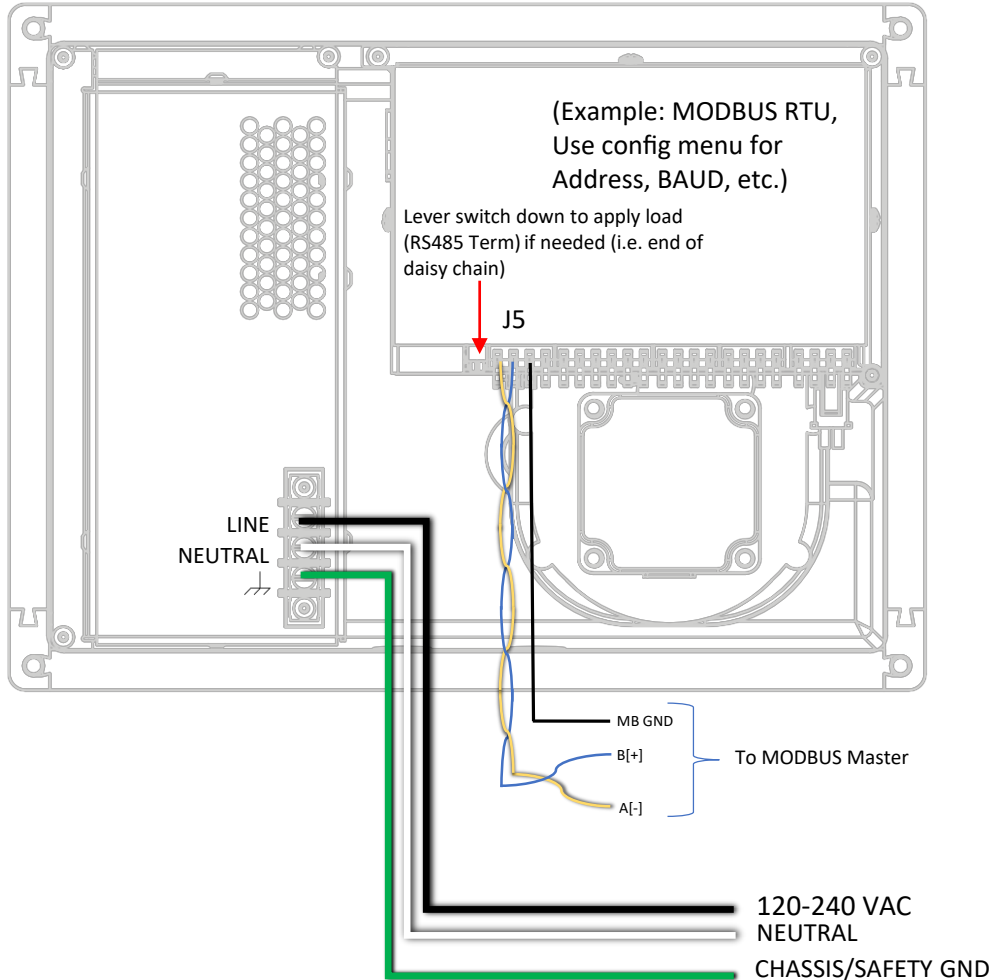
Status [Output] Relays



*24 VAC only supported on select models. Confirm model before attempting to use.

MODBUS configuration

PS120, PS120-EPB



PS024, PS024-EPB

