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The cabling must be carried out by specialist personnel and fitted with suitable anti-static precautions.
Before handling the controller, disconnect the power and all parts connected to it.
To guarantee compliance with EC regulations, the power supply must have a galvanic isolation of at least 1500Vac.

Power supply	24 Vdc
Voltage range	22 - 27 Vdc
Max. absorption	30W

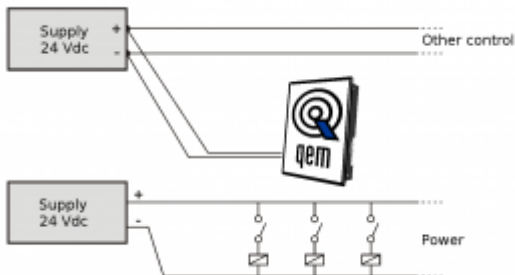
Connector

CN1	Terminal	Symbol	Description
	1	L1/+	DC power positive
	2	GROUND	Gnd-PE (signals)
	3	L2/-	DC power 0V

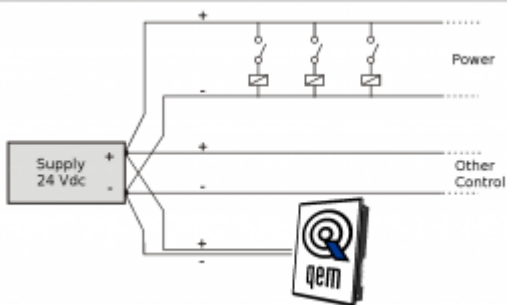
Connection examples for 24Vdc power supply



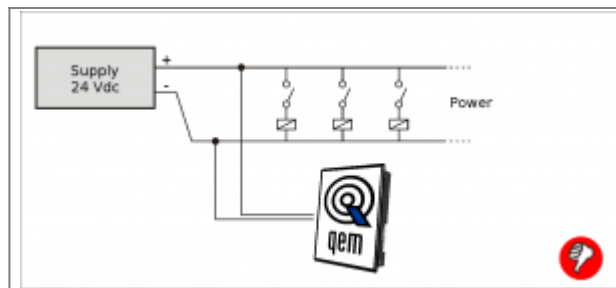
Use an isolated power unit with 24Vdc +/-5% output conform to EN60950-1.



Use two separate power units: one for the control circuit and one for the power circuit



For a single power unit, use two separate lines: one for the control and one for the power



DO NOT use the same lines for the power circuit and the controller

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