

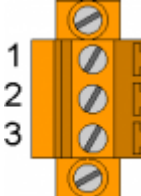
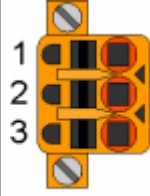
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The wiring must be installed by skilled personnel with appropriate antistatic measures.
Before use the device, disconnect the power supply.
To ensure compliance with CE regulations, the power supply must have 1500 Vac galvanic insulation minimum.

Power supply available	24 Vdc
Valid range	22 ÷ 27 Vdc
Maximum absorbtion	30W

Connector

CN1		Terminal	Symbol	Description
		1	—	0V DC power supply
		2	GROUND	Ground-PE (signals)
		3	+	+24V DC power supply

Connection examples



It requires the use of an insulated power supply with 24Vdc +/-5% output in compliance with EN60950-1.

	You use two separate power supplies: one for the control part and one for the power part
	In the case of the single power supply, you use two separate lines: one for the control part and one for the power part
	Do not use the same power line

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