

Up to PL e of EN ISO 13849-1 PNOZ s4

Preparing for operation

► Supply voltage

Supply voltage	AC	DC

► Input circuit

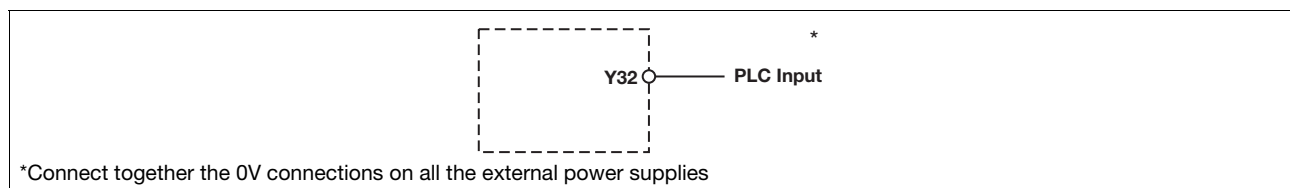
Input circuit	Single-channel	Dual-channel
E-STOP without detection of shorts across con- tacts		
E-STOP with detection of shorts across contacts		
Safety gate without detection of shorts across con- tacts		
Safety gate with detection of shorts across contacts		
Light beam device or safety switch with detection of shorts across contacts via ESPE (only when $U_B = 24 \text{ VDC}$)		

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► Reset circuit/feedback loop

Reset circuit/feedback loop	Reset circuit	Feedback circuit
Automatic reset		
Manual/monitored reset		

► Semiconductor output



► Key

S1/S2	E-STOP/safety gate switch
S3	Reset button
	Switch operated
	Gate open
	Gate closed