

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

Preparing for operation

► Supply voltage

Supply voltage	AC	DC

► Input circuit

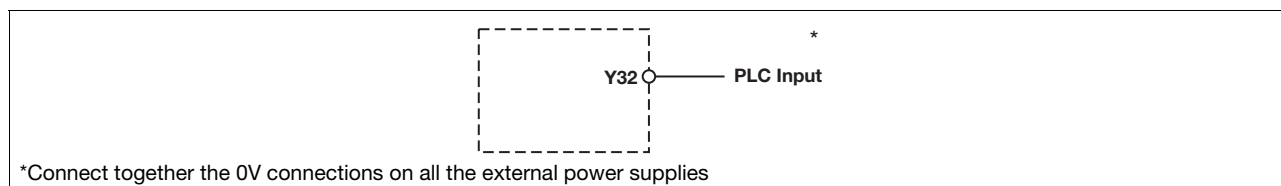
Input circuit	Single-channel	Dual-channel
E-STOP without detection of shorts across contacts		
E-STOP with detection of shorts across contacts		
Safety gate without detection of shorts across contacts		
Safety gate with detection of shorts across contacts		
Light beam device or safety switch with detection 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