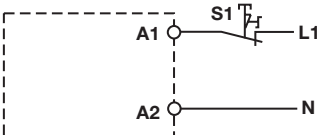
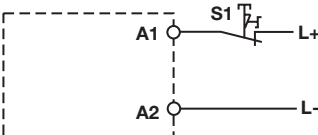


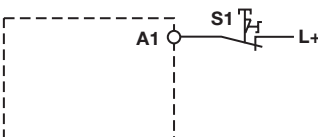
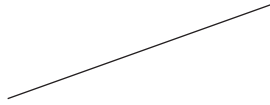
up to Category 2, EN 954-1 PNOZ X1

Preparing for operation



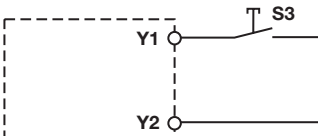

▶ Supply voltage

Supply voltage	AC	DC
		

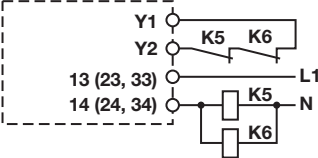
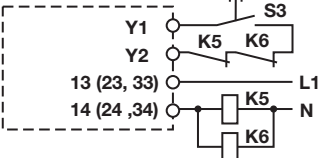
▶ Input circuit

Input circuit	Single-channel	Dual-channel
E-STOP without detection of shorts across contacts		

▶ Reset circuit

Reset circuit	E-STOP wiring (single-channel)	E-STOP wiring (dual-channel)
Automatic reset		
Manual reset		

▶ Feedback loop

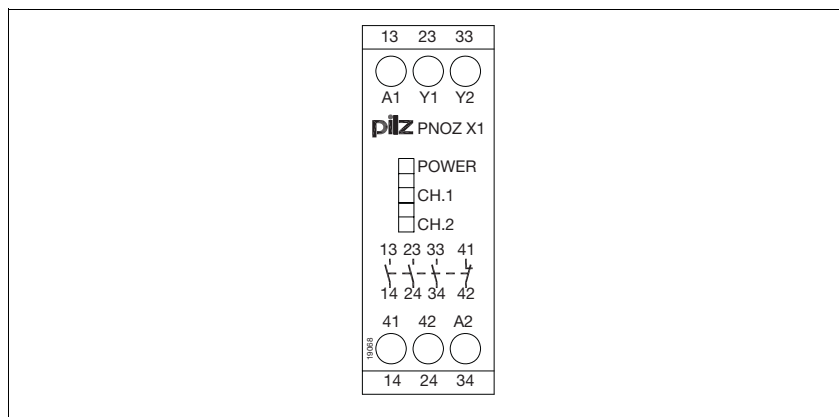
Feedback loop	Automatic reset	Manual reset
Contacts from external contactors		

▶ Key

S1	E-STOP pushbutton
S3	Reset button

up to Category 2, EN 954-1 PNOZ X1

Terminal configuration



Installation

- ▶ The safety relay should be installed in a control cabinet with a protection type of at least IP54.
- ▶ Use the notch on the rear of the unit to attach it to a DIN rail.
- ▶ Ensure the unit is mounted securely on a vertical DIN rail (35 mm) by using a fixing element (e.g. retaining bracket or an end angle).

Dimensions

