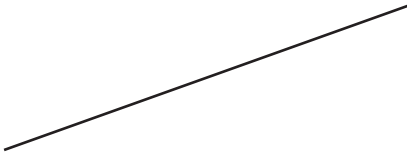
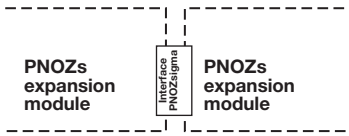
Up to PL e of EN ISO 13849-1
PNOZ s7.2

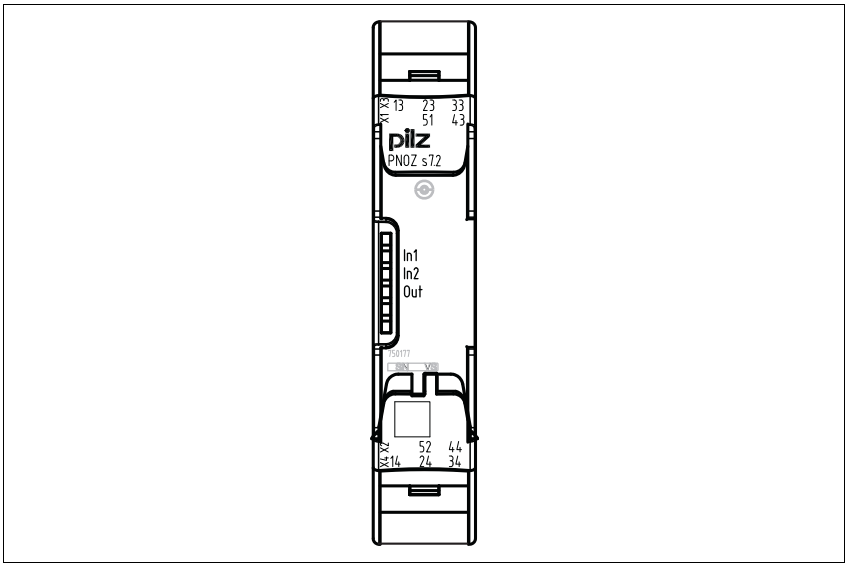
Preparing for operation

- Supply voltage/input circuit/feedback loop

Supply voltage/input circuit/feedback loop	AC	DC
Contact expansion module PNOZ s7.2		

Up to PL e of EN ISO 13849-1
PNOZ s7.2

Terminal configuration



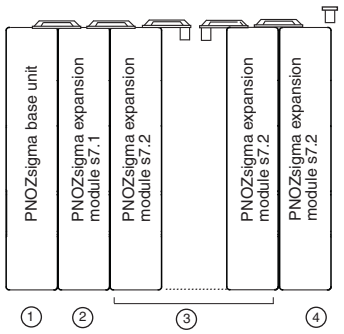
Installation

Connect contact expansion module PNOZ s7.2 to PNOZsigma contact expansion modules

- Connect the contact expansion modules using the connector supplied.

Control cabinet 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).

Push the unit upwards or downwards before lifting it from the DIN rail.

Expansion options	Please note the max. power consumption of the contact expansion modules (see Technical data PNOZ s7.1).
①: Base unit ②: Contact expansion module PNOZ s7.1 ③: Contact expansion module PNOZ s7.2 ④: Contact expansion module PNOZ s7.2 with terminator