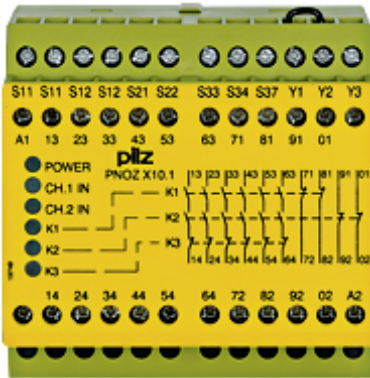


PNOZ X10.1 24VDC 6n/o 4n/c 6LED

774749



Safety relay (standalone) Inputs: 1-/2-channel wiring with/without detection of shorts across contacts Outputs: 6 N/O, 4 N/C. Automatic/monitored start UB 24 V DC, width: 90 mm, integral screw terminals, Monitoring E-STOP, safety gates.

Technical details

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|--|---|
| Certifications: | CE;cULus Listed;EAC (Eurasian);TÜV;CCC |
| Application options: | Instantaneous E-STOP monitoring;Limit switch;Light beam device mon. Type 2 with t/p;Light beam device mon. Type 2 w/o t/p;Light beam device mon. Type 4;Safety gate monitor |
| Operating modes: | Single-channel;Automatic reset;Dual-channel;Manual reset;Detection of shorts across contacts;Monitored manual reset;without detection of shorts across contacts |
| Product standard: | EN 60947-5-1 |
| Standards: | EN 60204-1;EN 62061;EN ISO 13849-1;VDE 0113-1 |
| Supply voltage (V): | 24,0 |
| Supply voltage type: | DC |
| Terminal style: | fixed |
| Terminal type: | Screw terminal |
| Number of instantaneous safety contacts: | 6 |
| Number of delayed safety contacts: | 0 |
| Number of auxiliary contacts: | 4 |
| Number of semiconductor outputs: | 0 |
| Stop category: | 0 |
| Max. current at DC13 I (6 cycles/min): | 7.0 A |
| Max. current at AC15: | 5.0 A |
| Width dimension: | 90.0 mm |
| Height dimension: | 87.0 mm |

| | |
|----------------------|-------------|
| Depth dimension: | 121.0 mm |
| Gross weight: | 560 g |
| Net weight: | 550 g |
| Ambient temperature: | -10 - 55 °C |