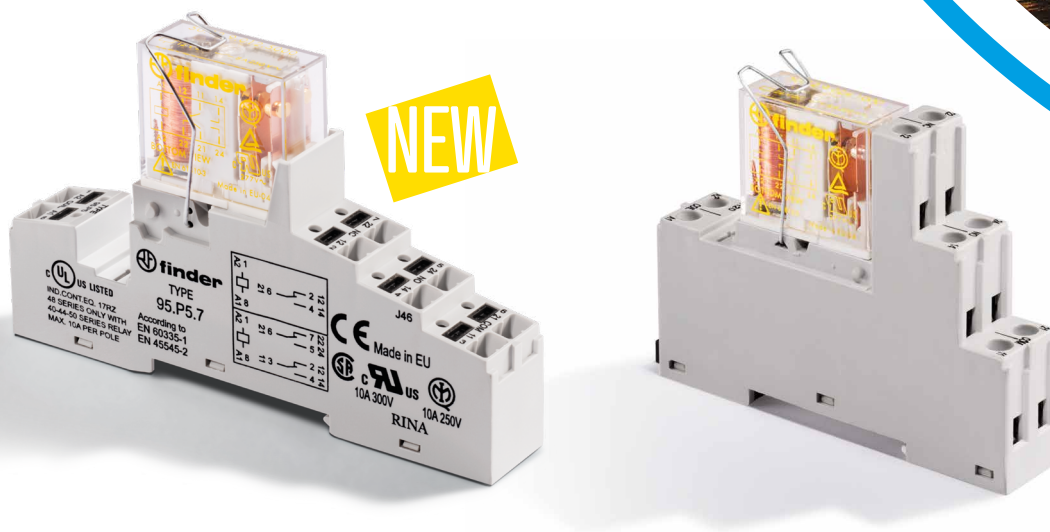


REPORT

48 Series

Interface Relays
with forcibly
guided contacts for
safety applications



According to: - EN 61810-3 Type A and Type B* (previously EN 50205)
- EN 13849-1

- 2 CO 8 A
- Supply voltage 12 and 24 V DC
- 8 mm, 6 kV (1.2/50 µs) isolation, coil-contacts
- Available with AgNi+Au contacts

Approvals



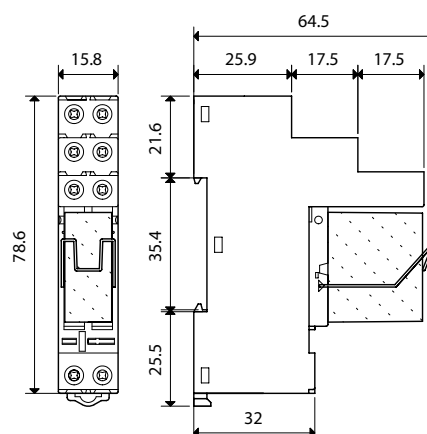
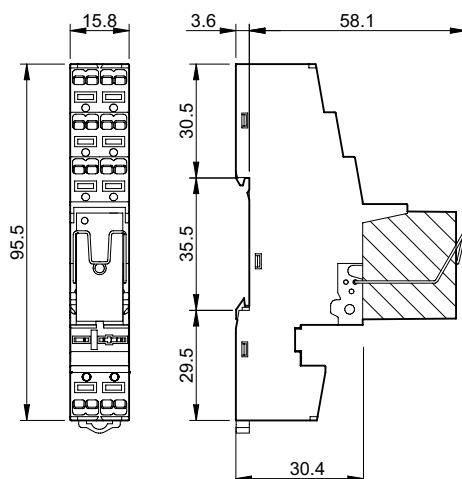
According to: - EN 61810-3 Type A and Type B* (previously EN 50205)
- EN 13849-1



Push-in terminal



Screw terminal



* Class B: only 1 NO and 1 NC shall be used as forcibly guided contacts

Applications

- Elevator industry
- Signalling
- For safety applications according to the Machinery Directive
- For electrical isolation
- Chemical and petrochemical plants

Benefits

- Forcibly guided contacts ensure reliability
- Versatile products adaptable to different applications
- These are products that will help you meet your equipment's compliance with its relevant Directives
- Faster wiring with Push-in terminals