INTRODUCING

FORCE GUIDED RELAYS

- **More modules can fit on the same DIN rail space thanks to the compact 6.2mm width**
- **More relays can be accommodated in the same enclosure due to their compact size and ultra-low coil power consumption**



TE Connectivity's smallest force-guided relay offers a horizontal and vertical version for space-saving on PCBs and a vertical version for flat designs

FEATURES

- Horizontal and vertical version
- 3 different terminal alignments
- Only 6.2mm width or height

BENEFITS

- More modules on same DIN rail space due to just 6.2mm width
- More relays in same enclosure due to very low coil power and size

APPLICATIONS

- Safety relay modules
- Safety controllers, PLC's
- Machines, presses, robots
- Emergency shut-off, light barriers
- Elevator and escalator safety control
- Railway level crossings, signaling

ELECTRICAL

- Coil power just 210mW
- Reinforced insulation between NO and NC–circuit and between NO and relay coil
- NO contact rated for 6A/24V and 2A/250Vac
- NC contact for minimum load of 3V / 1mA

LEARN MORE

- SRS2 model detail page
- SRS2 datasheet
- SRS2 partlist
- SRS2 images
- Force guided relays catalog

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