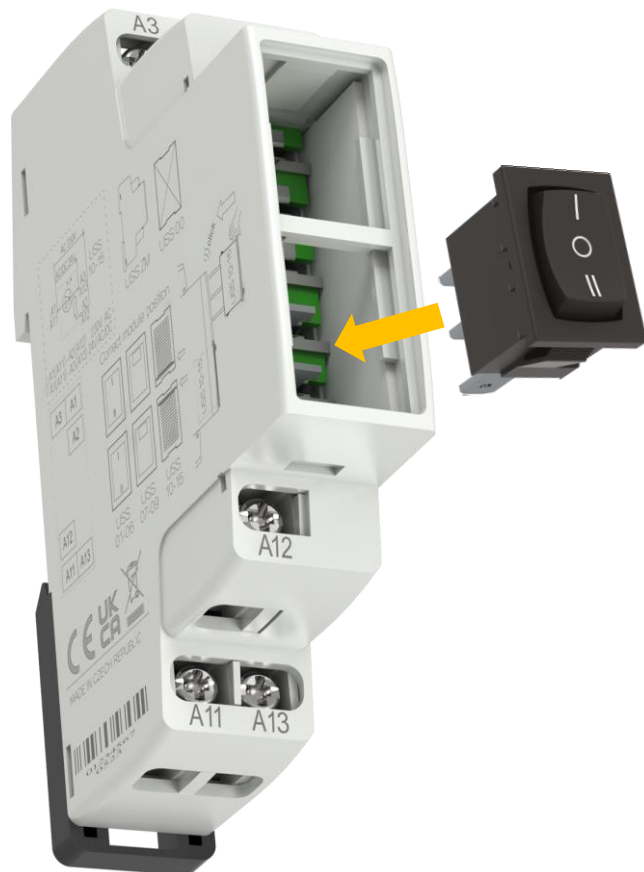


Features

- Switch with central position
- Rated current/voltage: 10 A/250 AC
- Independent switch units designed for flexible controlling and switching of power circuits.
- "Do It Yourself" = it is possible to "click into" different types of switches and signalling units into the basic module.
- Units are delivered as components and configured by the user.
- It is possible to place up to two units into one MODULE (for example 2x switch, 2x signalling lights or combinations) = saves space in switchboard panels.
- Dimensions of the unit: 21 x 15 x 20 mm (0.83" x 0.59" x 0.79")
- 1-MODULE (90 x 17.6 x 64 mm/3.5" x 0.7" x 2.5"), DIN rail mounting.
- Operating temperature -20 °C .. +55 °C (-4 °F .. 131 °F).
- M3 screw with clamp terminals.

RS PRO Family Name

0800976 RS PRO

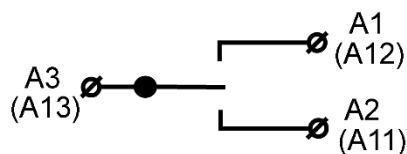


RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product description

- Switch with central position
- Rated current/voltage: 10 A/250 V AC
- Independent switch units designed for flexible controlling and switching of power circuits.
- “Do It Yourself” = it is possible to “click into” different types of switches and signalling units into the basic module.
- Units are delivered as components and configured by the user.
- 8 types of units: switches, push buttons, signal lights of different colours including flashing lights units are replaceable also for future (for example when an application is changed, extended, etc...).
- It is possible to place up to two units into one MODULE (for example 2x switch, 2x signalling lights or combinations) = saves space in switchboard panels.
- Dimensions of the unit: 21 x 15 x 20 mm (0.83" x 0.59" x 0.79")
- 1-MODULE (90 x 17.6 x 64 mm/3.5" x 0.7" x 2.5"), DIN rail mounting.
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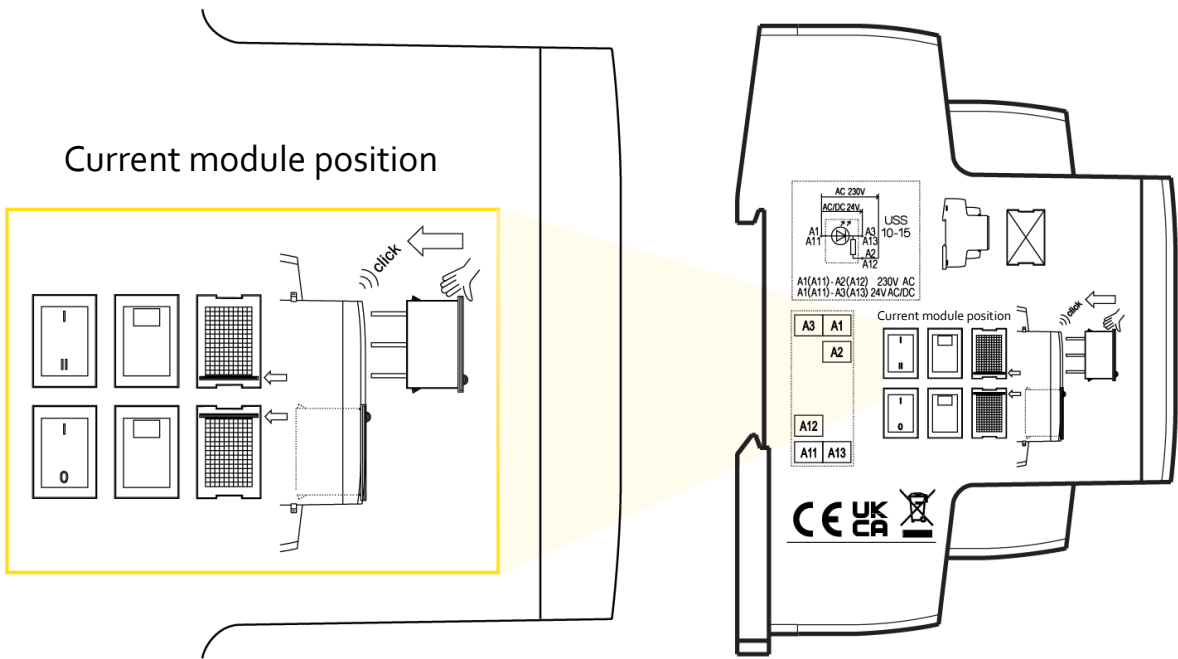
Connection



Connection of signaling light



Other information



Examples of mounting

