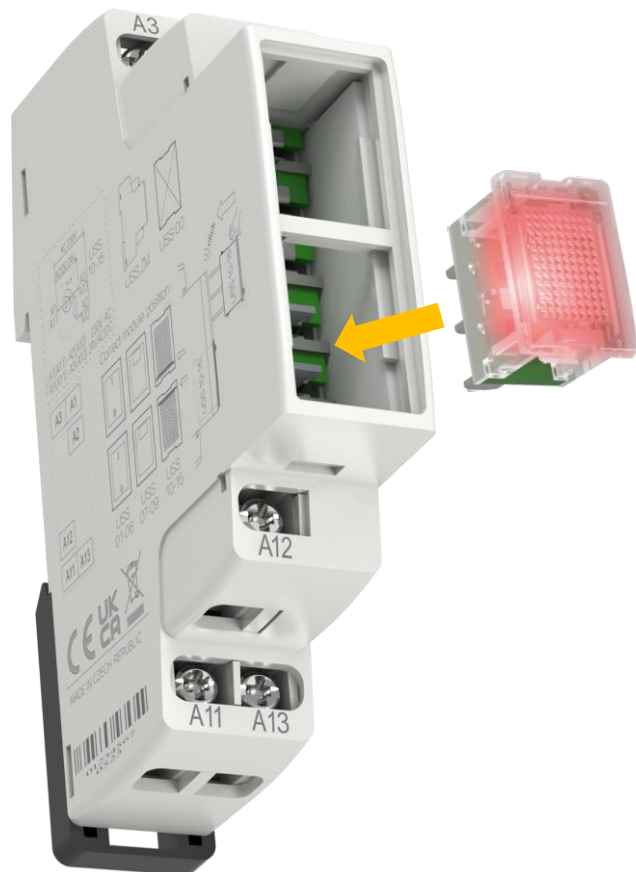


## Features

- Signalling LED (red)
- Supply voltage: A1-A2, AC 230 V, A1-A3, AC/DC 24 V
- 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 14 mm (0.83" x 0.59" x 0.55")
- 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

0800979 RS PRO

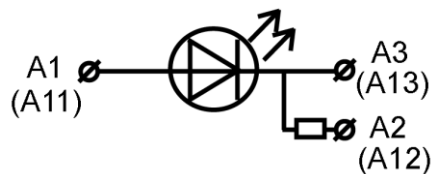


RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

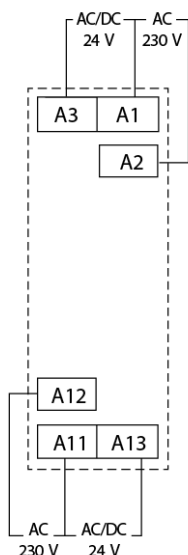
## Product description

- Signalling LED (red)
- Supply voltage: A1-A2, AC 230 V, A1-A3, AC/DC 24 V
- 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 14 mm (0.83" x 0.59" x 0.55")
- 1-MODULE (90 x 17.6 x 64 mm/3.5" x 0.7" x 2.5"), DIN rail mounting.
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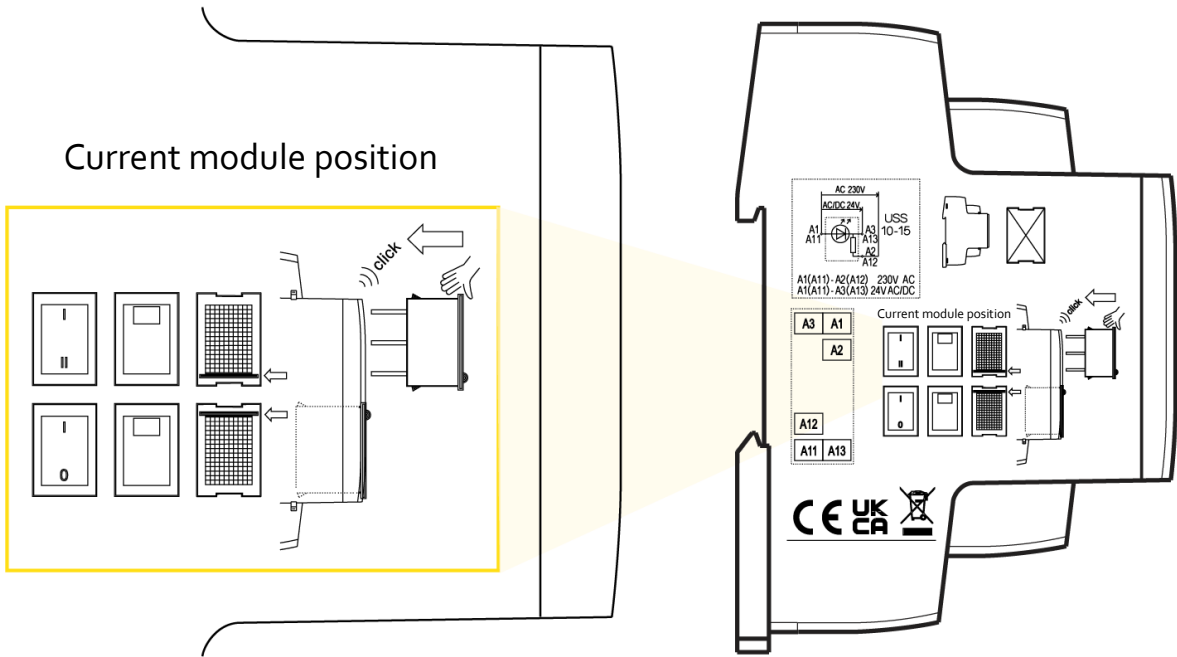
## Connection



Connection of signaling light



Other information



Examples of mounting

