



### Main

For independent switching of up to 2 loads via make contacts. The function of the switching channels is freely configurable. All switching outlets can be operated manually using push-button operation. With integrated bus coupler. For installation on DIN rails EN 50022.

### Complementary

Bus connection is via bus terminals, a data rail is not necessary. Channel status display via LEDs. A green LED indicates readiness for operation.

#### KNX software functions:

Operation as break contact/make contact. Programmable behaviour for download. Delay functions for each channel. Staircase lighting function with/without manual OFF function. Cut-out warning for staircase lighting function. Scenes. Central function. Disable function. Logic operation or priority control. Status feedback function for each channel.

#### Power supply:

**Nominal voltage:** AC 230 V, 50-60 Hz

#### For each switch output:

**Nominal current:** 10 A,  $\cos\varphi = 1$ ; 10 A,  $\cos\varphi = 0.6$

**Incandescent lamps:** AC 230 V, max. 2000 W

**Halogen lamps:** AC 230 V, max. 1700 W

#### Fluorescent lamps:

AC 230 V, max. 1800 W, uncompensated

AC 230 V, max. 1000 W with parallel compensation

**Capacitive load:** AC 230 V, max. 105  $\mu\text{F}$

**Device width:** 2.5 modules = approx. 45 mm

Contents: With bus connecting terminal and cable cover.

Colour: light grey