


Switching actuator, 2-gang 16 A with manual actuation for KNX



| Spezifikation | Bestell-Nr. | VE | GBP/Stück o. MWSt. | PS | EAN |
|---|-------------|----|--------------------|----|---------------|
|  | 5127 00 | 1 | 306.90 | 26 | 4010337138211 |

DRA switching actuators with integrated bus coupler. For switching independently controllable groups of loads. With manual switch for switching over the relay (On/Off) parallel or without KNX operation. Multi-phase connection. No additional power supply required.

Merkmale

⋮

Switch outputs

⋮

- Input monitoring for cyclic updating of the switching object with safety position.

Logic functions

⋮

Technische Daten

KNX medium: TP256

KNX current consumption:

:

Switching voltage:

Current carrying capacity of adjacent outputs:

Connections

- KNX: Connection and junction terminal
- Load:

Ambient temperature: -5 °C to +45 °C

Switching current

- AC1 pursuant to DIN EN IEC 60947-4-1: 16 A
- Fluorescent lamps:
- Maximum switch-on current:

Loads per output

- Light bulbs:
- HV LED lamps: 100 W
- Motors:

Hinweise

- KNX Data Secure compatible.
- Configuration and start-up of the device from ETS 5 version 5.7.7 or higher or ETS 6 version 6.3 or higher (recommended).

Lieferumfang

- Switching actuator.
- KNX connection terminal.
- Secure Card.
- Operating instructions.

Abmessungen

Teilungseinheiten (TE): 6
