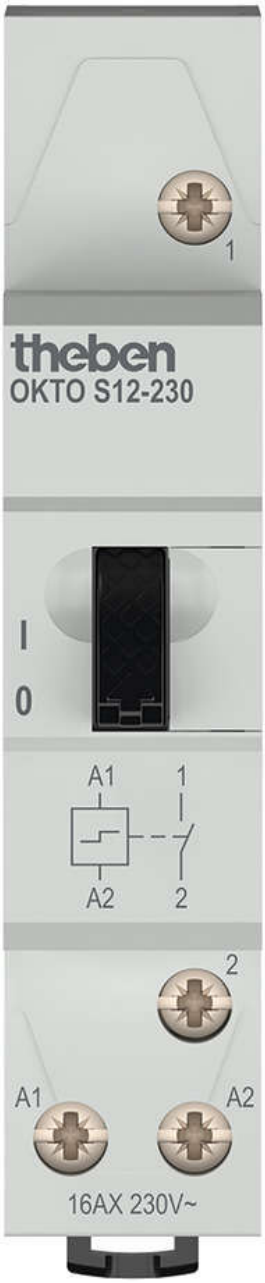
# OKTO S12-230

Item no.: 3120120

## Time and light control
## Latching relay

### Description

- Electro-mechanical latching relay with 1 channel/contact (normally open contact)
- Comfortable lighting control of one common consumer with several push-buttons possible
- Simple and inexpensive electrical installation with 2 wires per push-button
- Operation via integrated manual switch possible
- Potential-free with SELV
- LED switching load up to 200 W
- No closed-circuit current consumption



# OKTO S12-230

## Item no.: 3120120

## Technical data

| | OKTO S12-230 |
|---|---|
| Operating voltage | 230 V AC |
| Frequency | 50 Hz |
| Width | 1 modules |
| Installation type | DIN rail |
| Glow lamp load | 3 mA |
| Type of contact | NO contact |
| Incandescent/halogen lamp load | 1800 W |
| LED lamp 2-8 W | 200 W |
| LED lamp > 8 W | 200 W |

| | OKTO S12-230 |
|---|---|
| Switching capacity | 16 A at 230 V AC, cos φ = 1, 16 AX at 230 V AC, cos φ = 0.6 |
| Housing and insulation material | High-temperature resistant, self-extinguishing thermoplastic |
| Ambient temperature | -25°C ... 60°C |
| Protection class | II |
| Type of protection | IP 20 |

## Connection example

