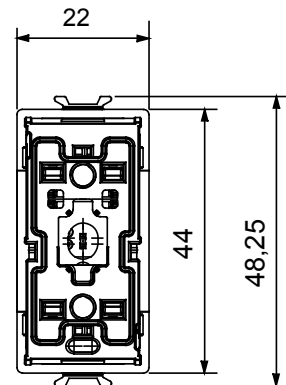
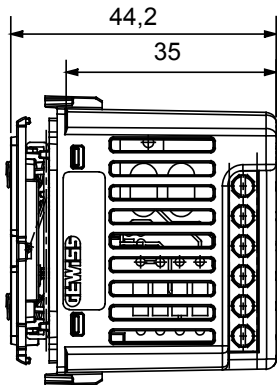


Flush-mounting axial one-way switch module. An axial push-buttons on the front for switching an ON/OFF load (bistable/momentary function) or a timed ON load via an output contact with potential. The device must be completed with the front buttons key available. The device has N°3 DIP-switches, located on the back of the device, for feature configuration.

| | | | |
|---|--|--|---------------------------|
| Description | Axial one-way switch module | Power supply | 100 ÷ 240 V ac - 50/60 Hz |
| No. modules | 1 | No. input channels | 2 |
| Local control | Via 2 front push buttons (to complete with button key) | Auxiliary input channel voltage | 100 ÷ 240 V ac - 50/60 Hz |
| Stocking temperature | -25 ÷ +70 °C | N. of LED input channels | - |
| Working temperature | -5 ÷ +45 °C | LED input channels voltage | - |
| Relative humidity (non-condensative) | Max 93% | No. output channels | 1 |
| Front light signaling | Blue led | Output contacts | 1 NO 5A (AC1) 240 V ac |
| Wiring terminals | With screw | 240 V ac Incandescent-halogen lamps | Max 1000 W |
| Terminal tightening capacity stranded cables (mm ²) | Max. 1,5 | 240 V ac LED lamps | Max 100 W (max 5 lamps) |
| Terminal tightening capacity solid cables (mm ²) | Max. 1,5 | Loads piloted from electronic transf. 240 V ac | Max 250 VA |
| Context | Dry indoor places | 240 V Fluorescent lamps | Max 120 W (max 6 lamps) |
| IP degree | IP20 (with button key) | Load control | - |
| Standard | 2014/35/EU (LVD), 2014/30/EU (EMC), 2011/65/EU + 2015/863 (RoHS), EN 60669-2-1, EN 60669-1, EN IEC 63000 | | |

DIMENSIONAL



TECHNICAL SYMBOLOGY

IP

IP20 (with button key)

STANDARDS/APPROVALS

