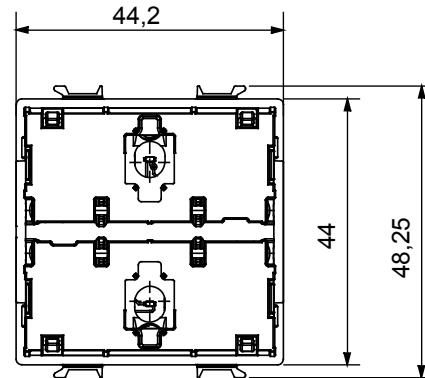
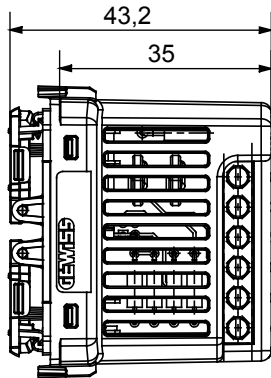




Flush-mounting axial roller shutter module. Device for commanding the motor that drives roller shutters, curtains, Venetian blinds, roller blinds, etc. via 2 interlocked output contacts with potential. Two axial push-buttons on the front for upward (UP) and downward (DOWN) movement, and for regulating the tilt of the slats. 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 roller shutter module  | Power supply                                   | 100 ÷ 240 V ac - 50/60 Hz |
| No. modules   | 2  | 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                            | 2                         |
| Front light signaling   | Blue led   | Output contacts                                | n. 2 x 2,3 A cosφ 0,6     |
| Wiring terminals  | With screw   | 240 V ac Incandescent-halogen lamps            | -                         |
| Terminal tightening capacity stranded cables (mm <sup>2</sup> ) | Max. 1,5   | 240 V ac LED lamps                             | -                         |
| Terminal tightening capacity solid cables (mm <sup>2</sup> )    | Max. 1,5   | Loads piloted from electronic transf. 240 V ac | -                         |
| Context   | Dry indoor places  | 240 V Fluorescent 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

