

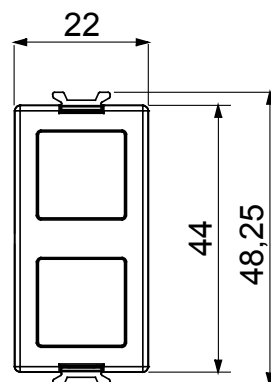
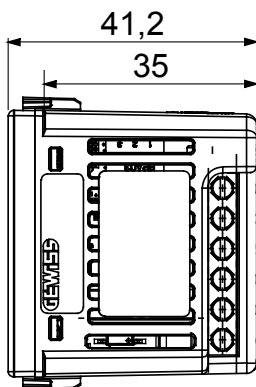
Flush-mounting auxiliary touch module with one command.

Two touch areas on the front, this product can be used in combination with the auxiliary wired inputs of the following devices of the Chorusmart range: connected commands, connected 1- channel On/Off actuator, connected movement sensors, TOUCH and EVO commands, or as a wired command for a connected 2-channel ZigBee interface.

The device must be completed with one of the ICE Touch plates available. Inside the package of the plates is a sheet of interchangeable icons to customize the control symbol.

|  |  |  |  |
|--|--|--|--|
| Description  | Auxiliary touch 1-command module                                   | Power supply                                   | 100 ÷ 240 V ac - 50/60 Hz  |
| No. modules  | 1  | No. input channels                             | -  |
| Local control                                      | Via 2 frontal touch areas (must be completed with ICE Touch plate) | Auxiliary input channel voltage                | -  |
| Stocking temperature                               | -25 ÷ +70 °C   | No. output channels                            | 1  |
| Working temperature                                | -5 ÷ +45 °C  | Output contacts                                | -  |
| Relative humidity (non-condensative)               | Max 93%  | 240 V ac Incandescent-halogen lamps            | -  |
| Front light signaling                              | Blue led   | 240 V ac LED lamps                             | -  |
| Wiring terminals                                   | With screw   | Loads piloted from electronic transf. 240 V ac | -  |
| Terminal tightening capacity stranded cables (mm²) | Max. 1,5   | 240 V Fluorescent lamps                        | -  |
| Terminal tightening capacity solid cables (mm²)    | Max. 1,5   | Load control                                   | -  |
| Context  | Dry indoor places  | Acoustic signalling element                    | Buzzer   |
| IP degree  | IP20 (with plate fitted)   | 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 plate fitted)

## STANDARDS/APPROVALS

