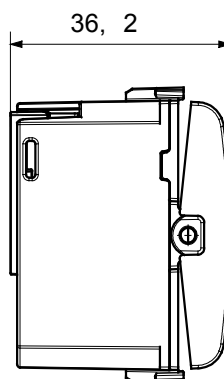
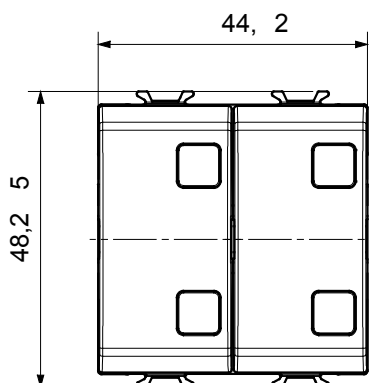




The 4-channel KNX pushbutton panel is a flush-mounted device designed to control functions on KNX systems. Each channel can be configured individually or in combination for functions such as on/off, dimming, shutter control, scene management, priority and timed commands. It is compatible with 1- or 2-module pushbuttons, tilt or fixed. One rocker button allows control of two channels, which can be configured independently or combined. Each channel has a built-in RGB LED for nighttime localization and status indication of the controlled load. The module can be installed in standard flush-mounting boxes and mounts in Chorus series holders, occupying the space of two modules.

|                                  |                                                                                                                       |                           |                |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------|----------------|
| Communication                    | KNX                                                                                                                   | Nb de modules DIN         | 2              |
| Alimentation                     | Via KNX BUS, 29V DC SELV                                                                                              | Interfaces                | KNX TP1        |
| Current absorbed by KNX bus (mA) | Max 7 mA                                                                                                              | N. canaux en sortie       | 4              |
| Connexion au bus KNX             | KNX bus terminal                                                                                                      | Température de fonctionn. | -5 ÷ +45 °C    |
| Température de stockage          | -25 ÷ +55 °C                                                                                                          | Indice de protection      | IP20           |
| Norme                            | Directive Basse Tension 2014/35/EU<br>Directive Compatibilité Electromagnétique 2014/30/EU,<br>EN 50491, EN 60669-2-5 | Couleur                   | Blanc brillant |

## DIMENSIONS



## SYMBOLE TECHNIQUE

**IP**

IP20

## NORMES ET HOMOLOGATIONS

