

Devices - TECHNICAL CHARACTERISTICS

IR remote control receiver

The device receives commands from the remote control 01849 and has 4 channels in reception. It can be used for the function of an ON/OFF switch, roller blind control, dimmer control, state reversal control (step-by-step), scene activation.

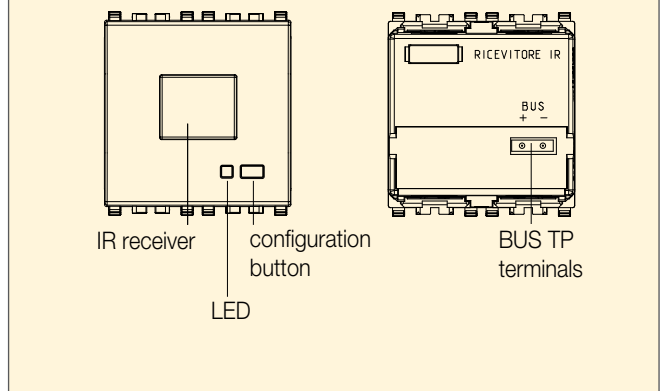
Technical specifications

- Rated voltage: BUS 29 V
- absorption: 10 mA
- input: IR RC5 protocol
- receiving channels: 4
- connection terminals: BUS TP
- operating temperature: -5 °C +45 °C (for indoor use)
- possible configurations:
 - ON/OFF 1-way switch
 - switch for dimmer
 - switch for roller blind
 - reversing state (step-by-step)
 - activation scenes

Conformity to Standards

EMC Directive
EN 50428 Standard

Front view and connections



IR remote control

14-channel for infrared receiver 20516 Eikon, 16956 Idea and 14516 Plana.

Technical specifications

- supply: 2 AAA LR03 1,5 V alkaline batteries
- max. range: 5 m
- output: IR RC5 protocol

Remote control receiver

IR remote control receiver - 2 modules

EIKON



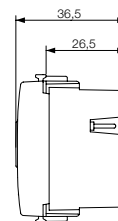
20516
grey



20516.B
white



20516.N
Next



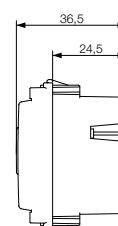
IDEA



16956
grey



16956.B
white



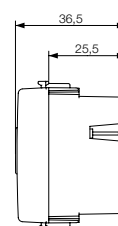
PLANA



14516
white



14516.SL
Silver



IR remote control

01849 14-channel infrared remote control



01849