

Eikon, Idea and Plana devices - TECHNICAL CHARACTERISTICS

Monochrome touch screen - 3 modules

Touch screen device for use in the By-me automation system for controlling lights, rolling shutters, climate, scenes and, if load control is also installed in the system, for displaying the status of the loads themselves. The touch screen is configured by means of EasyTool software, connecting the interface 01998.S to the special connector on the back of the device. The touch screen can be installed both in horizontal or vertical position.

Technical specifications

- Rated supply voltage: BUS 29 V
- Absorption: 42 mA.
- Terminals: BUS TP.
- Main functions:
 - ON/OFF switch (lights on/off);
 - rolling shutters control;
 - dimmer control (lighting adjustment);
 - scenes activation;
 - climate control;
 - display load power input (load control);
- up to 3 screens to configure for controlling a room.

Configurations

The touch screen is configured by means of EasyTool software ver. 3.0 or later and the programming interface 01998.S; by means of the database downloaded from the By-me control unit with which the system was configured, you can then select the functions (groups, scenes, etc.) that you want to control with the touch screen.

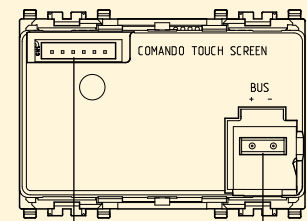
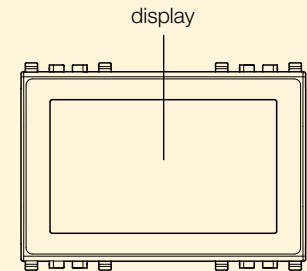
Operating

By touching the icons displayed on the main screen, it is possible to proceed to control the By-me appliances associated and to set parameters (date, hour, etc.) on the touch screen.

Conformity to Standards

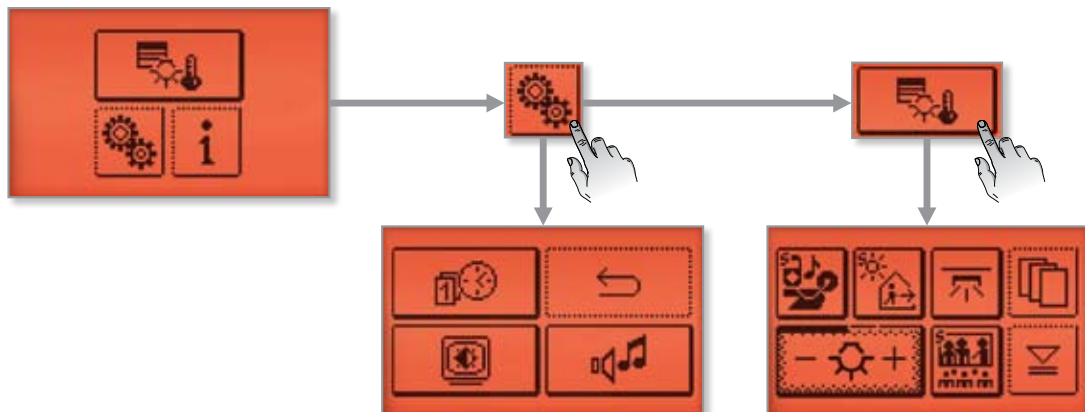
EMC Directive
EN 50428 Standard

Front view and connections



PIN-STRIP connector
for 01998.S
connecting

BUS TP
terminals



Eikon, Idea and Plana devices

3-module touch screen

Monochrome touch screen for local control - 3 modules

EIKON



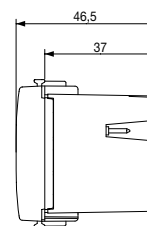
20512
grey



20512.B
white



20512.N
Next



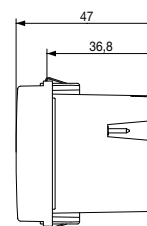
IDEA



16952
grey



16952.B
white



PLANA



14512
white



14512.SL
Silver

