Eikon Evo

21512.1

by-me home automation

Touch screen colour Full Flat - 3 modules.

Device with a touch screen to be used in the By-me automation system for controlling lights, roller shutters, air-conditioning, scenarios and speaker system. In addition, if the system is also fitted with the load control, the device enables viewing the state of the loads themselves. It does not handle the intrusion detection system.

CAUTION: For the flush-mounted controls only (art. 01480, 01481, 01482, 01485, 01486 and 01487), the function of pressing the button briefly or holding it down dynamically change the behaviour of the timer actuator (from monostable timed to bistable or vice versa) configured in the same group.

• SETTING DATE AND TIME

By touching the icon it is possible to set the time and date to be displayed. Using the + and − icons set the blinking value to bring it to the desired time and the day, month and year and finally confirm by touching the icon OK.

• SETTING BACKLIGHTING AND CONTRAST OF THE DISPLAY

On touching the icon the display shows the screen that enables setting the backlighting and the contrast of the display.

The setting is made by keeping your finger on the + and − icons to reach the desired level and then it is confirmed with OK .

• SETTING THE AUDIBLE WARNING

With the ON icon our OFF icon it is possible to enable or disable the audible warning (beep) that accompanies touching the icons displayed on the touch screen.

• SETTING TEMPERATURE UNIT

With the °C icon our °F icon in correspondence of the wording of temperature unit, you select the units in which temperature is displayed.

• CONTROL MANAGEMENT

From the main menu, by touching the icon, you access the screen that enables viewing and controlling the devices configured in the rooms controlled by the touch screen. For example:

WARNING - Operation of the icons of activation of the scenarios:
- **Short press: Activate the scenario.**
- **Long press (5 seconds): storage scenario (are stored and overwritten states of the groups involved in the scenario being created).**

Managing RGB lamps

The video touch screen enables managing switching on/off, adjusting/changing the hue, saturation, and brightnessof the RGB lamps and it will also be possible to activate the Fading-Show application configured on the controller by your installer.
Depending on the operating mode, the adjustment icon will be displayed as follows:

- Lamp ON.
  In this case the degree of illumination is constant (no adjustment) and the colour is fixed.

- Lamp OFF.
  As above but with the lamp off.

- Lamp under adjustment.
  In this case the degree of illumination is adjustable (level displayedby the scroll bar) and the colour is fixed.

- Lamp ON in Fading-Show mode.
  In this case the lamp is on and it provides the lighting sequence configured on the controller.

Tapping the icon opens the screen where you make the colour settings.

• With − and + on **Saturation** you set the percentage of "vividness" of the colour.

• With − and + on **Brightness** you set the percentage of "contrast" of the colour.

• Tapping OK confirms the settings you have made.

• Tapping the AUTO icon opens the screen where you make the Fading-Show settings.

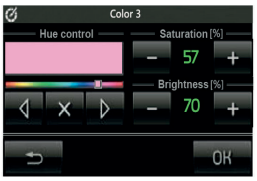
The function of Fading-Show allows to set a cyclical sequence of colors (up to a maximum of 6) for color changes and the play of light in the environments where the lamps are installed RGB.

• With − and + on **Persistance** you set the time during which each of the colors remains fixed.

• With − and + on **Transition** you set the time that elapses between the passage of a gradual color to the next.

• Tapping OK confirms the settings you have made.

• Tapping the icon associated with each of the colors that make up the sequence is going to change the color characteristics of that color; in fact will see the following screen:



• With ◁ and ▷ you set the tone of color that will match the position of the cursor to the position desired color.

• With − and + you set **Saturation** and **Brightness**.

• Tapping OK confirms the settings you have made.

• Tapping ✕ you remove the color selected by the sequence of Fading-Show and the screen will become as follows:

• Tapping OK confirms the settings you have made.

• Tapping the START icon to activate the sequence Fading-Show just set.

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