

**ET0557**

# Automation Controller

This device allows to control up to 12 independent automations from a single workstation. Set all configuration parameters from **ETERE Control Panel**.



## OPERATION

To select the automation to be controlled, just press one of the 12 black buttons on the left (see picture below). The cap of each button can be removed to insert a description to identify the relevant automation.



Once the automation has been selected, you can send it different commands using the colored buttons on the right (see picture below). In this case also you can insert a description of the connected function.



The lighting of colored buttons is remotely controlled by the control software: when a button is lighted ETERE Control Panel has got the command.

## TECHNICAL CHARACTERISTICS

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|                     |                          |
|---------------------|--------------------------|
| Interface           | Standard Rs422           |
| Control connector   | Db9                      |
| Optical information | Light buttons            |
| Temperature field   | from + 5 to + 45° C      |
| Moisture            | < 90 %                   |
| Power supply        | 220 V 47-63 Hz           |
| Power consumption   | < 50 VA                  |
| Dimensions          | rack standard 19" 1 U    |
| (Mm)                | 44 (H)x 483 (W)x 280 (D) |
| Weight              | 1 Kg                     |

## USE

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Once the device has been configured, use the operative buttons to send the associated command (play, rec., stop, rew, ff., etc.) to the automation in use.

If the command has been properly received, light will show on the pressed **button**.

Back panel

