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Lab Bio EVERmed LITE Controller

Lab Bio EVERmed LITE Controller User Guide
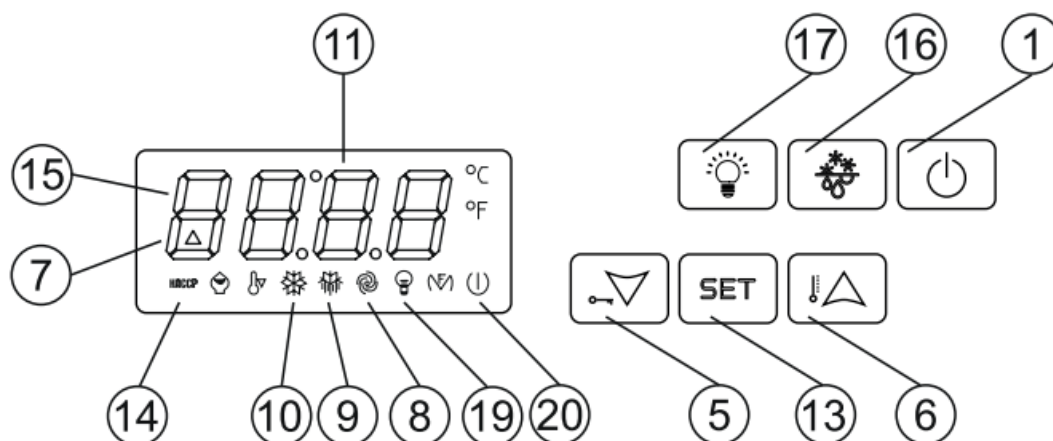
Contents

Lab Bio EVERmed LITE Controller

Specifications:

- Product Name: Refrigerated Cabinet
- Model: LITE VERS. 0124
- Manufacturer: EVERmed Srl
- Address: Via Galileo Galilei, 2 – 46020 Motteggiana (MN) ITALY
- Phone: +39 0376 550828
- Website: **www.evermed.it**
- Email: **evermed@evermed.it**

EVERmed Srl Via Galileo Galilei, 2 – 46020 Motteggiana (MN) ITALY – Tel. +39 0376 550828 – **www.evermed.it** – e-mail: **evermed@evermed.it**

DESCRIPTION OF CONTROLS AND PUSHBUTTONS

- Display (11), to check temperature and operation of the machine.
- STAND-BY pushbutton (1). If pressed for 5 seconds light on the thermo-regulator
- SET pushbutton (13). If pressed allows the regulation of the working set of the machine

- UP pushbutton (6). It allows the increasing of the values, (higher temperature or higher values during the programming phase).
- If pressed, signs on the display an alarm indicating "rLS".
- DOWN pushbutton (5). If pressed allows the decrease of the values (lower temperature or lower values during programming phase).
- If pressed, for more than 2 seconds, accede directly to the under menu of probes temperature, alarm visualization, compressor working hours and regulation of the internal watch.
- DEFROSTING pushbutton (16) progress a manual defrosting cycle.
- LIGHTING pushbutton (17) lights the internal lighting.

START-UP

- press STAND-BY (1) pushbutton for 5 seconds and the display lights up
- wait until the display stop blinking
- set the internal watch with the actual hour

  The first step to do is the regulation of the internal watch in the following way:
- press the DOWN key for 2 seconds. The display will evidence "rtC" (real time clock)
- press the SET key and the display will evidence yy00 (year). Press up or down to change it
- press the SET key and the display will show up nn01 (month). Press up or down to change it
- press the SET key and the display will show up dd01 (day). Press up or down to change it
- press the SET key and the display will show up hh00 (hour). Press up or down to change it
- press the SET key and the display will showup nn00 (minutes). Press up or down to change it and then press SET.

  At the end of the complete set up do not operate on the pushbuttons for 60 seconds.

  Automatically it will memorize the new settings and exit of the process.

STOPPING THE UNIT

Press STAND-BY (1) pushbutton for 5 seconds and the display switches off. In case the appliance will remain off for a prolonged period, it is strongly recommended to remove the appliance plug from the power socket.

ALARM SIGNALLINGS
The following alarm codes may appear on the display:

Alarm code	Description
Pr1	Faulty chamber probe
Pr2	Faulty evaporator probe
Pr3	Faulty condenser probe
COH	Overheated condenser
DFd	End of defrosting with after maximum time allowed
AL	Low temperature alarm
AH	High temperature alarm
PF	Power failure
id	Door ajar alarm
Rtc	Wrong programmation of the internal watch (must be programmed again)
RLS	Signals the presence of an alarm in the memory
LS	Alarm folder

The symbol means that this product should not be treated as a household waste.
To prevent potential negative consequences for the environment and health, be sure this product is correctly disposed of and recycled.
For further information on the disposal and recycling of this product, please contact your Distributor, after Sales Service or the waste Treatment Service.

DOWNLOAD THE COMPLETE MANUAL

Frequently Asked Questions

Q: How do I program the internal watch of the refrigerated cabinet?

A: To program the internal watch, press and hold the DOWN pushbutton (5) for more than 2 seconds to access the under menu for regulation of the internal watch.

Q: What should I do if the door ajar alarm is triggered?

A: If the door ajar alarm is triggered, make sure to close the door properly to reset the alarm.

Documents / Resources

Lab Bio EVERmed LITE Controller [pdf] User Guide
EVERmed LITE Controller, EVERmed, LITE Controller, Controller

References

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- **User Manual**