

professional control devices









TempController

Vers. 01-21

Maximum load: 16 AMP



EASY AND SIMPLE

www.cli-mate.pro

Control your environment



CONTROL THE INDOOR TEMPERATURE WITH TWO MODES: INCREASE TEMPERATURE (HEATER) OR COOL DOWN (FAN)

Automatic - Professional

- Two modes of usage: Heater / Fan (Airco)
- It can bear high amperage devices (up to 16 AMP), for a long period of time
- Fireproof housing, made of alloy plastics resistant to high temperatures.
- Digital screen and keypad.
- The device has a memory storage of the last set values in case of reboot.
- It comes with a 5 meter long temperature probe.

Easy & simple

Digital screen and keypad

5 meter long temperature probe

Technical data

Temperature range : 10°C - 60°C

Power supply : 1-fase 220/230V - 50Hz

Protection class : IP44

Measures of the device : 55 x 40 x 135 mm



A = Inlet for Heater/Fan

B = Choose the mode (Heater/Fan)

C = ON/OFF switch

D = Temperature sensor

E =Increase/decrease keys

F = Digital screen

NOTE: **NEVER** surpass the maximum charge recommended! (AC motors)





The design and the writing of this leaflet have been realized with the most thorough accuracy. We do not take responsibility for printing or typing mistakes.



