



Graphic display 2.4" TFT, capacitive keypad with 5 backlit keys RGB LED staining variable.

User interface with icons without text strings.

Internal microSD card for recording temperature and operating variables.

USB port for downloading thermoregulation data, setting upload and firmware updates for devices.

Ready for connection to PRO2 - PRO1 - TOPFOOD - EVO6 - ECO6 - ECO4 power boards.



INTERACTIVE KEYBOARDS

Capacitive keyboard with five backlit keys RGB LEDs. Ideograms instead of text strings for easy menu navigation.

Center keycoloring variable according to the operation of the refrigerated unit.

DISPLAY CONFIGURATION

Configurable interface for dual temperature units, climatic refrigerators and double safety thermostat.

DATA LOGGER

Temperatures are recorded in internal microSD memory card and displayed with graphic representation in replacement of obsolete mechanical recorders.

10 years of data back-up.

Graphic information is completed by the alarms and fault list.

CONNECTIVITY

USB port for thermoregulation data downloading, parameters configuration and software update.

Ethernet or wi-fi or 3G bridge modules allow the connection to the Cloud for refrigerators monitoring.

TECHNICAL DATA

Display	TFT 2.4" 320x240 pixel Touch screen
Keyboard	5 capacitive touch keys with RGB backlights
Ports	Canbus - USB
Real T Clock	with supercap back-up
Power supply	By controller board
Housing	Plastic ABS
Dimensions	162x52x30 mm
Drilling temp	154x50 mm

CODES

With flush box mounting: BT92101000
Rear panel box mounting: BT92101100