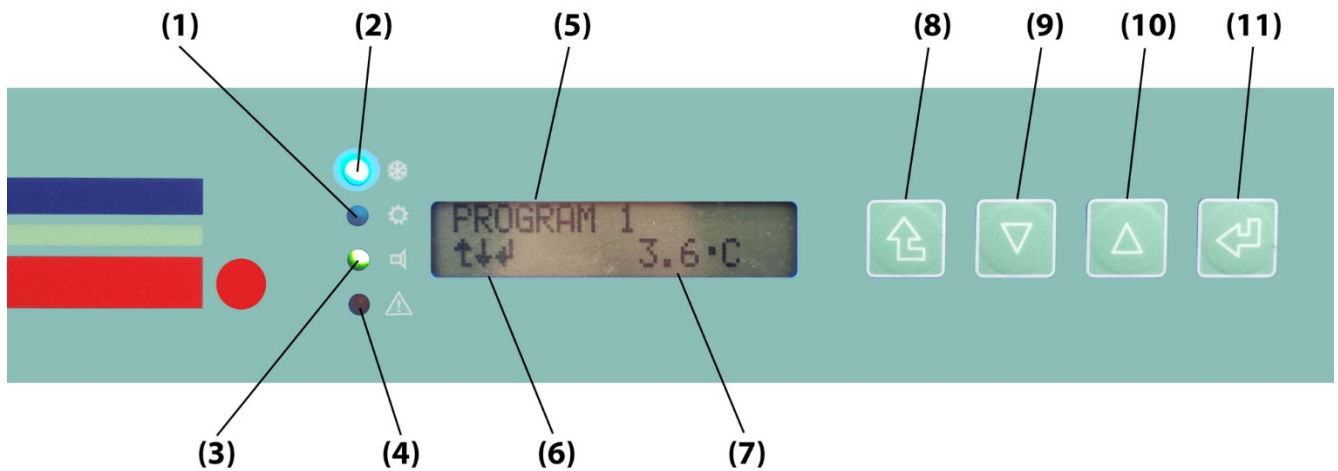






MATOS® Fridge Controller Guide

Fridge Control Panel Identification



1. Heating system signal (Orange LED)
2. Cooling system signal (Blue LED)
3. Program activation signal (Green LED). On when program is activated. Blinking when program is activated but set-point temperature hasn't been reached. Off when program is not activated.
4. Alarm signal (Red LED)
5. Alphanumeric LCD display
6. Arrow showing menu options available
7. LCD temperature display
8.  Escape/Exit button
9.  Menu Down button
10.  Menu Up button
11.  Enter/Accept button

This display is the panel's "home screen" which shows the current temperature and operating program. This reading is showing Program 1 and temperature of 3.6°.



NOTE: The display screen will remain at the screen you finish/leave on, and needs to be manually set back to the home screen. All functions should start and finish from the home screen.

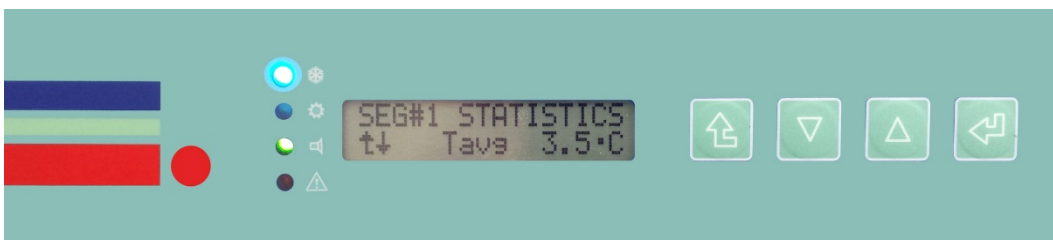
To view the Average, Maximum and Minimum Temperatures...

1. Press the EXIT key ↵



The display will show **STATISTICS**

2. Press the ENTER key ↵



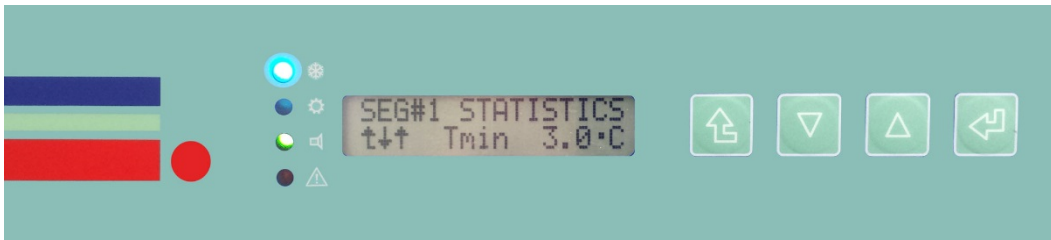
The display will show **STATISTICS – Tavg**. The Average Temperature, in this example 3.5°C

3. Press the DOWN key ▼



The display will show **STATISTICS – Tmax**. The Maximum Temperature, in this example 4.8°C

4. Press the DOWN key ▼



The display will show **STATISTICS – Tmin**. The Minimum Temperature, in this example 3.0°C

5. Press the DOWN key ▼



The display will show **STATISTICS – data**. The amount of samples recorded, in this example 8340.

6. Press the DOWN key ▼



The display will show **STATISTICS – RESET**.

Press the ENTER key to reset the control panel readings. ↵

To leave the STATISTICS screens and return to the home screen, press the EXIT key 3 times. ↶

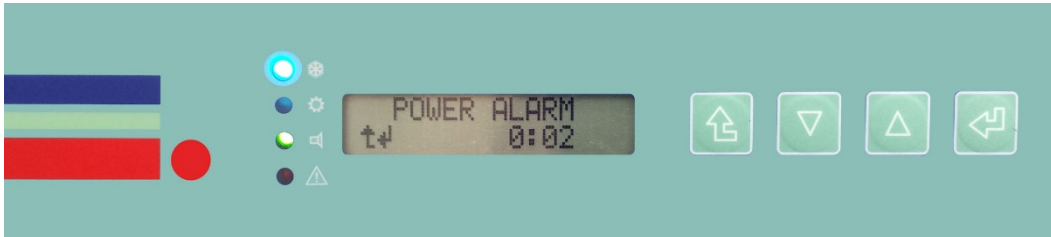
WARNING: If the **STOP** screen is displayed, do not press and hold the ENTER key (for 4 seconds) as this will completely stop the fridge. If you have stopped the fridge, you will need to press the UP/DOWN key until the **START** screen is displayed and then press and hold the ENTER key (for 4 seconds) to restart the fridge.

ALARM Management

The controller alarm is typically set to go off if...

1. The fridge is below 2° or above 8° for more than 10 minutes.
2. Door is left open (if model has door sensor).
3. Power to the fridge is lost/cut.

The alarm will sound until cleared. To acknowledge and clear the alarms, press the ENTER key. ↩



Example Power Alarm display, with 2 minutes power loss duration



Example Temperature Alarm Display, high of 14.0°C reached

If the alarm condition persists please contact us.

Rollex Medical Head Office

Phone: 1300 880 441 Email: service@rollexmedical.com

If you would like any further clarification on any of these matters please get in touch with us.

Rollex Medical Australia

NSW, QLD, ACT, WA: 11 Vangeli Street, Arndell Park, NSW 2148

VIC, TAS, SA, NT: 3/16 Curie Court, Seaford, VIC 3198

Freephone: 1300 880 441 Fax: 1300 880 451

Email (Sales): sales@rollexmedical.com

Email (Service): service@rollexmedical.com