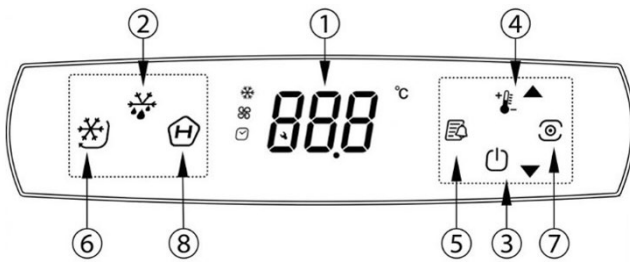


Compact user manual

Refrigeration unit control system

Control unit



- 1 Display
- 2 Control button: Manual defrosting
- 3 Control button: Down/Standby
- 4 Control button: Up/Setpoint
- 5 Control button: Display alarm archive
- 6 Control button: Continuous operation
- 7 Control button: Programme
- 8 Control button: Temperature monitoring archive

- ① To set the defrost cycle or defrost end temperature, you must enter the service password "15".

Cancel button lock

- ➔ Press button 7 for three seconds.

The button lock will activate after 7 seconds once no input is made.

- The display shows the default screen.

Switching the system off

- ➔ Press button 3.

The display alternates between the cold room temperature and $\square F F$.

Switching the system on

- ➔ Press button 3.

The display alternates between the cold room temperature and $\square n$.

Starting manual defrosting

- ➔ Press button 2.

Display switches to $\square n$.

- ① Manual defrosting is possible if the temperature is below the defrost end temperature.

Setting the setpoint temperature

- ➔ Press button 4.
 ➔ Set the setpoint: press button 3 or 4.
 ➔ Confirm change: press button 7.

Display switches to $- - -$.

Service password entry

- ➔ Press button 7.

Display switches to $d i r$.

- ➔ Press button 3 or 4 until $P 5 d$ appears on the display.
 ➔ Confirm selection: press button 7.
 ➔ Set password: press button 3 or 4.
 ➔ Confirm change: press button 7.

Display shows $d i r$.

- ① The service-level functions will be available once the service password has been entered.

Setting the defrost cycle

- ➔ Press button 3 or 4 until $d E F$ appears on the display.
 ➔ Confirm selection: press button 7.
 ➔ Press button 3 or 4 until $d i$ appears on the display.
 ➔ Confirm change: press button 7.
 ➔ Set defrost cycle: press button 3 or 4.
 ➔ Confirm change: press button 7.

Display switches to $d i$.

If no input is made, the key lock will activate after 20 seconds.

- The service level closes.
- The display shows the default screen.

- ① If the defrost end temperature is set too high, the high-pressure switch may trip (error code $L P$) during hot-gas defrosting.

Setting the defrost end temperature

- ➔ Press button 3 or 4 until $d E F$ appears on the display.
 ➔ Confirm selection: press button 7.
 ➔ Press button 3 or 4 until $d E i$ appears on the display.
 ➔ Confirm change: press button 7.
 ➔ Set defrost temperature: press button 3 or 4.
 ➔ Confirm change: press button 7.

Display switches to $d E i$.

If no input is made, the key lock will activate after 20 seconds.

- The service level closes.
- The display shows the default screen.

- ① Further functions and detailed operating instructions are available in the user manual for the refrigeration unit control system.