2025/12/21 22:46 1/2 Kitchen: Fridges

# **Kitchen: Fridges**

We have 2 fridges & 1 freeze. The big fridge is only for beverages. The small fridge is for food. The freezer contains also food.

# **Beverage fridge**

# **Temperature regulation**

The set temperature of the fridge may be adjusted by pressing the temperature button. Our default temperature is set to +4°C.

#### **COOLMATIC** function

If you need to insert a large amount of warm fodd, for example after doing grovery shopping, we suggest activating the COOLMATIC function to chil Ithe products more rapidly and to avoid warming the other food which is already in the refrigerator.

- 1. Press Mode button rpeatedly until COOLMATIC icon (Cart) flashes.
- 2. Press OK button to confing your selection

# **Holiday function**

This function allows you to keep the refrigerator closed and empty durin a long hiliday period without the formation of a bad smell.

- 1. Press the Mode until the Holiday indicator icon (Parasol) appears.
- 2. Press the OK to confirm.

### Door open alarm

An acoustic alarm will sound if the door is left open for a few minutes. The door open alarm conditions are indicated by:

- · a flashing Alarm indicator
- an acoustic buzzer

When normal conditions are restored (door closed), the alarm will stop. The buzzer can also be switched off by pressing any button.

## **DrinksChill function**

Use this function to set an acoustic alarm at the preferred time for example when a recipe requires to coold down food products for a certain length of time.

- 1. Press Mode until the corresponding icon (Bottle with Bell) appears.
  - The DrinksChill indicator flashes.
  - The Timer shows the set value (30 minutes) for a few seconds
- 2. Press the Temperature colder or Temperature warmer button to change the Timer set value from 1 to 90 minutes.
- 3. Press ok to confirm

From:

https://wiki.c3l.lu/ - Chaos Computer Club Lëtzebuerg

Permanent link:

https://wiki.c3l.lu/doku.php?id=chaosstuff:infrastructure:kitchen:fridges&rev=1541615319

Last update: 2018/11/07 19:28



https://wiki.c3l.lu/ Printed on 2025/12/21 22:46