

# OLSBERG

## Instruction Manual



## Noblesse

### Convactor

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Please read all the information contained in this manual carefully. The manual contains important information on the safety, installation, and use of the equipment.

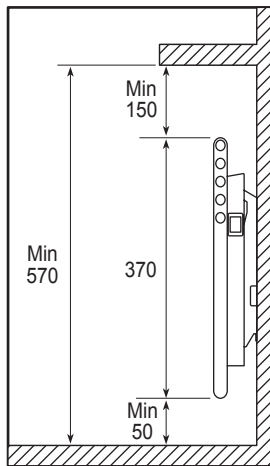
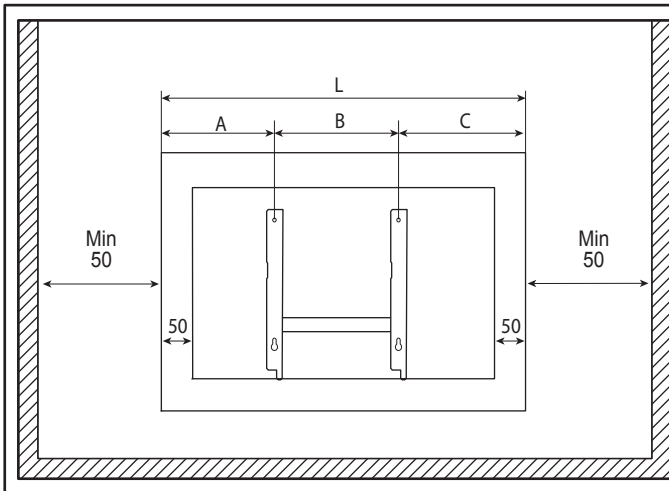
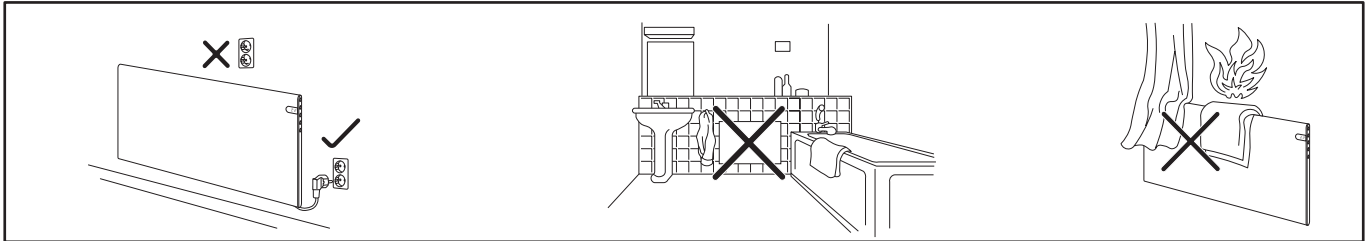
The manufacturer will not assume any liability if the instructions below are not observed. The equipment must not be improperly used, i.e. for purposes other than the intended purpose.

Upon installation, this manual must be handed over to the owner and stored carefully. It must be handed out to customer service if required. The manual must be included when the equipment switches owners.

**Aufstellanleitung**  
**Installation instructions**  
**Guide d'installation**  
**Installatiehandleiding**  
**Instrucciones de montaje**  
**Οδηγίες τοποθέτησης**

Eine defekte Anschlussleitung ist durch den Kundendienst oder eine qualifizierte Person zu ersetzen

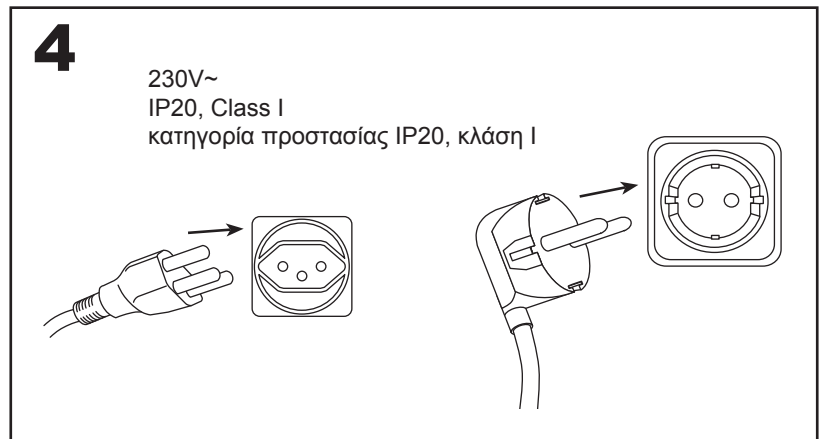
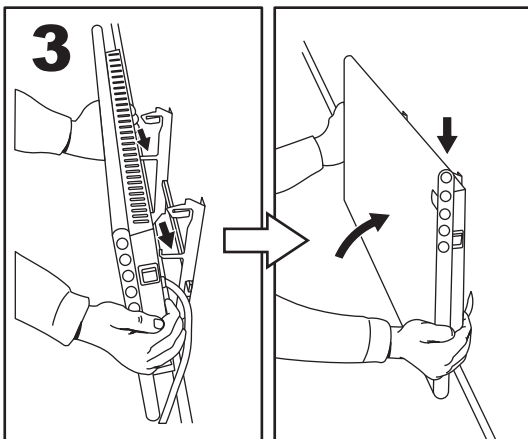
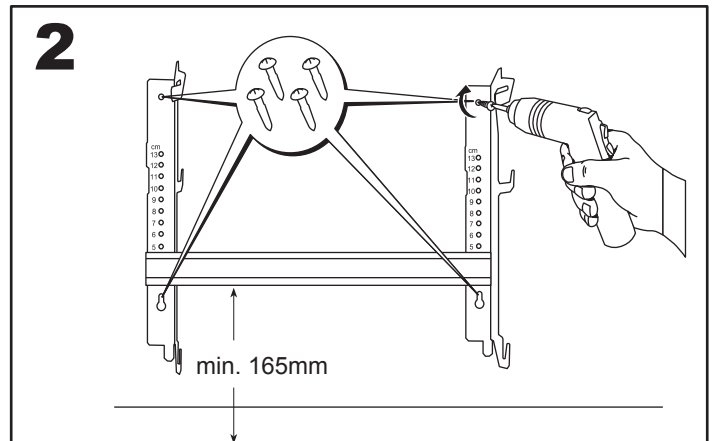
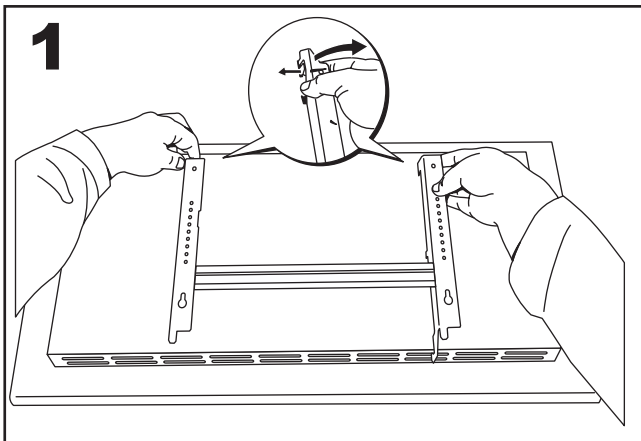
If defective, the connecting cable must be replaced by customer service or a qualified person



	A	B	C	L
15/251-3	125	202	150	477
15/252-3	180	202	208	590
15/253-3	190	302	215	707
15/254-3	220	302	240	762
15/255-3	155	605	175	935
15/256-3	215	605	230	1050
15/258-3	380	605	410	1395

+/- 3mm

230V~  
 IP20, Class I  
 κατηγορία προστασίας IP20,  
 κλάση I

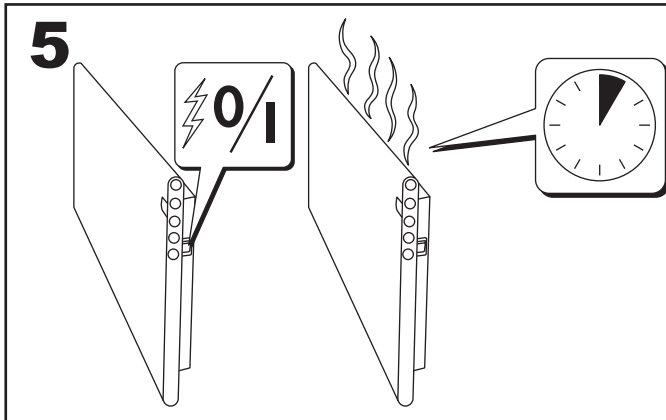


Un câble de branchement défectueux doit être remplacé par le service après-vente ou par toute personne qualifiée pour ce faire

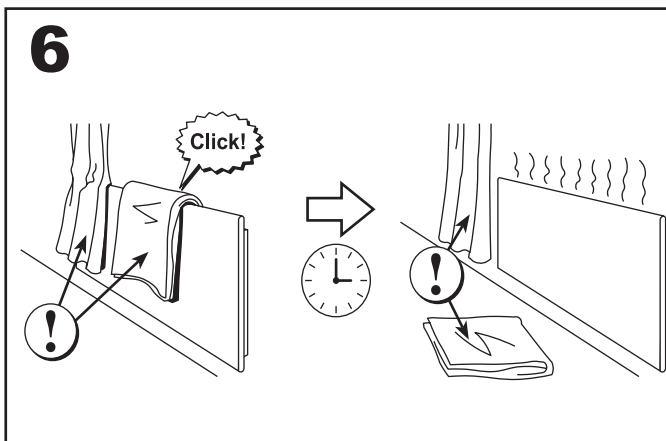
Een defecte aansluitleiding moet door de klantenservice of door een gekwalificeerde persoon vervangen worden.

Una línea de conexión defectuosa debe sustituirse por el servicio técnico o por una persona cualificada

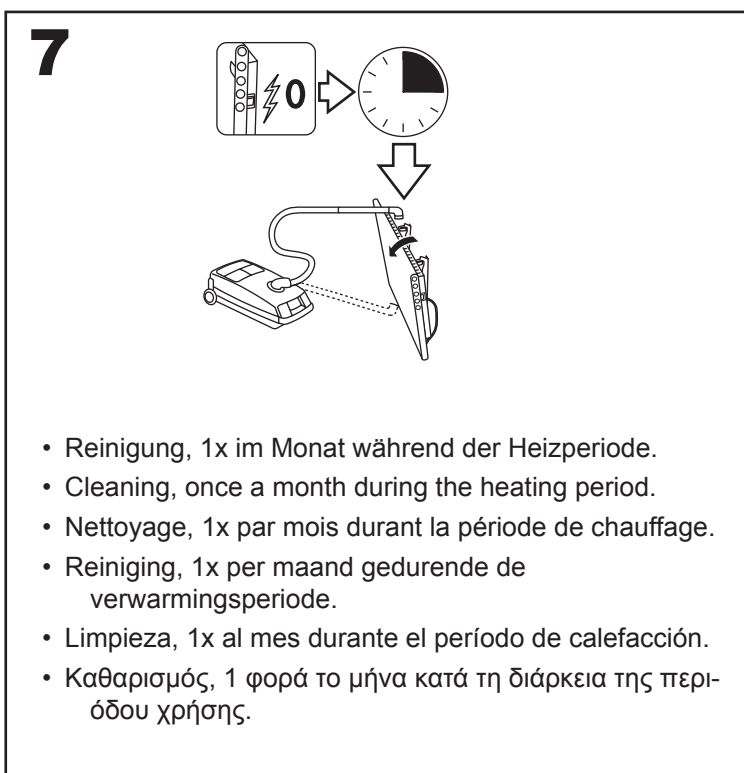
Εάν ο αγωγός σύνδεσης είναι ελαττωματικός, θα πρέπει να αντικαθίσταται από την υπηρεσία εξυπηρέτησης πελατών ή από κατάλληλα εκπαιδευμένο πρόσωπο.



- Öl verdunstet, max. 5 Min.
- Oil evaporates, max. 5 min.
- Vapeurs de pétrole durant minutes 5 max.
- Olie verdampt, max. 5 min.
- El aceite evapora, máx. 5 minutos
- Το λάδι εξατμίζεται, το πολύ 5 λεπτά



- Auto-reset, Übertemperatursicherung.
- Auto reset, over-temperature fuse.
- Réinitialisation automatique de la sécurité contre la surchauffe.
- Auto-reset, oververhittingsbeveiliging.
- Reset automático, seguro contra sobretensión.
- Αυτόματη επαναφορά ρυθμίσεων, ασφάλεια υπερθέρμανσης.

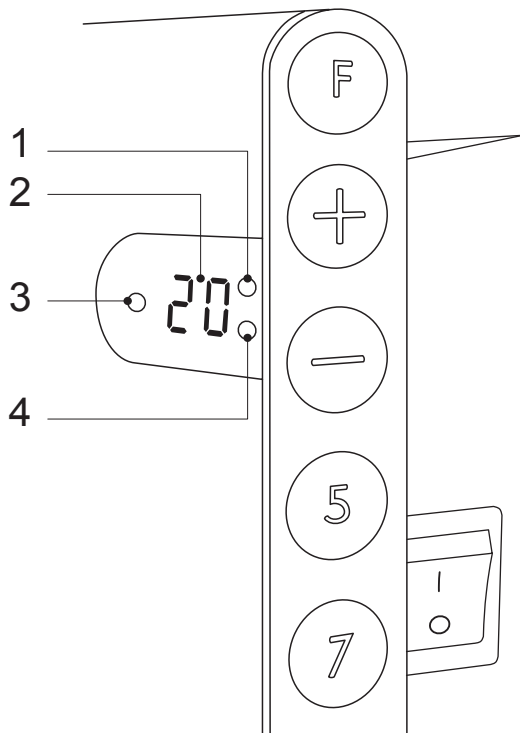


- Reinigung, 1x im Monat während der Heizperiode.
- Cleaning, once a month during the heating period.
- Nettoyage, 1x par mois durant la période de chauffage.
- Reiniging, 1x per maand gedurende de verwarmingsperiode.
- Limpieza, 1x al mes durante el período de calefacción.
- Καθαρισμός, 1 φορά το μήνα κατά τη διάρκεια της περιόδου χρήσης.



- Das dargestellte Symbol bedeutet: "Nicht abdecken"
- The shown symbol means: "Do not cover"
- Le symbole représenté signifie : "Ne pas couvrir"
- Het weergegeven symbool betekent: "Niet afdekken"
- El símbolo representado significa "No tapar"
- Το σύμβολο αυτό ερμηνεύεται ως εξής: "Μην καλύπτετε την επιφάνεια"

# Operating manual for the user



- 1...LED day time reduction
- 2...Display desired set temperature
- 3...LED heating On / Off
- 4...LED night time reduction
- [F] ..Function button
- [+] ..Button +
- [-]...Button -
- [5]...Button day time reduction
- [7]...Button night time reduction

The appliance is not suitable for unsupervised use by children or by persons with learning disabilities, limited sensory capacity or physical disabilities. Ensure that it is not operated by persons who, due to lack of experience and/or knowledge, might not be aware of the risks associated with it, unless they are supervised and instructed by a person who has read the operating manual. Ensure that the appliance cannot be switched on by children while unsupervised.

## Operating modes of the convector

There are 3 different operating modes available depending on the required application.

### HO (HOMe mode)

for private rooms. Daily day time and night time reduction, no day time reduction on the weekend.

### OF (OFFice mode)

for offices and rooms of similar use. Automatic night time reduction during the week, constant reduction on the weekend.

### CA (CABin mode)

for weekend homes. No reduction during the stay. Constant reduction during absence.

## At start-up and after a power failure lasting more than 24 hours

The start-up/reset procedure has to be performed to establish the correct modus and function.

The procedure must be completed in one continuous sequence to be valid.

Should the procedure be performed incorrectly or fail; switch off the heater and start a new reset procedure.

After the heater is switched on, a sequence like °C / 17 / rE will flash in the display .

This tells that the thermostat has been without power for a long period and need to be restarted.

To set the heater back to factory default, switch off the heater by using the main switch.

Press [F] and hold while switching on by using the main switch. Continue to press [F] until rE flash in the display. Release [F].

\* After some seconds HO (Home) will flash in the display.

You can select between the modus HO (Home), OF (OFFice) and CA (CABin = weekend home) by pressing [+] / [-].

Confirm your choice by pressing [F]. 22 (°C) will flash

Select the comfort temperature you wish by pressing [+] / [-]. The comfort temperature is the room temperature that will be maintained outside of the reduction times.

Confirm by pressing [F] more than 5 seconds, till the comfort temperature is flashing. The selected comfort temperature has been stored.

If no comfort temperature has been set, 22 (°C) will automatically be saved after 7 seconds.

Please note that if the product for some reason has been reset to factory default the procedure will be as from the \*-mark in the above.

## Home mode

### Beginning of night time reduction

Keep pressing the [7] button until “h” (hours) starts flashing and set the time at which the night time reduction is supposed to begin. “07” (07 = 7 hours) will flash afterwards.

Use the [+] / [-] buttons to set the duration of the night time reduction in hours.

Confirm by pressing [F]

°C flashes 3 times. “17” (°C) will flash afterward

Press the [+] / [-] buttons to set the reduction temperature.

Confirm by pressing [F]

The set reduction temperature lights up, while the green LED (4) flashes to indicate that night time reduction has been activated.

The temperature will be lowered for the number of hours you set. This process will be repeated every evening at the same time.

### Beginning of day time reduction

Keep pressing the [5] button until “h” (hours) starts flashing and set the time at which the day time reduction is supposed to begin. “05” (05 = 5 hours) will flash afterwards.

Use the [+] / [-] buttons to set the duration of the day time reduction in hours.

Confirm by pressing [F]

“d” lights up briefl . “1” will flash afterwards

Use the [+] / [-] buttons to set the correct day of the week (Monday = 1, Tuesday = 2, etc.).

Confirm by pressing [F]

“17” (°C) will flash

Press the [+] / [-] buttons to set the reduction temperature.

Confirm by pressing [F]

The set reduction temperature lights up, while the green LED (1) flashes to indicate that the day time reduction has been activated.

The temperature will be lowered for the number of hours you set. This process is repeated on all weekdays. Day time reduction will not take place on Saturdays and Sundays.

### Suspending the reduction period once

While pressing [F], press the buttons [7] (night time reduction) or [5] (day time reduction) once to suspend the currently active or subsequent reduction period. While the reduction period is suspended, the LEDs (1) or (4) and the comfort temperature will be on. The reduction will be activated again starting with the subsequent period.

### Changing the current temperature once

Press the [+] / [-] buttons to set the desired temperature.

The temperature change will only apply until the next period begins.

### Changing the comfort temperature permanently

Press the [+] / [-] buttons to set the desired temperature while in comfort temperature mode.

Keep pressing [F] until the comfort temperature flashes briefl . The selected comfort temperature has been changed permanently.

### Changing the reduction temperature permanently

Press the [+] / [-] buttons to set the desired temperature while in the respective reduction mode.

Keep pressing [F] until the reduction temperature flashes briefl . The selected reduction temperature has been changed permanently.

### Changing night time reduction (duration and temperature) permanently

While pressing [F], press twice on [7].

“h” (hours) will flash. The set reduction period will flash afterwards (e. g. 06 = 6 hours).

Press the [+] / [-] buttons to change the reduction period.

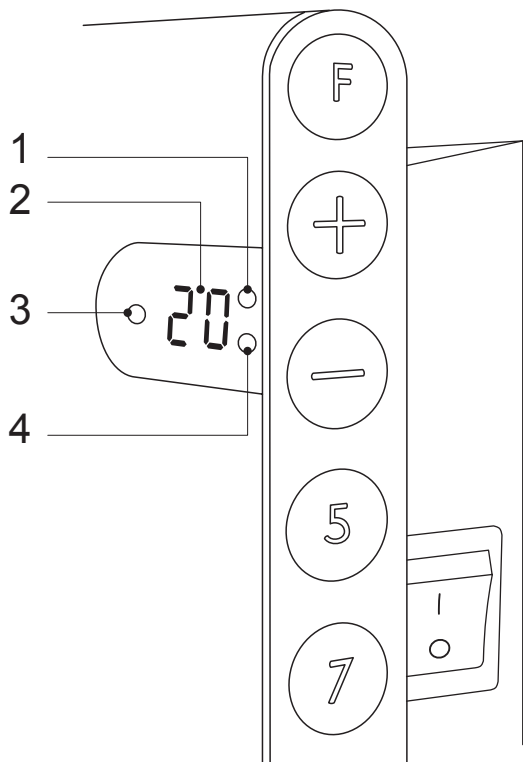
Confirm by pressing [F]

°C flashes 3 times. The set reduction temperature will flash afterwards

Press the [+] / [-] buttons to change the reduction temperature.

Confirm by pressing [F]

The set reduction temperature lights up, while the green LED (4) flashes to indicate that night time reduction has been activated.



- 1....LED day time reduction
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- [+] ..Button +
- [-]...Button -
- [5]...Button day time reduction
- [7]...Button night time reduction

### Changing day time reduction (duration and temperature) permanently

While pressing [F], press twice on [5].

“h” (hours) will flash. The set reduction period will flash afterwards (e. g. 06 = 6 hours).

Press the [+] / [-] buttons to change the reduction period.

Confirm by pressing [F]

“d” lights up briefl . The set weekday will flash afterwards.

Use the [+] / [-] buttons to change the day of the week (Monday = 1, Tuesday = 2, etc.).

Confirm by pressing [F]

The set reduction temperature will flash

Press the [+] / [-] buttons to change the reduction temperature.

Confirm by pressing [F]

The set reduction temperature lights up, while the green LED (1) flashes to indicate that the day time reduction has been activated.

### Deleting the reduction permanently

Keep pressing [5] (day time reduction) or [7] (night time reduction) until the green LED goes out. The comfort temperature lights up.

## Office mod

### Beginning of the reduction

Three hours prior to the desired start of the reduction period, press the [7] button until “h” (hours) starts flashing. “12” (12 = 12 hours) will flash afterwards

Use the [+] / [-] buttons to set the duration for the reduction in hours.

Confirm by pressing [F]

“d” lights up briefl . “1” will flash afterwards

Use the [+] / [-] buttons to set the correct day of the week (Monday = 1, Tuesday = 2, etc.).

Confirm by pressing [F]

“17” (°C) will flash

Press the [+] / [-] buttons to set the reduction temperature.

Confirm by pressing [F]

The comfort temperature will be lit for the next 3 hours until the reduction sets in, while the green LED (4) indicates that the reduction has been activated.

This process is repeated on all weekdays. The reduction will last for 24 hours on Saturdays and Sundays.

### Changing the current temperature once

Press the [+] / [-] buttons to set the desired temperature.

The temperature change will only apply until the next period begins.



### Changing the comfort temperature permanently

Press the [+] / [-] buttons to set the desired temperature while in comfort temperature mode.

Keep pressing [F] until the comfort temperature flashes briefly. The selected comfort temperature has been changed permanently.

### Changing the reduction (duration, day and temperature) permanently

While pressing [F], press twice on [7] three hours before the desired onset of the reduction.

“h” (hours) will flash. The set reduction period will flash afterwards (e. g. 13 = 13 hours).

Press the [+] / [-] buttons to change the reduction period.

Confirm by pressing [F]

“d” lights up briefly. The set weekday will flash afterwards.

Use the [+] / [-] buttons to change the day of the week (Monday = 1, Tuesday = 2, etc.).

Confirm by pressing [F]

The set reduction temperature will flash

Press the [+] / [-] buttons to change the reduction temperature.

Confirm by pressing [F]

The comfort temperature will be lit for the next 3 hours until the reduction sets in, while the green LED (4) indicates that the reduction has been activated.

### Deleting the reduction permanently

Keep pressing [7] until the green LED goes out. The comfort temperature lights up.

### CAbin mode (weekend home)

Every comfort temperature you set while in CAbin mode will be stored automatically.

### Absence settings

Proceed as follows to set the duration of the absence and the associated reduction temperature:

Press [7] until “d” starts flashing

“01” (01 = 1 day of absence) will flash afterwards

Use the buttons [+] / [-] to set the number of the days of absence (1 - max. 40 days).

Confirm by pressing [F]

“10” (°C) will flash

Press the [+] / [-] buttons to set the reduction temperature.

Confirm by pressing [F]

The set reduction temperature lights up, while the green LEDs (1+4) will flash

The comfort temperature will flash to indicate that the

reduction period is complete.

If no button is pressed, another reduction period will begin automatically after 48 hours.

### Ending the reduction period prematurely

To end the reduction period prematurely, keep pressing the [7] button until the comfort temperature is displayed.

### Functions available for all mode settings

#### Child-proofin

Activate:

Press the buttons [5] and [7] at the same time until “- -” appears on the display.

Deactivate:

Press the buttons [5] and [7] at the same time until the indicator on the display starts flashing

#### Calibration

If the room temperature deviates from the temperature shown on the display, you can use the thermostat to adjust the temperature.

Before doing so, ensure that the heater evenly and constantly keeps the current temperature setting for an extended period of time. In order to ensure that the temperature in the room stays as constant as possible, keep all windows and doors closed during this period.

While pressing [F], press once on [-].

°C flashes 3 times. The set temperature will flash afterwards.

Keep pressing [+] / [-] until the temperature indicated on the display corresponds to the actual temperatures measured in the room.

Keep pressing [F] until the set temperature flashes briefly.

The heater will now be regulated to the temperature value you set. This procedure can be repeated if the display is still not indicating the correct temperature.

#### Restoring factory settings

Turn the heater off.

While pressing the [F], turn on the heater and hold the [F] button down until rE starts flashing

For more information, see chapter “At start-up and after a power failure lasting more than 24 hours”.

### General warranty terms

Our products are covered by warranty according to the statutory regulations that apply in the various countries. If you wish to make a claim under warranty, please contact your dealer.





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