

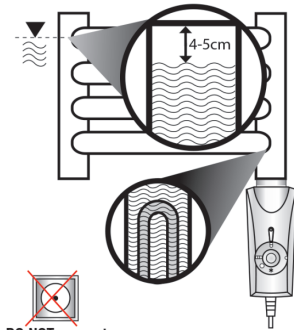
Installation in radiator

4 Electric radiator

It is recommended to fill the radiator only up to 95% of its capacity, taking into account thermal expansion of water. Check the capacity in the instruction manual of the radiator manufacturer.

Check that the radiator is watertight after filling.

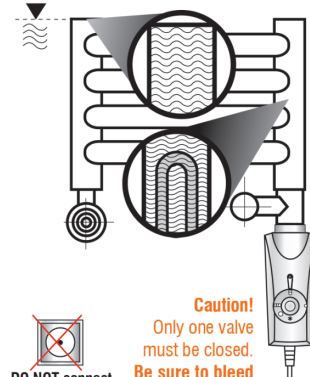
Electric radiator must be equipped with a safety valve



DO NOT connect to the mains

Radiator in CH system

- When the central heating system is in use it is recommended to switch off the electric supply to the heater or set the dial to the „0” position.
- When the central heating system is shut off (e.g. summer), open all valves and vent the radiator. Then close the inlet valve.



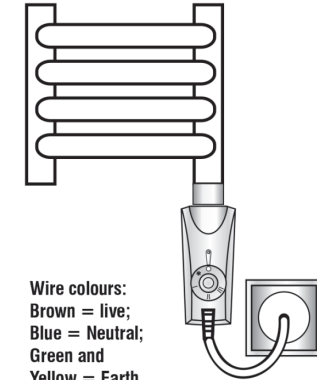
DO NOT connect to the mains

Caution!
Only one valve must be closed.
Be sure to bleed the radiator

5 Connect the heater to the mains 230V.

At this point the Type D heater may be hard wired to the electrical system in compliance with UK electrical regulations.

Installation should be entrusted to authorised electrician



Wire colours:
Brown = live;
Blue = Neutral;
Green and Yellow = Earth.

START

BEFORE YOU PLUG THE HEATER INTO THE SOCKET
(CONDITIONS OF CARRYING OUT THE HEATER TEST):

- DIAL HAS TO BE IN POSITION III (MAXIMUM)
- IN A HEATER CONNECTED TO CENTRAL HEATING, ONE OF THE VALVES MUST BE CLOSED

TYPE D HEATER
OPERATION

CONNECTING TO POWER

STARTING HEATER

FAST FLASHING
RED LIGHT
HEATER TEST

TIME LONGER
THAN 2 MINS

NO CONDITIONS FOR
CARRYING OUT THE TEST.

GO BACK TO START

TIME LONGER
UP TO 2 MINS

HEATER WORKING
CORRECTLY - RED LIGHT

SIGNALLING IMPROPER ASSEMBLY OR IMPROPER USE - BLUE LIGHT

RED LIGHT
ON

HEATER WORKING

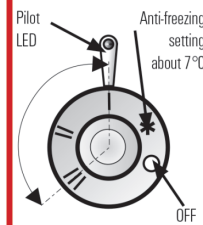
STANDBY
HEATER TURNED OFF

LIGHT OFF



HEATER WORKING
10-65 CELSIUS DEGREES

STEADY LIGHT ON



TURBO
MODE

pressing the dial

1x = 1 hour
2x = 2 hours
3x = 3 hours
4x = TURBO mode off

Status of heater operation is signalled by the red LED flashing

turbo 1 hour	•	each 2 sec.
turbo 2 hours	••	each 2 sec.
turbo 3 hours	•••	each 2 sec.

BLUE LIGHT
FLASHING 1 TIME
PER SECOND

SIGNALS BURNT THERMAL
SAFETY FUSE (IMPROPER USE)

YOU HAVE
DAMAGED
THE TEMPERATURE
SAFETY FUSE

CONTACT THE SELLER

BLUE LIGHT
FLASHING AT HIGH
FREQUENCY

SIGNALS LACK
OF WATER

- UNPLUG HEATER FROM SOCKET
- FILL UP THE WATER LEVEL
- PLUG HEATER INTO SOCKET

BLUE LIGHT
STEADY

SIGNALS OVERHEATING
OF THE HEATING
ELEMENT

- UNPLUG HEATER FROM SOCKET
- CHECK THE WATER LEVEL IN THE HEATER
- IN CENTRAL HEATING INSTALLATION, CHECK IF ONE OF THE VALVES IS CLOSED
- PLUG HEATER INTO SOCKET

Guarantee conditions and card

GUARANTEE CARD

Electric heater with electronic temperature controller, type: Type D heater

Serial No.:

Date of sale:

Stamp of retail outlet, signature of seller

GUARANTEE TERMS:

Guarantee is granted by manufacturer for 24 months period starting from date of sale, but no longer than 36 months from date of the heater manufacture. Defects revealed within this period, resulting from a fault of manufacturer will be repaired free of charge or the item replaced with new, equivalent one. Term of complaints' investigation up to 14 (fourteen) days from date of submission to the manufacturer.

Guarantee does not cover:

- Damages which occurred as a result of incorrect assembly
- Using of product in a manner incompliant with attached instructions.
- Any visible damage to the heating element or controller duo to improper use.
- Burnt thermal safety valve

Damaging of manufacturer's seals makes the guarantee null and void.

Notes:

- The condition of proper, long-term heater operation is complete immersion of heating element in water.
- It is recommended to entrust the heater installation and first starting to qualified technician.
- In case the radiator installed in CH system is fitted with two valves, it must not be closed both at supply and return side (thermal expansion of water).
- Disconnect the power supply in case malfunction is found.
- Electric power cable is not replaceable. Y type connection. If the electric cable is damaged the heater must be returned to the manufacturer for repair.

In the event that Heatpol are unable to repair or replace this product we reserve the right to refund the purchase price as an alternative

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REFER TO LABELS
ON ENCLOSURE



exclamation mark
on triangular field signals
information important
for the user



lightning mark ended with arrow
on triangular field warns
about dangerous voltage
inside the appliance



Do not throw the used
appliance in the
waste bin. Take it to
a recycling facility.

Installation and starting of Type D heater

CAUTION Read prior to commencing installation

Electrical connection should be entrusted to authorised electrician

SAFETY

The heater should be installed by a qualified person.

Bathroom radiators fitted with electric heaters should be fixed not less than 60 cm from a bath, shower or wash basin and never above a bath.

For the heater permanently connected (hard wire) there must be applied a cut-off device from the mains. Such a device must disconnect the heater from the supply mains in 2 poles, with contact separation of at least 3 mm.

For version with a plug, the heater should be plugged in only to a socket with earthing contact.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given

supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

Children shall not play with the appliance

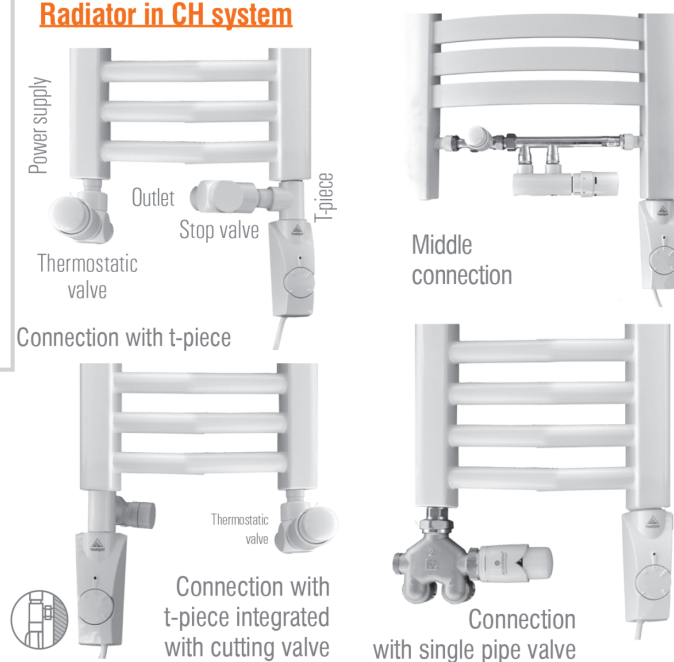
Cleaning and user maintenance shall not be made by children without supervision

The heater **MUST BE DISCONNECTED** before cleaning the casing. **AVOID SOAKING THE CASING.**

One radiator valve must always be open when a heater is in use **(liquid thermal expansion).**

Type D heater - intended use

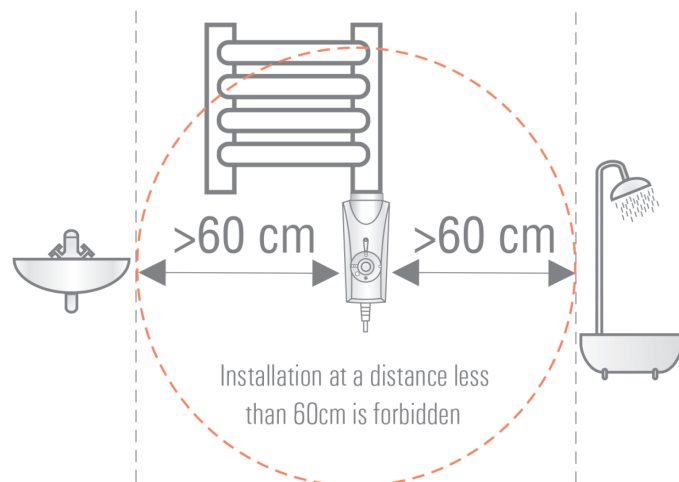
Radiator in CH system



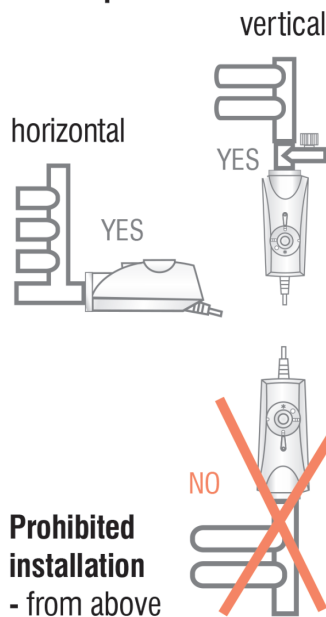
Electric radiator

Installation in radiator

1 Install radiator on a wall



2 Installation in positions:



3 Install the heater

Remove the 2-piece protective collar next to the thread and screw Type D heater into the radiator using a suitable spanner. The special conical gasket fitted to the 1/2" connection of the heater enables the heater to be screwed into the radiator until the control box faces forward.

IT IS IMPORTANT NOT TO OVERTIGHTEN THE HEATER.

2 turns are normally sufficient to make an hermetic seal.

After installation replace the protective collar. T-piece is fitted with "Go-Stop" self jointing gasket.

