

GB-DAS

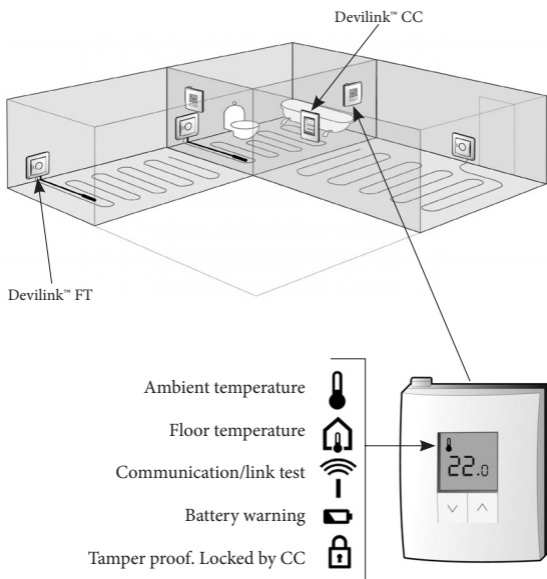
Devilink™ RS
Installation Manual



Devilink™ RS

The Devilink™ RS (Room Sensor) has a built-in temperature sensor which measures the ambient temperature. It allows you to control the heating based on room temperature, in the room where installed. With the Devilink™ RS you can also adjust the temperature.

Installation scenario:



Placement of Devilink™ RS



Not on a wall where it will be subjected to direct sunlight.



Installation height should typically be between 80-150 cm.



In wet rooms it should be installed on an even surface, according to local building regulations.



At least 50 cm away from windows/doors that will be left open occasionally.

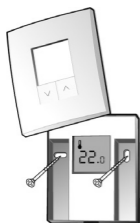


Not on the inner side of a wall facing the outside.

Installation of Devilink™ RS



1. Remove the front cover by gently pressing the release tab on the bottom side of the sensor.



2. Mount the room sensor
 - a. Mark up drill holes
 - b. Drill holes
 - c. Place fixing plugs in holes
 - d. Screw mount the RS



3. Mount batteries










4. Put front cover on by placing the top of the cover in place first and then gently press the bottom end in place.

Click!

Configuration:

See Step-by-Step guide in Devilink™ CC instruction manual.

Trouble shooting

Short green flash	Not included in network
Green fast flash	Inclusion in progress
Red flash +  for 5 sec.	Inclusion failed
 ON	Link test in progress
Red flash +  for 5 sec.	Link test failed
 ON + Red LED flash every 2½ min.	Low battery level
 ON + Red LED flash every 30 sec.	Critical battery level
E5	Floor sensor short circuited
E6	Floor sensor lost
 ON	Tamper proof enabled by Devilink™ CC
 Flash	Limited by Devilink™ CC

Factory reset a Devilink™ RS:

Take the front cover off . Take out one battery and hold the ON/OFF/Install button down while reinserting the battery. Keep holding down the install button until it flashes (approx. 5 sec.)

Technical specifications

Battery	Alkaline 2xAA, 1.5V
Battery lifetime	Up to 4-5 years
Backlight	Green LED
Ambient temperature	0° to +40°C
Battery monitoring	The sensor has a built-in monitoring circuit, which will detect low or critical battery level.
Transmission frequency	868.42MHz
Transmission range in normal buildings	Up to 30m
Transmission power	Max. 1 mW
IP class	21
Dimensions	81 mm x 66 mm x 21 mm

Disposal Instruction:

Equipment containing electrical components should not be disposed together with domestic waste.

It must be collected separately with other electrical and electronic waste according to local legislation.

The 2 Year DEVI Warranty

You have purchased a DEVI heating system which we are sure will serve to improve the comfort and economy of your application.

DEVI provides superior electrical heating solutions for total climate control in and around homes and buildings. DEVI offers a complete product program with Deviflex™ heating cables or Devimat™ heating mats, Devireg™ thermostats, Devifast™ fixing strips and Devi Self-limiting heating cables combined with additional products completing the product program.

This 2 year warranty applies to all DEVI products.

Should you, against all expectations, experience a problem with your DEVI product, you will find that DEVI offers a 2 year warranty from the date of purchase on the following conditions:

During the warranty period DEVI shall offer a new comparable product or repair the product in case the product is found to be faulty by reason of defective design, materials or workmanship. Repair or replacement shall be carried out at DEVI's discretion. DEVI shall not be liable for any consequential or incidental damages in-

cluding, but not limited to, damages to property or extra utility expenses.

This warranty shall only be valid on production of proof of purchase and must be submitted to the installer or seller without undue delay.

An extension of the warranty period following repairs undertaken under warranty cannot be granted.

The DEVI Warranty shall not cover any damage caused by incorrect conditions of use, incorrect installation or if installation has been carried out by non-authorized electricians. All work will be invoiced in full if DEVI is required to inspect or repair faults that have arisen as a result of any of the above.

The DEVI Warranty shall not extend to equipment which has not been paid in full.

DEVI will, at all times, provide a rapid and effective response to all complaints and inquiries from our customers.

The warranty explicitly excludes all claims exceeding the above conditions.

Warranty Certificate

The DEVI™ Warranty is granted to:

Name:

Address:

City:

Country:

Telephone:

Attention:

The Warranty Certificate must be completed correctly for the Warranty to be valid.
Please read the Warranty conditions above.

Type of thermostat:

Electrical installation by:

Article number:

Date:

Suppliers Stamp:

Article: 08095916

Version: 01.01

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