

BHE 75 Plus

BATHROOM RADIATOR

PRODUCT-NO.: 238713

Bathroom radiators: Added value with added enjoyment.

The bathroom radiators of the BHE Plus series combine functionality with design. The electrical connection offers the advantage that even when your central heating system is off (for example in summer), both room and towels can be pleasantly warmed when necessary. The user friendly position of the programming unit enables easy access to temperature control. The comfort functions of the integral controller highlight the efficiency and high quality features of the bathroom radiator.



The main features

Electric bathroom radiator

750 W heating output

May also be connected to the hot water heating network

Factory-filled with process medium for purely electrical operation

Quick room air heating

Premium design with circular pipes

Controls with backlit LCD

With infinitely variable temperature selection

Protection: IP 24



Type	BHE 50 Plus	BHE 75 Plus	BHE 100 Plus
Part no.	239141	238713	238714
Connected load	0.5 kW	0.75 kW	1 kW
Height	1090 mm	1590 mm	1830 mm
Depth	117 mm	117 mm	117 mm
Width	500 mm	500 mm	550 mm

Technical data

Power supply	1/N ~ 230 V	1/N ~ 230 V	1/N ~ 230 V
Frequency	50/- Hz	50/- Hz	50/- Hz
Rated voltage	230 V	230 V	230 V
Rated current	2.2 A	3.3 A	4.4 A
Setting range	10-28 °C	10-28 °C	10-28 °C
IP-Rating	IP24	IP24	IP24
Protection class	II	II	II
Weight	12,00 kg	19,00 kg	23,00 kg
Colour	commercial white, RAL 9016	commercial white, RAL 9016	commercial white, RAL 9016



Type	BHE 175 T Plus
Part no.	238715
Connected load	1.75 kW
Height	1590 mm
Depth	130 mm
Width	500 mm

Technical data

Power supply	1/N ~ 230 V
Frequency	50/- Hz
Rated voltage	230 V
Rated current	7.6 A
Setting range	10-28 °C
IP-Rating	IP24
Protection class	II
Weight	20,00 kg
Colour	commercial white, RAL 9016

Depth including wall mounting bracket

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **info@stiebel-eltron.com**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.