

BHE 100 Plus

BATHROOM RADIATOR

PRODUCT-NO.: 238714

Heat your bathroom the convenient way

These electric bathroom radiators supply you efficiently with the right amount of heat, just where you need it, all year round. Their blend of appealing design and functionality is a real winner. The operating controls are fitted at the perfect height for you to be able to adjust the temperature with ease.

Multiple uses of heat

Thanks to the slender round pipes and evenly distributed heat, you can hang your hand and bath towels on the radiator at several levels to dry or warm up. With their particular properties, the bathroom radiators in this series are ideal for use as heat generators or interim heaters in spring/autumn.



BHE 50 Plus

Product-No.: 239141

The main features

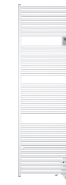
Electric-only operation due to factory filling with heat transfer medium

Can also be connected to the hot water heating network

Premium design with round pipes

Operating controls with illuminated LCD screen

With variable temperature adjustment



Type	BHE 50 Plus	BHE 100 Plus
Part no.	239141	238714

Technical data

Power supply	1/N ~ 230 V	1/N ~ 230 V
Rated voltage	230 V	230 V
Rated current	2.2 A	4.4 A
Rated output	500 W	1000 W
Connected load	500 W	1000 W
Heating output to EN 442 (75/65 - 20 °C)	367 W	876 W
Heating output F/R - T (70/55 - 24 °C)	125 W	298 W
Setting range	10-28 °C	10-28 °C
Number of ribs	20	37
IP rating	IP24	IP24
Protection class	II	II
Colour	traffic white, RAL 9016	traffic white, RAL 9016
Height	1090 mm	1830 mm
Width	500 mm	550 mm
Depth	117 mm	117 mm
Weight	12.00 kg	23.00 kg

Depth including wall mounting bracket

Contact information

You have questions? We appreciate to help you:

SALES HOTLINE

+91 2067 48 0928

SERVICE HOTLINE

+91 2067 48 0909

Write an email to sales@stiebel-eltron.in

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.