

Product data sheet

Bluetooth heater PGB 10 with glass front

BEHA



Properties

- Approved by NEMKO.
- IP 20 protection.
- Meets the requirements of Ecodesign 2015/1188.
- Double insulated.
- Switch: 1-pol Off/On.
- Open window function.
- Thermostat accuracy: +/- 0,2 °C at 20 °C.
- Electronic thermostat from +5 to +30 °C.
- Thermal fuse against overheating.
- For use with voltage: 230V AC 50Hz.
- One height: 42,3 cm.
- Colour on the glass: RAL 9010.
- White cable with plug, 1,5 meter.
- Safety distance:

Under:	5-15 cm.
Over:	10 cm.
Sideways:	2 cm.
Front:	Do not cover.

Description of bluetooth heater

Convector heater with electronic thermostat provide a stable temperature. This heater is intended for basic heating. Beha bluetooth heater can be connected to the Beha Bluetooth Heater app for simple weekly programming or to adjust the temperature. You don't need a router, just a smartphone that also functions as a remote control when you are in the house. The heater can also be used manually with the temperature dial on the heater.

After power outage the heater will use the last temperature set at the thermostat dial.

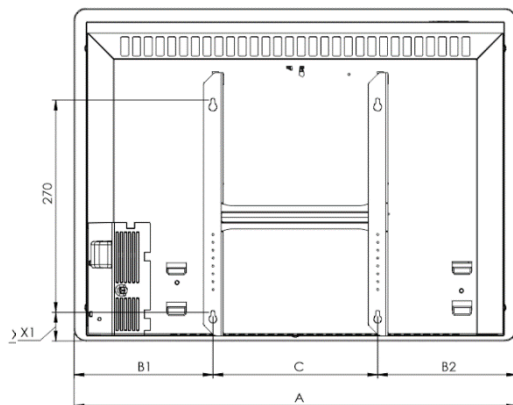
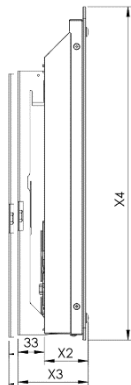
The heater has an open window detection. If the temperature in the room exceeds 15 degrees, and the temperature drops more than 5°C within 40 seconds the open window function is activated. The heater will shift between set temperature for 10 seconds, and 5°C for 30 seconds. The function is active for a maximum of 15 minutes.

For fixed electrical installation, a Beha KB 200 junction box is used, which is mounted on the wall bracket.

See additional equipment.

Dimensions

Name	Effect	Height mm	Length mm	B1/B2 mm	C mm	Item. no.:	El.no.:	GTIN	Nobb no.
PGB 10	1000W	423	812	251	310	820100	5449864	7026578201000	60023545



	X1 mm	X2 mm	X3 mm	X4 mm
PGB	33	52	85	423

Additional equipment



Art.no.: 110012 Beha KB 200
Junction Box for fixed electrical installation.