heatapp! base

heatapp! base is the central control and regulation unit of the system.

heatapp! base can be connected to the heat generator of an existing system and transmit the heat demand to the heat generator. In this way genuine single room heat regulation with demand requests is possible in accordance with EN 15232.

Using the **heatapp! base** up to four **heatapp! drive / heatapp! floor** channels can be controlled per room. A maximum of 24 rooms can be controlled.

heatapp! base also communicates with the **heatapp! gateway** via the home network.
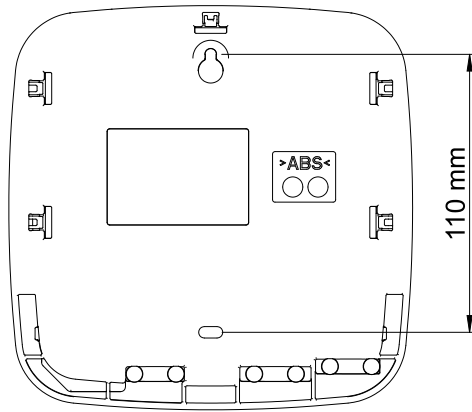
The connection to the home network can also be made via Wi-Fi using the **heatapp! Wi-Fi stick** which is available as an accessory.

Scope of delivery:

- **heatapp! base**
- Ethernet cable
- Bag of fasteners with cord grips

Article number: 9600301000

Technical data	
Installation	Wall mounting
Operating system	Linux
Connections	
• External	• 2 x USB 2.0 • RJ45 Ethernet
• Internal (screw terminals)	• Mains voltage L, N, PE • Energy generator relay • Energy generator bus (Open Therm) • 0 ... 10 V output • Sensor input (optional)
Power supply	230 V ±10 %, 50 Hz
Power consumption	5 VA
Protection class	II for wall mounting
IP rating	IP20
Fusing	User-supplied
Relay output	Potential-free contact, maximum 230V / 2A
Energy generator bus	Open Therm
Ambient conditions • Storage temperature • Operating temperature	 -25 ... +60 °C -10 ... +50 °C
Standards	EN 60730
Dimensions	160 x 160 x 34 mm (length x width x height)
Weight	335 g
Colour	Traffic white RAL 9016

Drilling template **heatapp! base/base T2B**