



heatapp! floor is a control system for underfloor heating systems and -heating coils.

Up to eight channels each with up to three thermoelectric actuators can be controlled.

A maximum of 24 thermoelectric actuators (not supplied) can be connected.

heatapp! floor communicates wirelessly with the **heatapp! gateway**.

Scope of delivery:

- **heatapp! floor**
- Aerial
- Screw terminals
- Top-hat rail including fixing materials
- Clamp fittings

Article number : 9600801000

Technical data	
Type of installation	Top hat rail installation
Connections (screw terminals)	<ul style="list-style-type: none"> • Mains voltage L, N, PE • 8 x relay output L, N
Wireless system	Z-Wave
Z-Wave type	Binary switch
Synchronisation	5 min
Power supply	230 V ±10 %, 50 Hz
Power consumption	5 VA
Protection class	II when installed in a distribution cabinet
IP rating	IP00
Fusing	User-supplied
Contact rating relay output	1 A
Ambient conditions	<ul style="list-style-type: none"> • Storage temperature -25 ... +60 °C • Operating temperature -10 ... +50 °C
Standards	EN 60730
Colour	Magenta, RAL 320 30 30 or grey, RAL 7035
Dimensions	160 x 91 x 58 mm (length x width x height)
Weight	250 g

► **Note**

The **heatapp! floor** is supplied in the top-hat rail housing.

To achieve the IP20 rating, the **heatapp! floor** must be installed in a suitable control panel / distribution cabinet that requires a special opening tool.