

heatit

CONTROL SYSTEMS



Designed in Norway



GLASS



heatit.com

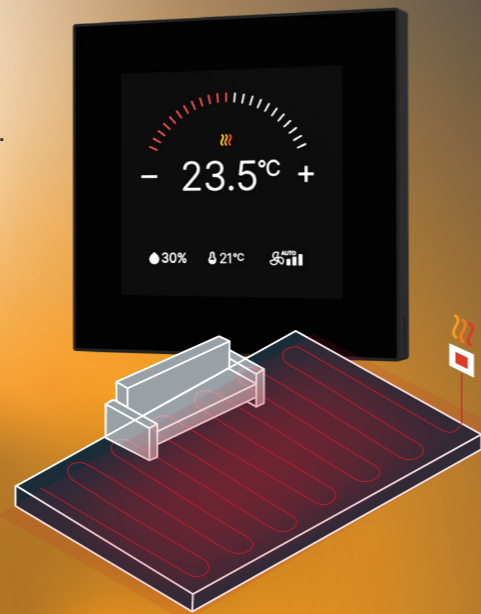


HEATIT FAN COIL

The new standard for room comfort; the Heatit touch screen thermostat.

With support for heating and cooling modes, 4-pipe systems, and three fan speeds, this thermostat gives you complete control of your indoor comfort.

- 3-in-1: thermostat
- Scene controller
- Profiles



Combining Scandinavian design with intelligent technology, the Heatit Z-TRM Fan Coil Thermostat is made to deliver comfort, precision, and reliability — all in one elegant package.



HEATIT WIFI THERMOSTAT

- **Refreshed design, proven reliability:** built on the well-known WiFi6 platform for a familiar install and user experience.
- **Installer-friendly continuity:** keeps the trusted WiFi6 platform for predictable performance and support.
- **Schedule your heating** and save money, control hydronic and electric underfloor heating with the Heatit App.



Look for products marked with MyHeatit.



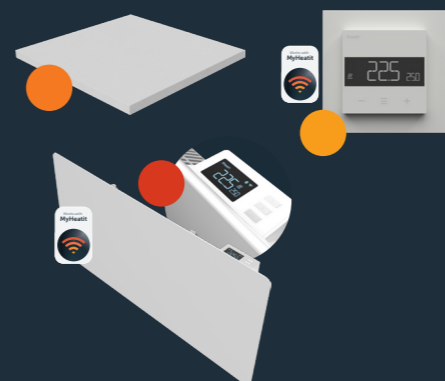
HEATIT RCH HEATING PANELS

The heating panels are easy to install and require minimal maintenance. Electrical radiant heating is a product suitable for both total and local heating.

It's not necessary to start heating earlier than 30 to 60 minutes before the workday begins, and the heat can be turned off when the workday ends.



SMART COMFORT FOR MODULAR BUILDINGS



A complete solution for prefab houses and modular barracks for office workers.

Fast to install, easy to operate, and scalable from one unit to an entire site.

HEATIT WIFI PANEL HEATER

Heatit WiFi Panel Heater/List is an electrical radiator. The convector can be controlled via Wi-Fi or Bluetooth (BLE) using the "MyHeatit" App or with the buttons on the top of the convector.

- 400W to 1500W
- Steel panel or glass front
- Open API
- Silent control Triac
- Easy-to-read LCD display





Wi-Fi



Bluetooth



Z-Wave



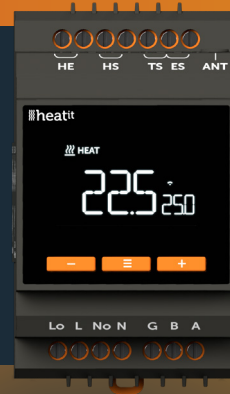
Open API



Modbus

HEATIT ICECONTROL2

Heatit IceControl2 is a control unit developed for efficient snow and ice melting on ground surfaces, stairs, ramps, entrances, roofs, and gutters.



HEATIT DIN SMART THERMOSTAT

Heatit DIN Smart Thermostat is an electronic multifunction thermostat designed for electrical heating.

The thermostat can be controlled through Z-Wave® via a Z-Wave gateway. It can also be controlled using Modbus RS-485 and the buttons on the front of the thermostat

3 modes: Heat, Cool, and Eco



THERMOSTAT

Heatit Thermostat2 is an electronic thermostat designed for electrical heating.



SINGLE RELAY

Heatit Single Relay2 is a 16A relay suitable for all types of resistive loads.



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