HEATER CONTROLLER

Heating Device Switch

The Heater Controller is an intelligent heater, pump and boiler controller that not only optimizes their operation in terms of your comfort, but also bills. From now on, a device connected to the Heater Controller will work only when it is necessary and can follow the schedule you set.

Even when there is no power for a long time, the controller will remember the previously set data and help you to keep the house warm. The additional Auraton FrostGuard function will turn on the heating if there is a risk of the water system freezing in your home.





Over the air - the device updates from the application level on the phone



Auraton FrostGuard $\,$ - a protection system that prevents your home from cooling below 4°C



high relay contact strength (16A), which ensures a connection to even the most demanding devices

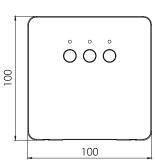


backup communication with the Heat Monitor



two-way communication

Operating temperature range	0 - 45°C
Temperature measurement range	0 - 45°C
Temperature control range	0 - 40°C
Additional functions	Auraton FrostGuard, Low spark relay contact switching
Maximum load current of the relay contacts	16A, 250V AC
Control signals	LEDs, sound signal
Power supply	230V AC ±10%, 50Hz, 1.5W
Internet gateway	Auraton Pulse
IP code	IP20
Radio frequency	868,150 MHz 868,450 MHz
Radio signal strength	11 dBm
Radio receiver category	2
Operating range	in a typical building, with a standard wall structure - up to 30 m; in open area - up to 300 m





















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