



# Electrical regulators



## WHISTLE regulator

Electronic controller with LCD display has four control buttons. First one used to turn the controller on or to put it into standby mode. Second button allows manual operation of functions such as Chrono, Comfort, Night Mode, Frost protection, Full power, LCD Lock and Open window detection. The last two buttons are used to change parameter values (e.g. temperature). The regulator controls room temperature using microprocessor that regulates temperature without being affected by external conditions or temperature of radiator. It can only be installed on the bottom right side.

## STONE regulator

Digital temperature controller with OLED display is designed for electric radiators and is operated via a bluetooth-enabled smartphone and tablet application. There are two control buttons at the base, one of which serves to turn on/off the controller and another offers selection of the operating modes. These include, e.g. Full power, Comfort, Eco Mode, Frost protection. The controller controls the room temperature with high-precision electronic PID temperature control. It is normally installed on the bottom right side. For it be installed on the bottom left side, this requirement must be specified in the order.



Using **STONE CONNECT BLE** for Android and iOS to control the individual radiators in house, schedule the heating program and therefore safe energy costs. Simple interface allows to display energy consumption statistics, etc. The App can be only used by devices with Android 4.3 device and bluetooth version 4.0 min. Download [here](#)



### Technical data

Working voltage	230 V/50 Hz
Protection category	I
Degree of protection	IPX4
Working temperature	0–50 °C
Working humidity	0–85 % (without condensation)
Temperature range of room	7°C, 15–30°C
Open window detection	yes
Temperature control	weekly program
Installation	on the right side
Connection thread	G1/2" outer (on the heating rod)
Dimensions	72 × 140 × 60 mm
Connection	straight electric cable 120 cm ended by plug
Colour of regulator	white/chrome
Colour of cable	white/grey
Protection zone	2 and 3
Available heating rods	200 W–1200 W

### Technical data

Working voltage	230 V/50 Hz
Protection category	I
Degree of protection	IPX4
Working temperature	0–50 °C
Working humidity	0–85 % (without condensation)
Open window detection	yes
Temperature control	weekly program (via App)
Installation	on the right side (on the left - must be stated in the order)
Connection thread	G1/2" outer (on the heating rod)
Dimensions	63 × 63 × 56 mm
Connection	straight electric cable 120 cm ended by plug
Colour of regulator	white/chrome
Colour of cable	white/grey
Protection zone	2 and 3
Available heating rods	200 W–1200 W

