



Smart

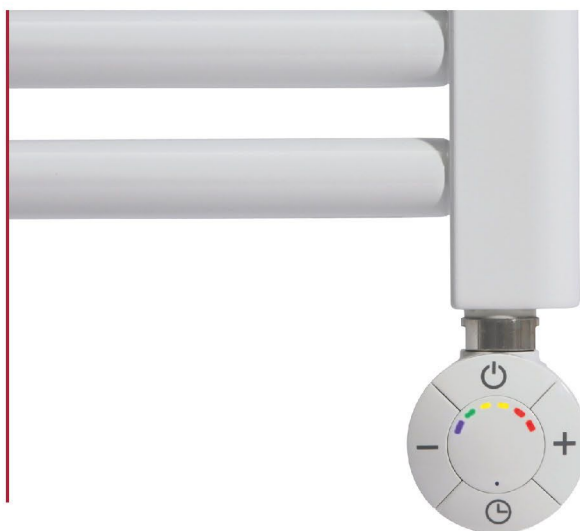


Electronic thermostat for electric towel heaters based on fluid heat transfer. The temperature is controlled by means of an internal sensor. The **SMART** series has the heating element attached to the thermostat. The symmetry of the device enables both right and left side coupling to the towel heater. It is possible to choose between three predefined programs, as indicated in the guide for setting the operational times.

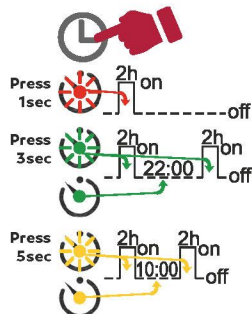
The upper button selects the stand-by/antifreeze modes and the LEDs indicate the selected fluid temperature (40-65°C).

The lower button selects the operating mode that is also indicated by the a corresponding LED.

The side buttons increase or decrease the selected temperature.



Guide for timer activation



Technical specifications

Operational modes	Comfort, Boost2h, Timer12h, Timer24h, Stand-by/Antifreeze, Key lock
Conformity marking	CE
Supply voltage	230 VAC - 50 Hz
Range of supported powers	100 ÷ 1000 W
Range of configurable fluid temperature	40°C ÷ 65°C (10°C automatically selected in antifreeze mode)
Maximum thermal fuse temperature	152°C
Appliance classes	Class I – Class II
IP protection	IP44
Size	56mm x 56mm x 44mm
Available colours	White, Chrome