



# Smart Program



Electronic clock 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. The device is supplied with a dedicated remote control that can be used for defining a weekly program configurable for each day of the week. The remote control is provided with a bracket for anchoring it to a wall or to the towel heater. The upper LED indicates the status of the device while the lower LED indicates the active operational mode. The ECO operational mode activates a predefined fixed temperature level of 50°C (not modifiable) independent from the other settings, thus allowing a reduction of the energy consumption.



## Technical specifications

<i>Operational modes</i>	Comfort, Night, Timer2h or Boost2h, Stand-by, Clock-thermostat, Antifreeze, ECO, Continuous heating, Key lock 
<i>Conformity marking</i>	<b>CE</b>
<i>Supply voltage</i>	230 VAC - 50 Hz
<i>Range of supported powers</i>	100 ÷ 1000 W
<i>Range of controllable fluid temperature</i>	30°C ÷ 70°C
<i>Maximum thermal fuse temperature</i>	152°C
<i>Appliance classes</i>	Class I – Class II
<i>IP protection</i>	IP44
<i>Size</i>	56mm x 56mm x 44mm
<i>Available colours</i>	White, Chrome