



Thesis Digital

Digital thermostat for electric towel heaters based on fluid heat transfer. The temperature is controlled by means of a room temperature sensor. The device is coupled to the heating element by means of 6.3x0.8mm Faston connectors. It is possible to choose between 2 predefined programs. A comfortable visualization of the device settings is provided through a display and LED indicators. The device has an elegant yet functional design suitable for every model of towel radiators.



Technical specifications

<i>Operational modes</i>	Comfort, Night, Antifreeze (7°C), Boost2h, Timer24h, Stand-by, Fil-Pilote (for Class II model only)
<i>Conformity marking</i>	CE
<i>Supply voltage</i>	230 VAC - 50 Hz
<i>Maximum power</i>	2000 W
<i>Selectable temperature range</i>	7°C ÷ 32°C
<i>Appliance classes</i>	Class I – Class II
<i>IP protection</i>	IP44
<i>Size</i>	113mm x 73mm x 39mm
<i>Available colours</i>	White, Chrome

