

# Smart Plus Program



Electronic clock thermostat for electric towel heaters based on fluid heat transfer. The **ambient** temperature is controlled by means of an external 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 ECO operational mode reduces the selected temperature of 3°C, allowing a reduction of the energy consumption. The upper LED indicates the status of the device while the lower LED indicates the active operational mode. The open window detection mode allows reducing energy dispersion with consequent cost saving. Smart plus program meets Eco-design Directive for local space heating.

## Technical specifications

Operational modes	Comfort, Night, Fil-Pilote, Timer2h or Boost2h, Stand-by, Clock-thermostat, Antifreeze (7°C), ECO, Open window detection, Continuous heating, Key lock 
Conformity marking	CE
Supply voltage	230 VAC - 50 Hz
Range of supported powers	100 ÷ 1000 W
Selectable temperature range	10°C ÷ 32°C
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

