


















“SMART line-up functions” Electronic control for towel radiators

Function	Smart ECO	Smart 43	Smart	Smart Program	Smart Plus	Smart Plus Program
						
 Comfort The «comfort» temperature corresponds to the desired temperature for the room.			●	●	●	●
 Night The «Night» mode sets a value of temperature to a lower value than the one set for the «comfort» temperature.				●		●
 Fil-Pilote In this mode the device is managed by a remote control unit					Optional	●
 Timer2h or boost2h It can be used for quickly warming the room	●	●	●	●	●	●
 Timer12h / Timer24h The control system enters into “Boost” mode for 2 hours; after that it returns into “Comfort”	●	●	●		●	
 Stand-by	●	●	With antifreeze 10°C	●	●	●
 Clock-thermostat This operating mode allows the definition of a weekly program.				●		●
 Antifreeze *			Available only into stand-by	●	Available only into Fil-Pilote	●
 Open window detection						●
 Continuous heating	●	Max.43°C	●	Max.70°C	Max.29°C	Max.32°C
 Key lock			●	●	●	●
Controlled Temperature		Water	Water	Water	Ambient	Ambient

CONTROLLED HEATER FOR TOWEL RAILS SMART SERIES



Smart



Smart
Plus



Smart
Program



Smart Eco



Smart Plus
Program



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.