

# Thesis Dual

Towel heaters



Digital thermostat for electric towel heaters based on fluid heat transfer. The temperature is controlled by means of a *selectable internal/external sensor*. The device has fast-coupling terminals to the heating element. This model is particularly indicated for rooms with floor heating: When the floor heating is active (typically in autumn-winter) the selection of the internal sensor is more suitable. On the contrary, the external room temperature sensor might be conveniently selected when the floor heating is off and the sensor readings would then not suffer of interferences. A comfortable visualization of the device settings is provided through a display and LED indicators.



## Technical specifications

Operational modes	Comfort, Night, Antifreeze (7°C), Boost2h, Stand-by, Fil-Pilote (for Class II model only) 
Conformity marking	CE
Supply voltage	230 VAC - 50 Hz
Maximum power	2000 W
Selectable temperature range	7°C ÷ 32°C
Selectable fluid temperature range	30°C ÷ 70°C
Appliance classes	Class I – Class II
IP protection	IP44
Size	113mm x 73mm x 39mm
Available colours	White, Chrome

