LEXICON OF PICTOGRAMS

Commissioning

Pictogram	Description
	Heating on/off

Radio frequency

Pictogram	Description
	Wireless transmission by means of radio waves. Reliable wireless transmission : approved Europe-wide, highly resistant to external sources of interference. High transmission performance : signals can go through walls and ceilings. Flexibility and modulability : the wireless aspect means that you can change the lay-out of areas without having to make any changes at all to wiring.

Programming

Pictogram	Description
	Integrated programming You can allocate four different profiles to each day of the week (P1, P2, Non-Stop Comfort, Non-Stop Eco). Settings directly on the product.
	Remotely programmable using a 6-order pilot wire You can allocate four different profiles to each day of the week (P1, P2, Non-Stop Comfort, Non-Stop Eco). Requires the addition of a pilote wire receiver (REAFP) and a weekly 4-area programmer with radio wave transmitter (PRARF).

Design

Pictogram	Description
	Multi Design The control box can be quickly customised by changing the front cover.

Boost

Pictogram	Description
	Boost mode Enables you to ensure, on either an occasional or a daily basis, using back-up hydraulic heating or the electrical resistance, the maintenance of the desired temperature during periods of very high domestic water use.

	30min - 1h It accelerates the rate at which a bathroom heats up and also enables laundry and wet towels to be dried quickly for 30 min. or 1 hour.
	1 hour It accelerates the rate at which a bathroom heats up and also enables laundry and wet towels to be dried quickly for 1 hour.
	2 hours It accelerates the rate at which a bathroom heats up and also enables laundry and wet towels to be dried quickly for 2 hours.
	1 hour ou 2 hours It accelerates the rate at which a bathroom heats up and also enables laundry and wet towels to be dried quickly for 1 or 2 hours.
	Can be set up to 90min It accelerates the rate at which a bathroom heats up and also enables laundry and wet towels to be dried quickly during up to 90 min.

Safety

Pictogram	Description
	Child safety Controls locking prevents modification of the settings when it is activated.
	Safety of appliances when used in hotels All of the controls can be locked, with the exception of Boost control.
	Circulation pump anti-locking system
	Protection against short circuits Heat engine outputs protected against short circuits.
	Locking using a PIN number
	Limit of the desired temperature setting range
	Humidity-counteracting safety is ensured by two adjustable thresholds
	Dew point detection Indicates a possible condensation.

Product "plus" points

Pictogram	Description
	Multi-Systems
	Management of 13 systems: this means that industrial systems integrators and distributors can have a single product in stock which covers all applications.
	Super comfort feature
	Enables automatic and swift room temperature increase, after an Eco phase, Frost protection or Stop.
	Anti-dust filter
	Removable anti-dust filter : cleanable, without removing the device.
	USB port as an optional extra
	For transferring your main system data to a computer.
	Motion detector
	Energy consumption indicator
	Infrared remote control
	Remote controlling the device
	Easy to ude
	Clear pilot lights , simple and intuitive control

Operating modes

Pictogram	Description
	Auto, Manual
	Eco
	Auto, Comfort, Eco, Heating off.
	Auto, Comfort, Eco, Frost protection, Heating on standby, Cooling.
	Auto, Comfort, Eco, Frost protection and Cooling
	Heating on standby, Auto Max, Eco, Holiday, Manual
	Comfort, Eco, Frost protection, Switching between Heating and Cooling
	Auto, Comfort, Eco, Frost protection et Heating off
	Auto, Comfort, Eco, Frost protection
	Auto, Comfort, Eco, Frost protection, Heating off and Programming
	Switching between heating and cooling operating modes
	Holiday mode
	Can be used to programme a 1 to 99 day period away from home - protects your home from sub-zero temperatures.
	Window-opening and window-closing detection

Product customization (design features) possible. Please contact us.