atlantic

FRENCH BRAND
SINCE 1968

Galapagos Smart Pilot IO

SMART THERMOFLUID RADIATOR FOR PERCEPTION OF COMFORT SIMILAR TO CENTRAL HEATING





+ PRODUCT

COMFORT

- Homogeneous and gentle heat diffusion
- Thermofluid technology providing long-lasting soft heat
- Remote piloting through a smartphone or a tablet thanks to Cozytouch compatibility

SAVINGS

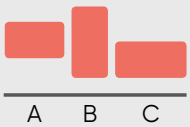
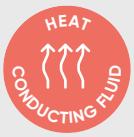
- Up to 45% energy savings* thanks to integrated programming and absence/presence sensor**
- Smart Pilot functions** memorising user's life rythm & comfort requirements to drive optimal energy savings
- Open/closed window detection** function switching to Anti-frost mode as soon as a window opens
- 6-command pilot wire: Comfort, Comfort - 1 °C, Comfort - 2 °C, Eco, Anti-frost, Off
- Energy consumption indicator for responsible & informed use of the equipment
- ErP-compliant

USER-FRIENDLINESS

- LCD digital controls showing temperature and energy consumption
- ASP (Anti-Staining Process) to reduce staining on wall and equipment
- Easy to install: H-shaped vertical support
- Integrated programming

DESIGN

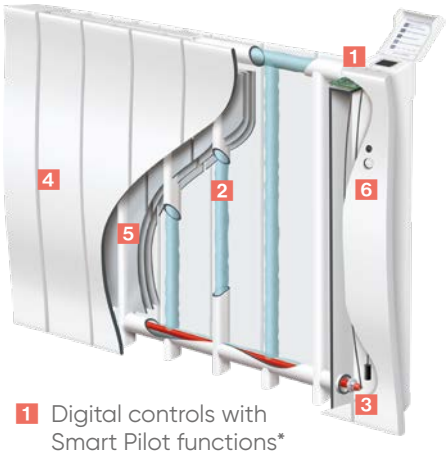
- Available in horizontal, vertical and plinth versions
- Aluminium front panel with modern design
- Colours: White (RAL 9016) and anthracite (RAL 7016)

GENTLE HEAT RADIATOR	750 TO 2000 W (HORIZONTAL)	1000 TO 1800 W (VERTICAL)	700 TO 1400 W (PLINTH)
 Model available***	 Digital controls	 Energy savings	 Technology	 Heating element type

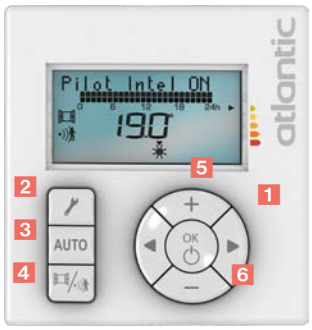
*Compared with a mechanical convector - ** Not available for Galapagos IO Plinth - ***Model types: A: Horizontal / B: Vertical / C: Plinth

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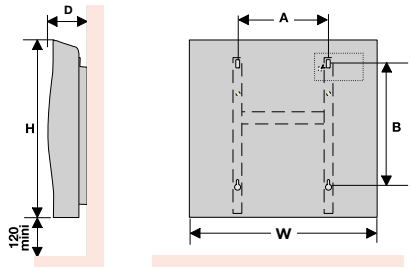
1. Digital controls with Smart Pilot functions*
2. Collectors with heat-conducting fluid
3. Room temperature sensor
4. Aluminium front panel
5. Sheathed heating element
6. Movement and light sensors*



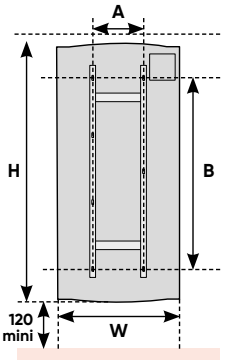
1. Energy consumption indicator
2. Menu button to access various functions
3. Smart Pilot functions*
4. Open/closed window detection function and presence/absence sensor*
5. LCD screen showing temperature current heating mode and functions
6. Menu navigation, temperature & active mode-setting buttons

INSTALLATION DIMENSIONS

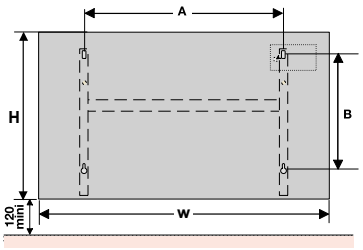
Horizontal



Vertical



Plinth



TECHNICAL DATA

OUTPUT (W)	DIMENSIONS (mm)					NET WEIGHT (Kg)
	WIDTH (W)	HEIGHT (H)	DEPTH (D)	A	B	
Galapagos Smart Pilot IO Horizontal						
750	672	590	132	300	354	13
1000	772	590	132	400	354	15
1250	972	590	132	600	354	19
1500	1072	590	132	700	354	21
2000	1372	590	132	800	354	27
Galapagos Smart Pilot IO Vertical						
1000	460	1290	131	320	1021	24
1500	460	1590	131	320	1321	29
1800	460	1800	131	320	1521	33
Galapagos IO Plinth						
700	771	388	133	400	158	11
1000	971	388	133	600	158	15
1400	1371	388	133	800	158	21

* Not available for Galapagos IO Plinth

CE - NF - Classe II - IP 24

www.atlantic-comfort.com

Atlantic International a simplified joint stock company with €2 000 007, 17 rue Croix Fauchet - RCS Orléans B 390 284 693 - No contractual pictures – August 2018 - www.L2R.fr