

plus rad+



Technical characteristics

- Daily / weekly programming.
- Nine preset programs and four customizable.
- Comfort, eco, night, antifreeze, easy handling modes.
- Thermostat with PID regulation.
- NTC temperature sensor with 0.1 °C precision.
- Open windows function.
- Intelligent early activation system.
- Baby Care function.
- Measurement of consumption.
- Extra Silent regulation by Triac.
- Keyboard lock.
- Safety thermal limiter.
- 1.2 meter power cable.
- Brackets and wall fixing template included.

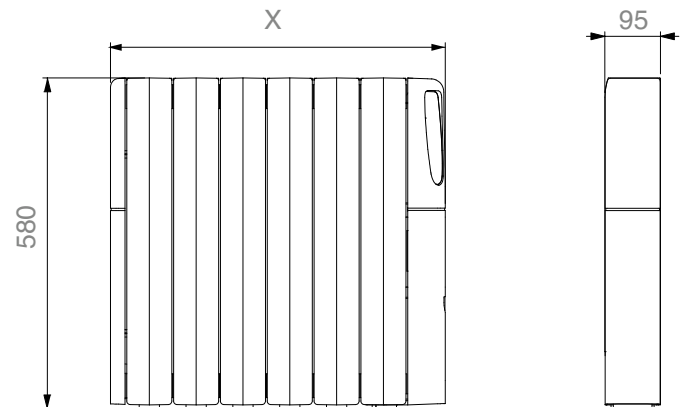
Product Description

Thermal radiator with die-cast aluminum body and polycarbonate fairing with fire protection.

Fluid technology, with high thermodynamic properties and programmable digital thermostat.

Family	Electrical radiators	Programmable	Yes (Weekly/Journal)
Type	Fluid technology	Plug	No
Power	500w, 750w, 1000w, 1.500w, 1.800w, 2.000w	Modes	Comfort, Eco, Antrifreeze
Voltage	230V	Measurement of consumption	Yes
Frequency	50 Hz	Open window detection	Yes
Resistance	Armored steel	Advance time period	Yes
Body	High quality aluminum	Smart learning function	Yes
Form	Straight	Baby Care	Yes
Thermostat	Digital Programmable Eco Design	Responsible consumption indicator	Yes
Switch	ON/OFF	Warranty	2 years
Display	Backlight LCD	Class	Class I
Extrasilence	Yes (Triac)	IP	IP20
Regulations	UNE*	Color	RAL 9016

Dimensions



In accordance with the following directives:

- 2014/35 / EU The Low Voltage Directive
- 2014/30 / EU The Electromagnetic Compatibility Directive

In accordance with the requirements of the following documents:

- UNE-EN 60335-1:2002 (EN 60335-1:2002)
- UNE-EN 60335-1:2002/A1:2005 (EN 60335-1:2002/A1:2004)
- UNE-EN 60335-1/A11:2004 (EN 60335-1:2002/A11:2004)
- UNE-EN 60335-2-30:2010+A11:2012

Model	Output (W)	Elements	X (mm)	Weight(Kg)	Packaging (mm)
PLUR500	500	4	415	8,9	476x649x131
PLUR750	750	6	575	12,5	636x649x131
PLUR1000	1000	8	735	16,0	796x649x131
PLUR1500	1500	10	895	20,0	956x649x131
PLUR1800	1800	12	1055	22,8	1116x649x131
PLUR2000	2000	12	1055	22,8	1116x649x131



Technical characteristics

Aluminum thermal radiator with high density heat transfer fluid. It is characterized by thermal inertia and homogeneous distribution of temperatures. Digital programmable wifi thermostat, allows controlling the sender from any location through a mobile device (requires multilink installation).

- Programmable digital electronic thermostat 7 days a week and 24 hours a day.
- Control in the radiator or through the APP.
- NTC temperature sensor with 0.1°C precision.
- Extra Silent thanks to its operation by Triac.
- PID proportional regulation system that produces optimum performance.
- Intelligent early activation control.
- Open windows function.
- Comfort, eco, antifreeze modes.
- Counter and history of energy consumed.
- Keyboard lock.
- Geolocation function.
- Compatible with Amazon Alexa and Google Home.
- Function that allows inviting other users.
- High quality armored steel resistance.
- Overheat protection, controlled by the highest precision safety thermostat.
- 1.2 meter power cable.
- Brackets and wall fixing template included.
- 230V voltage. Frequency 50Hz.

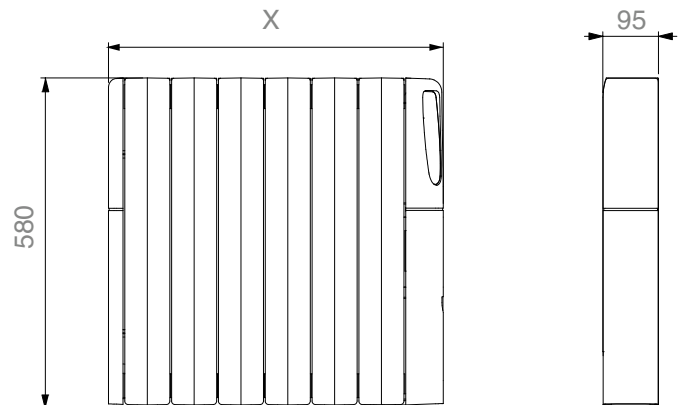
Product Description

Thermal radiator with die-cast aluminum body and polycarbonate fairing with fire protection.

Fluid technology, with high thermodynamic properties and programmable Wireless digital thermostat.

Family	Electrical radiators	Programmable	Yes (Weekly/Journal)
Type	Fluid technology	Plug	No
Power	500w, 750w, 1000w, 1.500w, 1.800w, 2.000w	Modes	Comfort, Eco, Antrifreeze
Voltage	230V	Measurement of consumption	Yes
Frequency	50 Hz	Open window detection	Yes
Resistance	Armored steel	Advance time period	Yes
Body	High quality aluminum	Smart learning function	Yes
Form	Straight	Baby Care	No
Thermostat	Digital Programmable Wireless Eco Design	Responsible consumption indicator	Yes
Switch	ON/OFF	Warranty	2 years
Display	Backlight LCD	Class	Class I
Extrasilence	Yes (Triac)	IP	IP20
Regulations	UNE*	Color	RAL 9016

Dimensions



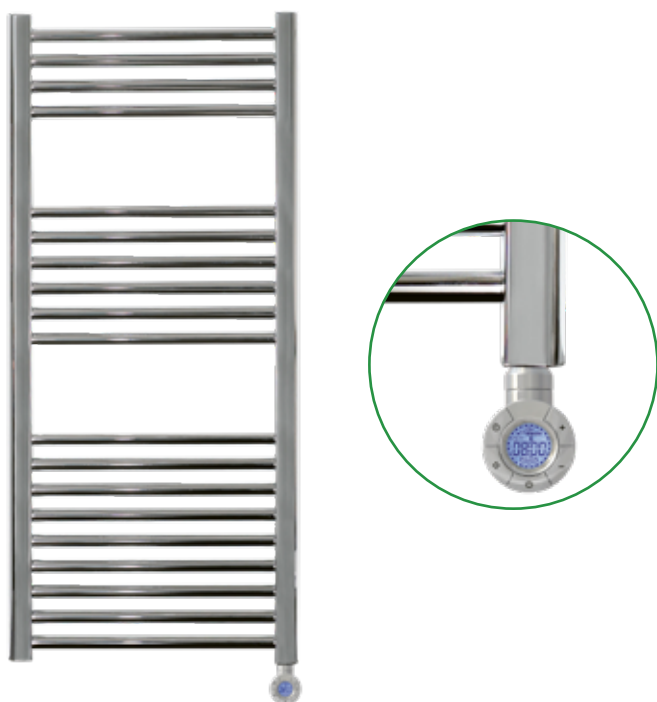
In accordance with the following directives:

- 2014/35 / EU The Low Voltage Directive
- 2014/30 / EU The Electromagnetic Compatibility Directive

In accordance with the requirements of the following documents:

- UNE-EN 60335-1:2002 (EN 60335-1:2002)
- UNE-EN 60335-1:2002/A1:2005 (EN 60335-1:2002/A1:2004)
- UNE-EN 60335-1/A11:2004 (EN 60335-1:2002/A11:2004)
- UNE-EN 60335-2-30:2010+A11:2012

Model	Output (W)	Elements	X (mm)	Weight(Kg)	Packaging (mm)
PLUR500WI	500	4	415	8,9	476x649x131
PLUR750WI	750	6	575	12,5	636x649x131
PLUR1000WI	1000	8	735	16,0	796x649x131
PLUR1500WI	1500	10	895	20,0	956x649x131
PLUR1800WI	1800	12	1055	22,8	1116x649x131
PLUR2000WI	2000	12	1055	22,8	1116x649x131
PLURUSB	-	-	-	-	195x47x113



Technical characteristics

- Straight style.
- High quality steel frame.
- Programmable digital control with LCD screen.
- Efficient fluid technology with high heat exchange.
- Daily / weekly programming (3 presets 1 configurable).
- Comfort, night, antifreeze mode.
- Standby mode.
- Boost 2h.
- Early activation function.
- Open Windows function.
- Keypad lock.
- Daily / weekly programming.
- Proportional regulation system (PID).
- IP44.
- Class I.
- Ambient temperature detection probe.
- Includes fixing kit adjustable in height and depth.
- 1.2 meter power cable.
- Thermostat and safety thermofuse.
- 230V. Frequency 50Hz.

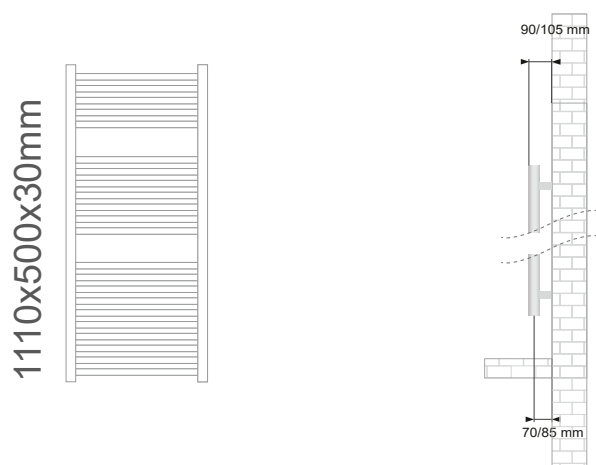
Product Description

Electric towel rail in steel with heat transfer fluid for maximum performance and safety.

Round horizontal tubes: Ø 22x0.9 mm.
Side collectors: 30x40x1.2 mm.

Family	Electrical towel rail	Programmable	Yes (Weekly/Journal)
Type	Fluid technology	Plug	No
Power	400w	Modes	Comfort, Eco, Antifreeze
Voltage	230V	Open window detection	Yes
Frequency	50 Hz	Class	Class I
Body	Steel	JP	IP44
Form	Straight	Color	Chrome
Thermostat	Digital Programmable Eco Design	Display	LCD
Switch	ON/OFF	Regulations	UNE*

Dimensions



In accordance with the following directives:

- 2014/35 / EU The Low Voltage Directive

In accordance with the requirements of the following documents:

- UNE-EN 60335-1:2012
- UNE-EN 60335-1:2012/A11:2014
- UNE-EN 60335-1:2012/A12:2017
- UNE-EN 60335-1:2002/A1:2005
- UNE-EN 60335-2-43:2004
- UNE-EN 60335-2-43:2004/A1:2006
- UNE-EN 60335-2-43:2004/A2:2008

Model	Output (W)	Dimensions (mm)	Tubes	Weight (Kg)
PLURTP400BL	400	1183x500x90	22	13,6

* The dimensions of the towel rail are total and anchored to the wall (frame + control + wall supports at their minimum separation).