



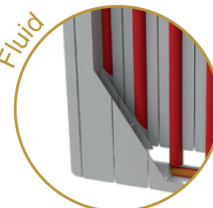
## CONTROL

## TECHNOLOGY

Digital Programmable



Fluid



Aluminum thermal emitter, with high density heat transfer fluid.

It is characterized by thermal inertia and homogeneous distribution of temperatures.

- Large format LCD screen.
- Indication of ambient and setpoint temperatures.
- PID proportional regulation system that produces an optimal performance.
- Programming on the equipment by itself (9 pre-programs and 4 customizable by the user).
- Advance activation system through intelligent function (ITCS).
- Open Windows Function.
- Comfort, economic and anti-ice modes.
- Easy operation function.
- Baby-care function and low temperature.
- Consumed energy meter (last 24h, 7 days, 30 days).
- Pilot thread
- Extrasilencioso: regulation by Triac.
- Safety thermal limiter.
- Security lock.
- Voltage 220-240 V. Frequency 50-60 Hz.

Power (W)	Width (mm)	High (mm)	Depth (mm)	Elements	Weight (Kg)	Intensity absorbed (A)
500	335	575	95	3	7	2,2
1.000	575			6	12,5	4,3
1.500	815			9	17,7	6,5
1.800	975			11	21,3	7,8