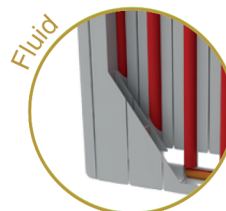




CONTROL

TECHNOLOGY



Aluminum thermal emitter, 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.
- NTC temperature sensor with precision of 0.1 °C.
- Extra Silent thanks to its operation by Triac.
- PID proportional regulation system that produces an optimal performance.
- Intelligent control of anticipated activation.
- Function of open windows.
- Comfort, economic, antifreeze modes.
- Counter and historical of consumed energy.
- Geolocation function: we activate or deactivate our issuers whether or not we are close to home.
- Compatible with Amazon Alexa. \*
- High quality steel reinforced resistance.
- Protection against overheating, controlled by high precision safety thermostat.
- 1.5 meter power cable with connection plug.
- Supplied with wall brackets with anti-roll system and fixing template.

**Multilink:**

It allows to connect up to 31 devices in the same network. Maximum distances 200m in open field, 30m with 2-3 indoor walls. The emitters form a ring subnet when each transmitter acts as a signal repeater. A signal can be retransmitted up to 4 times therefore we get greater distances.



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

