

## Ascot® WF Digital Wi-Fi Radiators (Fluid Technical)

Aluminium thermal emitter, with high density heat transfer fluid. It is characterised by thermal inertia and homogenous distribution of temperatures. Digital, programmable wi-fi thermostat, that allows controlling of the device from any location through a mobile device, Amazon Alexa and Google Home (requires USB Multilink installation)



### Product Specifications

- Programmable digital thermostat (7 days, 24h)
- Intelligent control anticipation activation
- Historical consumed energy function
- Geo-location: Activate/Deactivate based on location from units
- Alexa & Google Home compatible
- 1.5 meter flex with 3 pin plug
- Wall Brackets included
- PID proportional regulation system that product an optimal performance
- Advance activation system through intelligent technology (ITCS)
- Open Window sensors function
- Comfort, economic and anti-frost mode
- Consumed energy meter (Last 24h, 7 days & 30 days)
- Aluminium cast body (Made in Spain)
- Electronic PCB (Made in France)
- RoHS Compliant
- Voltage 220-240V. Frequency 506-60Hz.
- 10 year body warranty, 2 year electronics
- Silent thermo-start: Regulated by Triac
- Safety thermal limiter
- Fully LOT20 Compliant
- Integral thermostat accurate t 0.1 degrees
- IP2X

**Multilink:** Allows for 31 Units to be connected to the same network. Maximum 200m in open field from first heater, 30m with 2-3 inner walls. The emitters form a ring subnet, each unit acts as a signal repeater so that units can be connected with great distances from the multilink. A signal can be retransmitted up to 4 times, therefore allowing for greater distances.

Power (W)	Width (mm)	Hight (mm)	Depth (mm)	Elements	Weight (KG)
500	335	575	95	3	7
1000	575	575	95	6	12.5
1500	815	575	95	9	17.7
1800	975	575	95	11	21.3