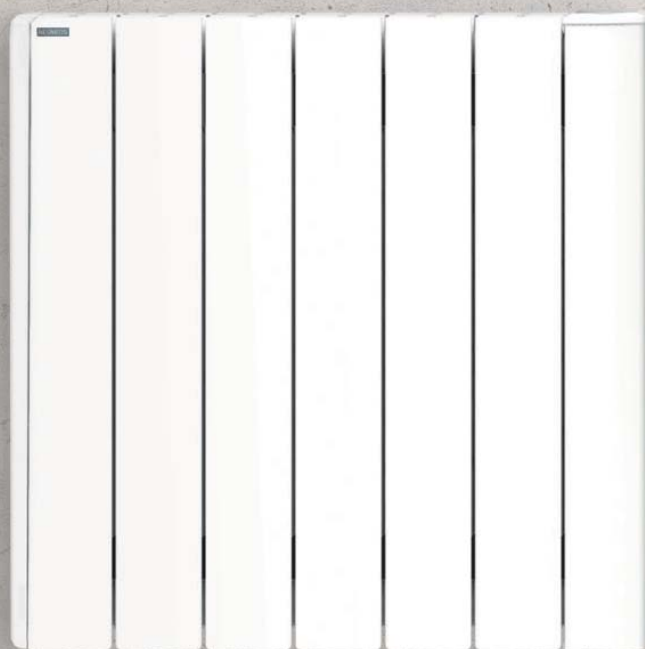


Living room

Digital Aloe

Electric radiator with
mineral oil



Optional: Connectable to the Internet thanks to **myneo link** enables compatibility with:



Compatible with
Alexa from Amazon



Digital Aloe
online



3 years warranty



10 years warranty
Aluminium alloy heater body



Maintenance
free



Comfort surface
temperature



PID technology



Low energy
consumption



Benefits

- + Intuitive controls with a white backlit display means that the programme is easy to set and the temperature is easy to read.
- + Daily and weekly programming.
- + Pack +, comfort, performance and energy savings.
- + Operating modes: Auto, Comfort, Eco, Frost protection.
- + Permanent backup of settings and programming, 16hrs backup of the current date and time.
- + The comfort of central heating hot water, maintenance free.

Technical specifications

- | Aluminium alloy heater body, epoxy paint, white finish.
- | Mineral oil high performance, very low cold viscosity without organic additive (rot), resistant to oxidation and excellent thermal conductivity: long life, maintenance free.
- | **Patented automatic lock, easy and quick to install, anti-tilt safety: dual fixing on wall-mounting brackets in painted steel.**
- | Drilling template supplied.
- | PID (Proportional Integral Derivative) control by triac.
- | Overheating protection.
- | 6-order pilot wire: stop (standby mode), Frost protection, Comfort, Comfort-1°C, Comfort-2°C, Eco, compatible with energy programmer.
- | Manufactured in France on NF certified site.
- | CE, IP24, Class II.



References	Powers (W)	Heights (mm)	Widths (mm)	Depths* (mm)	Elements number	Gross weights (Kg)
PS050S1A	500	580	417	80	4	12,3
PS075S1A	750	580	498	80	5	13,6
PS100S1A	1000	580	578	80	6	15,7
PS125S1A	1250	580	738	80	8	20,5
PS150S1A	1500	580	817	80	9	22,4
PS200S1A	2000	580	1057	80	12	28

* For the depth of Digital Aloe installed, add 45 mm to the value of its depth.



2 patented wall-mounting brackets



Help for the visually impaired



Child anti-tamper



Optimised space