

Noirot



**MADE IN
FRANCE**

Caldera

Natural lava stone inertia radiator

- LAVA STONE INERTIA RADIATOR
- LONGER-LASTING, MORE EVEN HEAT THANKS TO INERFRONT TECHNOLOGY



Lava inertia

Patented INERFRONT technology & natural lava stone. Quick to heat-up, exceptional heat distribution and heat retention.



Energy savings

Its advanced energy-savings features mean you won't waste any energy. It can be connected to the intuitis connect gateway with Netatmo (optional) for more comfort and savings.



Design

A sleek, flat design that blends perfectly into any interior.



LAVA STONE INERTIA

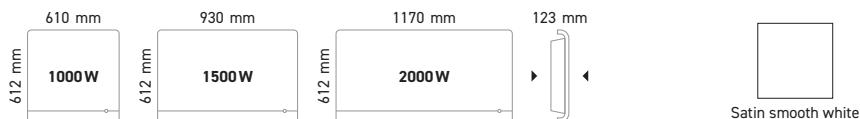
The inertia of the lava stone, combined with a patented double heating element in single-unit aluminium, gives you long-lasting, permanent comfort. Stylish, responsive, packed with energy-savings features, simple to use and easy to programme (either to suit your personal requirements or using the pre-set programmes), Caldera brings you comfort and peace of mind.

THERMOSTAT FUNCTIONS

- Ultra-precise electronic control
- Auto-planning (available in offline mode)
- Presence sensor
- Open window detection
- Flexible programming
- PIN code control locking
- Optional gateway connection
- 6-core pilot wire



HORIZONTAL MODELS



TECHNICAL SPECIFICATIONS

Caldera 2 (2024 version)

Power (W)	H (mm)	L (mm)	D (mm)*	Weight (kg)	Smooth white
1000	612	610	123	17,3	E219113
1500	612	930	123	25,7	E219115
2000	612	1170	123	33,5	E219117
Gateway					N090063



* Depth: when wall-mounted, including self-gauging H bracket
1.5 m power cord with European plug



Packaging: **100% cardboard** for easy recycling on worksites

