

52

Delicato

DUAL HEATING ELECTRIC RADIATOR WITH DIGITAL WI-FI CONTROL AND HEATING ELEMENT IN REFRACTORY STONE



















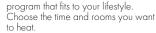






TECHNICAL FEATURES

- Thanks to the Deltacalor Confort app, the radiators can be controlled and programmed remotely
- Personalized comfort room by room: the app informs you about the room temperature and therefore you can adjust the desired temperature for each room.
- · Smart heating scheduling: set a



• Monitoring of consumption: Deltacalor Confort helps you improve your energy efficiency. Check on the App the history of the electrical consumption in kWh of the radiators in each room and optimize your heating



- program.
- Dry inertia electric radiator
- Iron frame, curved shape
- Stone heating element
- Touch screen digital controls in the high shoulder integrated with the radiator body with LED screen with WIFI DIRECT HOME AUTOMATION (direct connection to the home router without auxiliary bridges).
- Wi-Fi thermostat compatible with Amazon Alexa and Google Assistant. It therefore allows heating control via voice commands.
- · Comfort, Eco, Frost and Stand-by modes
- Weekly programming
- ASC Adaptive start control: to obtain the desired temperature, when you wish
- Window opening detection sensor
- Smart Lock
- Consumer behavioral indicator
- · Consumption meter on a daily, weekly, monthly and annual basis
- Adjustment from 0°C to 30°C
- Pilot wire 6 orders
- Available in 3 powers
- · Quick and easy installation thanks to the kit for wall mounting included.

TECHNICAL DETAILS

FEATURES

	POWER	N#	Α	В	С	WEIGHT
ı	W	elements	mm	mm	mm	kg
	1000	-	600	550	100	10,7
	1500	-	750	550	100	13,5
	2000	-	900	550	100	17











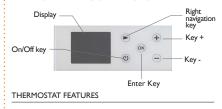




TECHNICAL GUIDE



INTEGRATED CONTROLS



- Functions: ECO and (ASC) Adaptive heating control.
- Program selected for Chrono mode.
- · Time or temperature
- configured. Daily program in Chrono mode.
- Modes: Stand-by, Chrono, Frost protection, Night, Comfort, Pilot wire.
- Functions: detection of window opening and key lock
- Day of the week
- Consumption indicator





