

Radiation
Inertia
Air quality
Quick heating
Ease of use



Telica cintre

FLUID INERTIA ELECTRIC
RADIATOR WITH CURVED
ALUMINUM ELEMENTS. A
DESIGN THAT MAKES IT A
FURNISHING COMPONENT
CONCEIVED TO BE A MAIN
HEATING OR AN INTEGRATION
TO THE EXISTING HEATING
SYSTEM.

COLORS AVAILABLE





TECHNICAL FEATURES

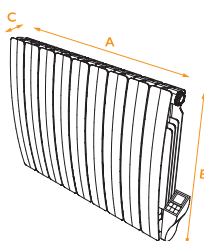
- Fluid inertia electric radiator
- Die-cast aluminum frame, curved shape
- Heating element in stainless steel
- Digital controls and LCD screen
- Comfort, Eco, Frost and Stand-by modes
- Weekly programming
- ASC - Adaptive start control: to obtain the desired temperature, when you wish
- Window opening detection sensor
- Smart Lock
- Consumer behavioral indicator
- Adjustment from 0°C to 30°C
- Pilot wire 6 orders
- Available in 3 powers
- Quick and easy installation thanks to the wall mounting kit included.

TECHNICAL DETAILS

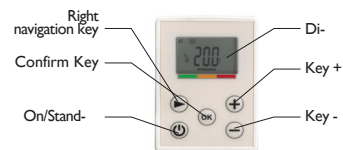
FEATURES

POWER	N#	A	B	C	WEIGHT
w	elements	mm	mm	mm	kg
900	5	530	580	100	11
1500	8	770	580	100	16
1800	10	930	580	100	20

TECHNICAL GUIDE



INTEGRATED CONTROLS



THERMOSTAT FEATURES

- 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 cable.
- Functions: detection of window opening and key lock
- Day of the week



IP24-Class II

