






- Radiation 
- Inertia 
- Air quality 
- Quick heating 
- Ease of use 

# Cubo

DRY INERTIA RADIATOR FOR A GRADUAL RELEASE OF HEAT, WITH REDUCED ENERGY CONSUMPTION, WHICH GUARANTEES ALL THE COMFORT OF A CENTRAL HEATING SYSTEM.

40

COLORS AVAILABLE





## TECHNICAL FEATURES

- Dry inertia electric radiator in refractory stone
- Die-cast aluminum frame, straight 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 kit for wall mounting included.

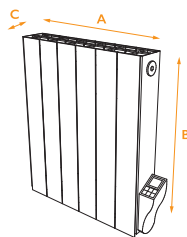


## TECHNICAL DETAILS

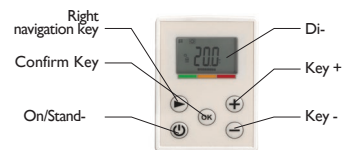
### FEATURES

| POWER | N#       | A   | B   | C   | WEIGHT |
|-------|----------|-----|-----|-----|--------|
| w     | elements | mm  | mm  | mm  | kg     |
| 1000  | 4        | 370 | 580 | 100 | 15     |
| 1500  | 6        | 530 | 580 | 100 | 22     |
| 2000  | 8        | 690 | 580 | 100 | 28     |

### 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

