

BAL The essence of design, safety, and technology for your comfort in the bathroom





Because your peace of mind is paramount to Radialight; its all-metal, powder-coated body assures robustness and the greatest protection against overheating.

Its compact size and IP24 level of protection against moisture mean that it can be easily installed in even the smallest bathroom. BALL will be your greatest ally when you wake up and feel



its warmth, even on the coldest of winter days. Our research delivers you a smart product that helps save, for a more sustainable planet.

BALl's sophisticated electronic functions, which conform to the 2018 EU ECODESIGN directive for energy-related products, help you to limit energy consumption, because BALl adapts to your lifestyle, giving you only as much heat as you need, when you need it.

## Heating Style



BALI is powerful and suitable for heating

give you the comfort you want. You can view the temperature on the LCD display and set it precisely. This will achieve wellness use it. The front air outlet facilitates heat will have a comfortable bathroom, even in the most freezing climates.

## Controls

- A: ON-OFF switch
- B: + and selection keys
- C: Temperature setting display
- Operating mode selection: COMFORT, PROGRAMMING, BOOST, ANTI-FREEZE
- E: Current operating mode display
- F: ON/OFF indicator
- G: Led light



## **Functions**

- Electronic thermostat with ambient temperature setting display;
- Automatic consumption modulation, in keeping with the temperature
- Weekly programming, fitting BALI
- TURBO function, for utmost comfort
- Window open alarm that switches the product off to avoid wasting energy;
- traps dust and prevents it from being circulated further, for cleaner air.



BALI model in white color

## Tecnical Data

MODEL	BALI
EAN Code	8019250351017
Color	Housing: White RAL 9010 Air outlet grid: Grey RAL 7001
Dimensions in cm.	Height: 43; Width: 27; Depth: 13
Power 230V	2000W
Total thickness of the installed product (cm.)	13,5
Net Weight in Kg.	3,3
Termostato	Eletronic

ECODESIGN Lot 20 Compliant Design







