

# eBlitz Wi-Fi

THERMODYNAMIC FLUID FILLED ELECTRIC RADIATOR

**New!**



- ▶ **Radiator manageable remotely via Android and Apple smartphones by downloading the Domus One App**
- ▶ **Compatible with Alexa**
- ▶ **Aluminium alloy body:**
  - quickly reaches the desired temperature
- ▶ **Backlight LCD interface incorporated**
- ▶ **NTC temperature probe and electronic temperature regulation**
- ▶ **In order to optimise consumption, the radiator provides:**
  - Daily and weekly programming with Adaptive Start Control
  - Open window detection function
  - Consumption display
- ▶ **Safety:**
  - Keyboard lock
  - Built-in ON / OFF switch
  - Power reserve >2h
- ▶ **Fixing system included**

CE

CLASSE II



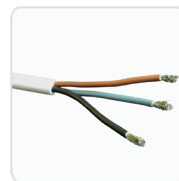
Double isolation



All models **eBlitz Wi-Fi** are guaranteed **2 years** for electrical components, **10 years** on aluminium body from the installation date against manufacturing defects.



The right side houses the new backlight adjustment and control system with digital display and easy-to-reach buttons regardless of installation type.



Power wire:  
- Phase  
- Neutral  
- Pilot wire

| Model       | Code for Pilot Wire | Power | Sections | Voltage | Frequency | Length | Height | Depth |
|-------------|---------------------|-------|----------|---------|-----------|--------|--------|-------|
|             |                     | W     | no.      | V       | Hz        | mm     | mm     | mm    |
| <b>750</b>  | FBG0M1XR84          | 750   | 4        | 230     | 50/60     | 390    | 583    | 80    |
| <b>1000</b> | FBG0M1XRA5          | 1000  | 5        | 230     | 50/60     | 470    | 583    | 80    |
| <b>1250</b> | FBG0M1XRD7          | 1250  | 7        | 230     | 50/60     | 630    | 583    | 80    |
| <b>1500</b> | FBG0M1XRF9          | 1500  | 9        | 230     | 50/60     | 790    | 583    | 80    |
| <b>1800</b> | FBG0M1XRIB          | 1800  | 11       | 230     | 50/60     | 950    | 583    | 80    |



# DISCOVER THE DOMUS ONE APP!

Download the App from Google Play or the App Store. You will be able to control the operation of your heaters remotely, optimizing consumption and achieving maximum comfort.



## MODE

- Hourglass icon: Temporary (Boost)
- Hand icon: Manual (Simple)
- Clock icon: Program

## SECURITY LOCK

Lock and unlock the radiators remotely to prevent tampering and assure children's safety

## TEMPERATURES MONITORING

Monitor the room temperature trend thanks to real-time charts

## GROUPS OF DEVICES

Arrange the radiators into groups and control multiple heaters at the same time

## OPEN WINDOW DETECTION

By identifying an open window in the room, the radiator turns off automatically, avoiding energy wastage

## ADAPTIVE START CONTROL

When in Program mode, this smart function will start the radiator at the perfect time based on the current room temperature

## PROGRAM

Easily set a 24/7 heating schedule for your radiators

## TEMPERATURES SET-UP

Customise the Max, Comfort and Eco temperatures

