



Wall-mounted electric digital programmable radiators, fluid filled with high thermal inertia.

**Characteristics:**

Aluminium alloy structure.  
Electronic thermostat.  
Operating modes:

- Comfort mode ☀  
Programable temperature 10°C - 30°C.
- Eco (Economy) mode ☾  
Programable temperature 5°C - 19°C.
- Frost Protection mode ❄
- Prolonged absence mode 🗑
- Timer configuration ⌚
- Control panel block 🔒
- Meter box configuration (KWh) ⚡
- Open windows detection configuration 🪟

LCD screen.  
High accuracy temperature sensor.  
Bulb thermal protector.  
Daily and weekly programming.  
Cable outlet at rear right side.  
IP20.  
Class I.



LCD screen.



**Accessory:**  
**KIT PIES EMI-TECH**  
**(2 units)**  
Plastic feet (not included).

**TECHNICAL CHARACTERISTICS**

Model	Nº of fins	Power (W)	Voltage 50 Hz (V)	Maximum absorbed current (A)	Weight (kg)	Cable length (mm)	Dimensions LxWxH (mm)	Colour
EMI-TECH-4	4	600	230	2,6	9	1400	420x95x580	White RAL 9010
EMI-TECH-5	5	750	230	3,3	11	1400	500x95x580	White RAL 9010
EMI-TECH-6	6	900	230	4,0	13	1400	580x95x580	White RAL 9010
EMI-TECH-8	8	1200	230	5,4	17	1400	740x95x580	White RAL 9010
EMI-TECH-10	10	1500	230	6,5	20,5	1400	900x95x580	White RAL 9010

The attached performance Tables allow the determination of the precise supply units to be installed in each room according to the area (m<sup>2</sup>) and the climatic zone.

Table 1 shows the equivalences for each type of climate, taking into account the area to be heated, using coefficients from 1 to 6.

Table 2 expresses the optimum area (m<sup>2</sup>) to be heated for each model of the series according to the number of power elements and based on the coefficient established in Table 1.

**Table 1. Application coefficients by areas.**

Type of living rooms	Weather				
	Extreme	Very cold	Cold	Moderate	Soft
Bedroom, hallway and kitchen	5	4	3	2	1
Hall, dining room and bathroom	6	5	4	3	2

**Table 2. Model selection per area (m<sup>2</sup>) for EMI -TECH transmitters**

Model	Power (W)	Rate					
		1	2	3	4	5	6
Number of elements							
4	600	9,1	8,5	8,2	7,7	7,3	6
5	750	11,4	10,6	10,3	9,6	9,1	7,5
6	900	13,7	12,8	12,3	11,6	11	9
8	1200	18,1	17,2	16,3	15,5	14,9	12
10	1500	22,7	21,4	20,5	19,5	18,6	15