

# EVIDENCE 3 PROG

Performance of a programmable and modern active heat convector

## Thermor

### CHARACTERISTICS

#### COMFORT

- Easy prog: Program your device 24h/7, according to your life rhythm for greater comfort & savings
- Fast heating thanks to efficient heat distribution on the appliance surface
- Sheathed heating element with an aluminium diffuser
- Class II and IP 24 protection with dual electric insulation for ultimate safety
- Automatic overheating safety device and anti-tilt system

#### DESIGN

- High-end modern design
- Stamped front air outlet
- Colour: White (RAL 9016)

#### USER-FRIENDLINESS

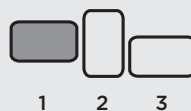
- Ergonomic LCD digital controls
- 2 modes: Manual/Prog
- Easy to install: H-shaped vertical support
- Mobile with standing kit and plug (optional)

#### SAVINGS

- Up to 25% energy savings\*
- High-precision electronic thermostat
- ErP-compliant



ACTIVE HEAT CONVECTOR  
500 TO 2500 W



Models available\*\*



Energy savings



Technology

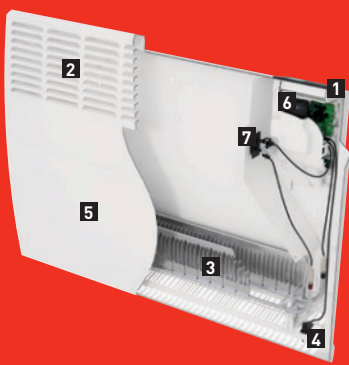


Heating element



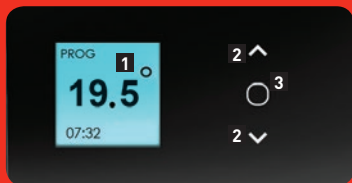
Digital controls

\* Compared with a mechanical convector  
\*\* Models available: 1. Horizontal - 2. Vertical - 3. Plinth.



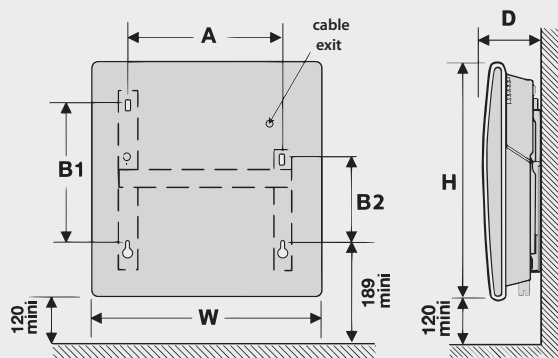
- 1 LCD digital controls
- 2 Air outlet
- 3 Sheathed heating element with aluminium diffuser
- 4 Room temperature sensor
- 5 Front panel
- 6 Anti-tilt system
- 7 Overheating safety device

## DIGITAL CONTROL PANEL



- 1 Room & set temperature and active mode display (2 modes: Manual/Prog)
- 2 Navigation buttons
- 3 Access to menu/validation

## INSTALLATION DIMENSIONS (in mm)



## EASY PROG

**Manual mode:** Allows to set up the device at the desired temperature from Off to 30°C.

**Prog mode:** Allows to set up to 3 periods of Comfort temperature by day (24 h) over 7 days. Possibility to copy a daily programme on other days of the week.

## TECHNICAL DATA

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B1	B2	
500	391	461	114	122	256	158	3.1
1000	465	461	114	196	256	158	3.7
1500	613	461	114	344	256	158	4.6
2000	761	461	114	492	256	158	5.5
2500	909	461	114	640	256	158	6.2

CE | Classe II | IP 24

