

F18

LARGEST CHOICE OF SHAPES AND SIZES TO FIT ALL INTERIORS



+ PRODUCT

COMFORT

- Programming functions available
- Sheathed heating element with an aluminium diffuser
- Class II and IP 24 protection with dual electric insulation for ultimate safety
- Automatic overheating safety device

SAVINGS

- 6-command pilot wire: Comfort, Comfort - 1 °C, Comfort - 2 °C, Eco, Anti-frost, Off
- High-precision electronic thermostat
- ErP-compliant

In order to be ErP-compliant/CE, F18 must be installed with a centralised weekly programming.

USER-FRIENDLINESS

- Mode-setting cursor and control knob
- Heating light indicator

DESIGN

- Multishape active heat convector with the largest variety of sizes to match all interiors (horizontal, vertical, low and plinth)
- Front air outlet
- Colour: White (RAL 9016)

ACTIVE HEAT CONVECTOR

500 TO 2000 W
(HORIZONTAL)

500 TO 2000 W
(VERTICAL)

750 TO 2000 W
(LOW)

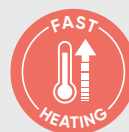
500 TO 1250 W
(PLINTH)



Model available*



Control knob + cursor



Technology



Heating element type

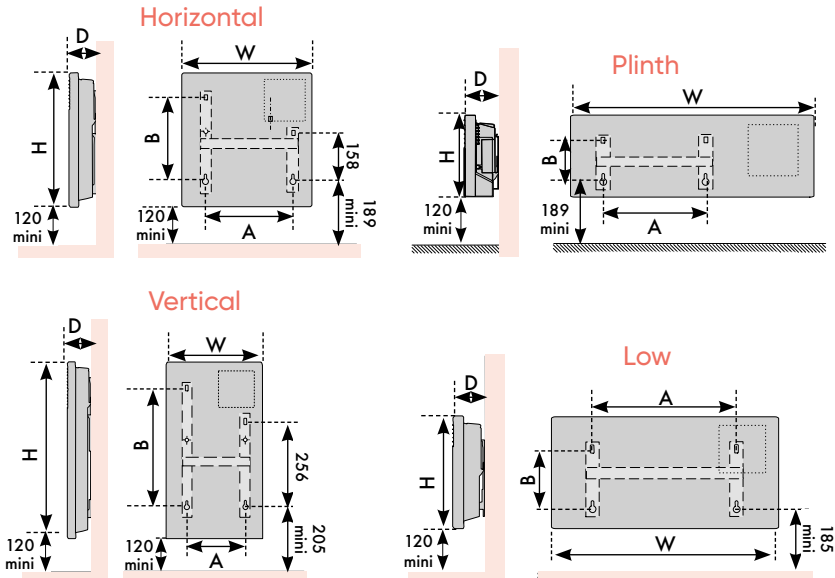
* Model types: A: Horizontal / B: Vertical / C: Low / D: Plinth

F18



- 1 Temperature control knob
- 2 Mode-setting cursor
- 3 Air outlet
- 4 Overheating safety device
- 5 Sheathed heating element with aluminium diffuser
- 6 Room temperature sensor
- 7 Front panel

INSTALLATION DIMENSIONS



- 1 Mode setting cursor (Shutdown, Anti-frost, Programming, Eco, Comfort)
- 2 Temperature control knob
- 3 Heating light indicator

TECHNICAL DATA

OUTPUT (W)	DIMENSIONS (mm)					NET WEIGHT (Kg)
	WIDTH (W)	HEIGHT (H)	DEPTH (D)	A	B	
F18 Horizontal						
500	369	450	102	121	256	3
750	369	450	102	121	256	3
1000	445	450	102	195	256	3
1250	518	450	102	269	256	4
1500	592	450	102	343	256	5
2000	740	450	102	491	256	6
F18 Vertical						
500	222	670	102	104	384	4
1000	370	670	102	176	384	6
1500	518	670	102	176	384	7
2000	665	670	102	320	384	8
F18 Low						
750	592	340	102	196	158	5
1000	665	340	102	268	158	5
1500	888	340	102	464	158	7
2000	1035	340	102	464	158	8
F18 Plinth						
500	666	250	102	460	100	4
1000	1110	250	102	460	100	6
1250	1184	250	102	460	100	7