

HYDRONIC MODEL AVAILABLE
Please see page 88



ELECTRIC DÉCOR

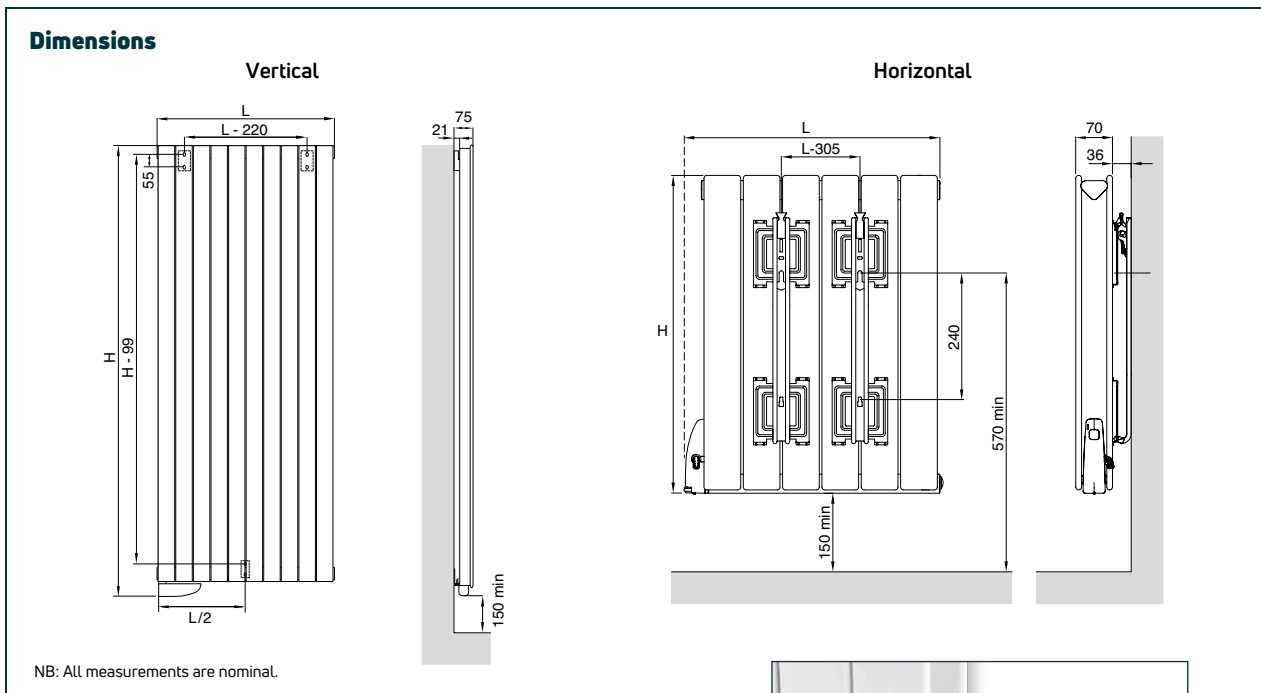
The electric DÉCOR is a stylish, contemporary alternative to a traditional radiator. An electric version of our popular hydronic model, the distinctive flat tube design will enhance the look of any room. It is suitable for a wide range of uses, both domestic and commercial. It is also perfect for projects that are off-gas or have no central heating pipes installed.



ELECTRIC DÉCOR
HORIZONTAL



ELECTRIC DÉCOR
VERTICAL



General specification



CERTIFICATION
Produced under a quality management system - ISO 9001:2015, environmental management system - ISO 14001:2015 and Occupational health and safety management system - OHSAS 18001. Carries the CE mark and conforms to the Low Voltage Directive 2014/35/EU and the EMC Directive 2014/30/EU.



GUARANTEE
2 year guarantee from date of purchase against manufacturing defects.



COLOUR
Finished in white (RAL 9016).



MATERIAL
Manufactured from 1.25mm steel. Horizontal filled with a glycol mix, part water/ part anti-freeze. Vertical filled with mineral oil.



ACCESSORIES
TOUCH4 - 4 zone touch screen programmer. Please see page 255.



SEALED ELECTRIC



IP RATING
IP44.



DELIVERY
2 - 5 working days.



WASTE DISPOSAL
According to The WEEE Directive (2012/19/EU). Please see page 261.



ECO DESIGN DIRECTIVE
Conforms to the standards (EU) 2015/1188.

For more general information, please see page 260.



Accessories

Product	Order Code
Remote Control Thermostat (supplied)	ELECTHERMO (for replacements)
TOUCH4* - 4 Zone, Touch Screen Programmer (hard wired)	TOUCH4 - refer to page 255

*Please refer to our website for wiring diagram.



ELECTHERMO



TOUCH4*

Technical information & heat outputs

ELECTRIC DÉCOR vertical

Order Code	Nominal Height (H) (mm)	Nominal Length (L) (mm)	Weight (kg)	Rated Watts
E6V10180	1835	455	30.36	1000
E9V10180	1835	680	41.86	1500

ELECTRIC DÉCOR horizontal

E6V20060	600	485	17.94	500
E8V20060	600	635	23.00	750
E11V20060	600	860	30.82	1000
E13V20060	600	1010	36.80	1250