



# Allora Horizontal

## Designer Electric Radiators

The Allora is a designer radiator specially configured for electric. It's built from scratch using Fast-Flo technology: a unique innovation that offers superior performance, heat distribution and efficiency. The Allora's expert build and reliability is why it outshines all other designer models on the market.



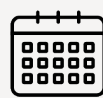
Bluetooth App  
Control



Optimised for  
Reliable Heating



Modern Eye-  
Catching Design



Daily & Weekly  
Programming



Maintenance  
Free



10 Year  
Warranty



- Elegant white finish
- Unique Fast-Flo technology
- Optimised for electric heating
- Sophisticated oval bar design
- Heat-retentive thermal oil
- 7-day programming via bluetooth
- Intuitive app control
- Android & iOS compatible
- Timer function
- Frost protection mode
- Professional installation required
- 10 year warranty on heater body

## Technical Details

Design	Bar profile: 50x25mm. Mild Steel.
Colours	White (RAL 9016, Gloss), Anthracite (RAL 7016, Matt).
Orientations	Horizontal, Vertical. (See Allora Vertical Datasheet).
Element	Terma MOA Blue, 1.5m cable. Fits in left or right side.
Installation	Hardwired professional installation only. No fitted plug.
Voltage	230V, 50Hz.
Protection	IPX5, Class I.
Warranty	10 years on radiator body, 2 years on the element.
Certifications	 



## Allora Horizontal Models Available

Size	AL-H-41W	AL-H-41A	AL-H-59W	AL-H-59A	AL-H-83W	AL-H-83A	AL-H-100W	AL-H-100A	AL-H-118W	AL-H-118A
SKU	12501792	12501797	12501793	12501798	12501794	12501799	12501795	12501800	12501796	12501801
Colour	White	Anthracite	White	Anthracite	White	Anthracite	White	Anthracite	White	Anthracite
Bars	7		9		14		17		20	
Wattage (w)	300		600		1000		1000		1200	
Width (mm)	415		595		834		1000		1180	
Height (mm)	635		635		635		635		635	
Depth (mm)	57		57		57		57		57	
Fitted Depth (mm)	112.5		112.5		112.5		112.5		112.5	
Product Weight (kg)	11.7		15.2		23.41		28.15		33.17	
Room Size - Max (m²)	3.5		5.5		8		10		11.5	
Room Size - Min (m²)	2		3.5		5		6.5		7.5	