

## ECO R ULTRA Analogue Radiator



- Maximum thermal emissions per element
- Compact sizes from 660 - 2000W
- Portable (Wheels supplied)
- Ambient Thermostat with Quick-break Switches
- Guarantee, 20 years on the body, 10 years on the electronics
- Lot 20

(\*Guarantee valid from 1st August 2024)

### Product Specification

Reference	Fins	Power	Length	Height	Depth	Weight	Volts	Heats Room Size	
	Number	W	MM	MM	MM	KG	V	Very Cold	Extra Cold
ECORU04	4	660	450	580	98	9.85	230 240	9.8m <sup>2</sup>	9.4m <sup>2</sup>
ECORU06	6	990	610			13.79		13.8m <sup>2</sup>	13.2m <sup>2</sup>
ECORU08	8	1320	770			17.42		17.8m <sup>2</sup>	17.0m <sup>2</sup>
ECORU10	10	1650	930			20.93		21.8m <sup>2</sup>	20.8m <sup>2</sup>
ECORU12	12	1980	1090			25.40		25.8m <sup>2</sup>	24.6m <sup>2</sup>

### Guarantee

Body	20 Years
Electronics	10 Years

### Radiator Material

Body	New European aluminium with higher patent-protected performance. Die-cast aluminium with modern and efficient designs that favour natural convection.
End Panels	Double lateral ABS VO end panels, made of self-extinguishing material.
Control Panel	Fire-proof PC/ABC.
Heating Element	AISI-304 stainless steel armoured electrical resistance with low specific value and high heat performance.
Thermal Fluid	FAROIL - Thermoconductor fluid with low specific value and high heat performance. Made exclusively for FARHO by SHELL.

### Safety Information

Safety Heat Limiter	Yes
Overheat Protection	Yes

### Certification

Lot 20/Ecodesign	Yes
CE	Yes
IP Rating	IP24