

## TESSLA ULTRA

Programmable Digital Radiator



- Maximum heat performance with minimal energy consumption
- Compact sizes from 660 - 2000W – (wall bracket kit included)
- Daily and Weekly Programming 24/7
- Programmable Digital Chrono-Thermostat
- Boost Function - up to 2 hrs
- Open Window Detection Function
- Aesthetics changes to a front end panel, more convenient for user handling
- Guarantee, 15 years on the body, 6 years on the electronics
- Lot 20

Product Specification									
Reference	Elements	Power	Width	Height	Depth	Weight	Volts	Heats Room Size	
	Number	W	mm	mm	mm	Kg	V	Very Cold	Extra Cold
TU04	4	660	415	575	98	8.00	230	10.4m <sup>2</sup>	9.8m <sup>2</sup>
TU06	6	1000	575			11.60		14.4m <sup>2</sup>	13.8m <sup>2</sup>
TU08	8	1330	735			15.70		18.6m <sup>2</sup>	17.8m <sup>2</sup>
TU10	10	1650	895			19.60		22.8m <sup>2</sup>	21.8m <sup>2</sup>
TU12	12	2000	1055			23.20		27.0m <sup>2</sup>	25.8m <sup>2</sup>
Guarantee									
Body	15 Years								
Electronics	6 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	FARHOIL– 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								