

TESSLA ULTRA

Programmable and Wi-Fi Controlled Radiator



Wi-Fi controlled

(only available with the MI-Module)

- Maximum heat performance with minimal energy consumption
- Compact sizes from 660 - 2000W
- Farho App control for use with smart phone or tablet
- 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 ² | 9.8m ² |
| TU06 | 6 | 1000 | 575 | | | 11.60 | | 14.4m ² | 13.8m ² |
| TU08 | 8 | 1330 | 735 | | | 15.70 | | 18.6m ² | 17.8m ² |
| TU10 | 10 | 1650 | 895 | | | 19.60 | | 22.8m ² | 21.8m ² |
| TU12 | 12 | 2000 | 1055 | | | 23.20 | | 27.0m ² | 25.8m ² |

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

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|---------------------|-----|
| Safety Heat Limiter | Yes |
| Overheat Protection | Yes |

Certification

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|------------------|-----|
| Lot 20/Ecodesign | Yes |
| CE | Yes |