

# INGENIUM

Programmable electric WIFI radiator

Wireless control and operation with the G Control System



## Technical features

- ▶ Stylish, modern design.
- ▶ EcoFluid technology, oil filled radiator.
- ▶ Internet controllable – wireless control and operation with the G Control System for total access to and control of the radiators from any where and at any time.
- ▶ Free multi-platform WebApp – mobile, tablet, laptop & desktop.
- ▶ Top mounted radiator controls for ease of use, with white backlight LCD display.
- ▶ Built-in weekly and daily programmer.
- ▶ User adjustable digital thermostat.
- ▶ Digital temperature selector for displaying real temperature and set up temperature.
- ▶ Three temperature modes – Comfort, Economy and Frost-protection.
- ▶ Superior Energy Waste Management:
  1. Electronic triac control optimiser.
  2. Built-in electronic ambient thermostat  $\pm 0,1^{\circ}\text{C}$ .
  3. GPS proximity detection using the G Control location system.
  4. Open window detection.
  5. Adaptive start-up control.
- ▶ Output ratings from 500W to 2000W.
- ▶ Possibility of configuring system manually or automatically as preferred.
- ▶ Keyboard lock function.
- ▶ Thermal safety cut-out protection.
- ▶ Rear mounted on-off switch .
- ▶ Patented safety wall fixing brackets for ease of installation.
- ▶ Aluminium body finished in epoxy powder coating RAL9010.
- ▶ Pre-installed mains connection cable.
- ▶ The G Control hub is available as an accessory for the wireless/internet control of the radiator – 1 required per average domestic property.



Top mounted radiator controls



G Control Hub



Patented wall fixing brackets



MODELS		RD4W	RD6W	RD8W	RD10W	RD12W	RD14W
Output	W	500	750	1000	1250	1500	2000
Number of modules		4	6	8	10	12	14
Voltage		220-240 V					
Frequency	Hz	50	50	50	50	50	50
Dimensions*	cm	43.5x58x8	59.5x58x8	75.5x58x8	91.5x58x8	107.5x58x8	122x58x8
Net weight	kg	9	12	15	18	21	24.5
EAN13		8432336423161	8432336423185	8432336423208	8432336423222	8432336423246	8432336423260

\*Plus 2 cm space from the wall