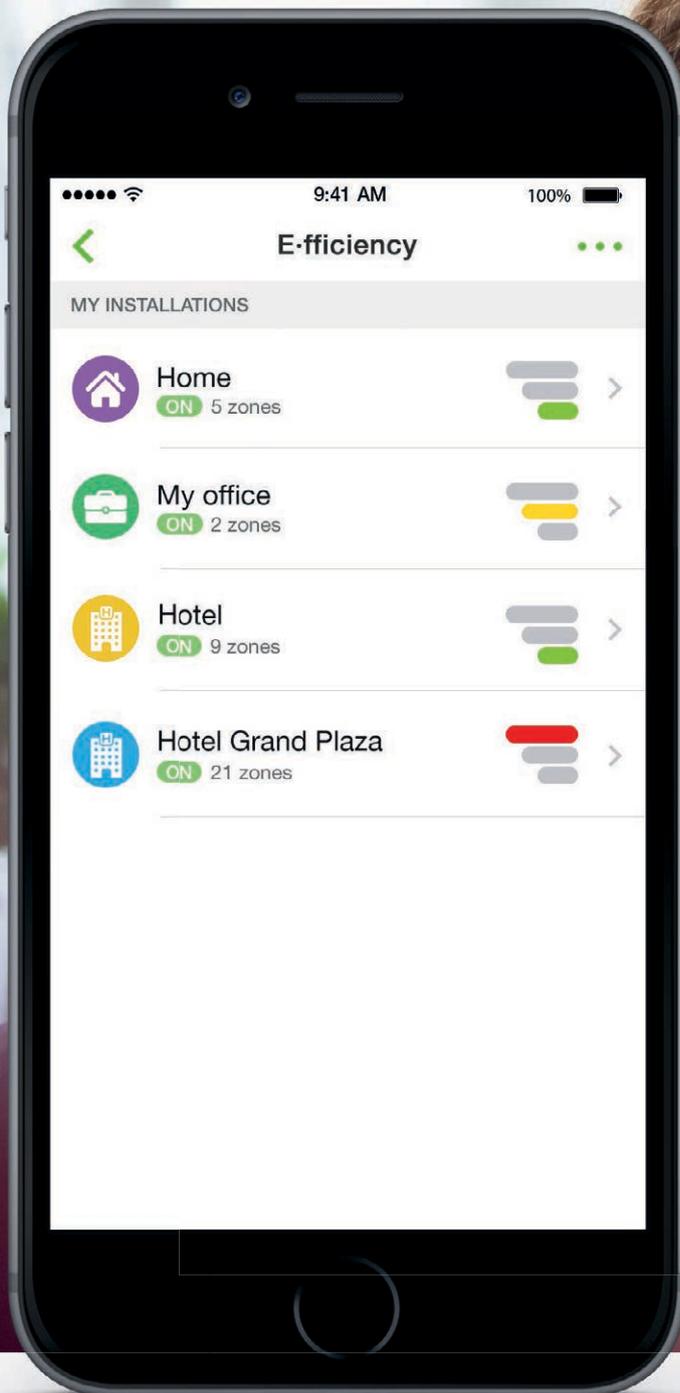**NEW!**

E·fficiency
The real consumption in real time*

Rointe presents **E·fficiency**, the new update in Rointe Connect which lets you know at first-hand **how efficiently you are using the heating system**. It also lets you know the temperatures, consumption, running costs and savings accumulated in real time from your mobile, tablet or computer.

9:41 AM   100%

< E·fficiency ···

MY INSTALLATIONS

Home
ON 5 zones >

My office
ON 2 zones >

Hotel
ON 9 zones >

Hotel Grand Plaza
ON 21 zones >

Behaviour indicator

E·fficiency shows you **how efficiently you are using your heating**

E-fficiency shows the relation between consumption, temperatures, active programs, working time, installation dimension, etc. by way of a colour scale –red, yellow and green- to show the user how efficiently the system is working. This way, this relation may be unbalanced (red), for revision (yellow) or efficient (green).

* The measurements were carried out by Rointe under stable, controlled conditions with a percentage of variability in the result. The value shown in the measurement may differ depending on conditions such as the network or other values. Rointe is not responsible that these variations affect the result. To ensure full functionality, please ensure there is an internet connection at all times.

e·fficiency

E·fficiency is made up of 5 main screens:

See how much you save!

Consumption
Shows the real energy consumption by installation, zone or product.
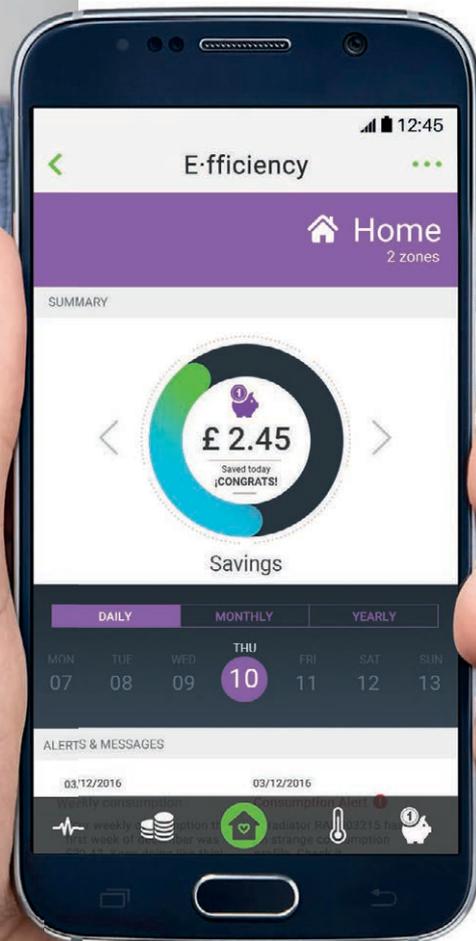
Economic cost
This lets you know the real cost of using the heating system per day, month or year.

Temperature
Here you can see the temperature that has been set and that read by the product sensor.

Savings accumulated**
This shows the savings accumulated by having the D Series heating system.

Summary of use

See at a glance how the **system is working**

This is the main screen of E-fficiency, where you can quickly find a summary of the use of your heating which interests you:

◉ Consumption of the installation in £ and KWh **by day, month or year***

◉ **Effective power consumed** in relation to the nominal power

◉ Daily, monthly and yearly **savings accumulated****
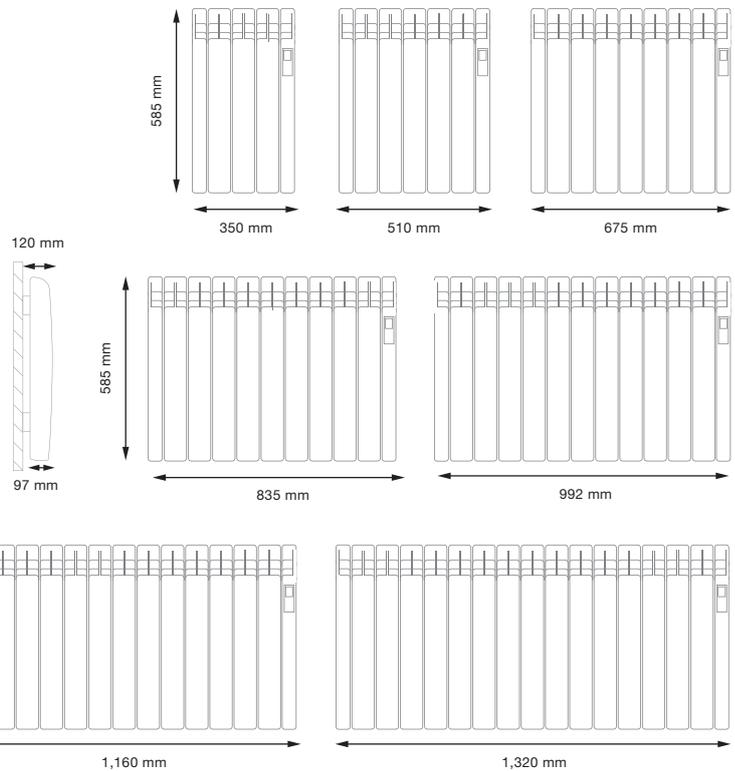
◉ **Data traffic consumed** by your products

** The value shown on the "SAVINGS" screen is the total of the savings of all the products which are installed. This saving is calculated by subtracting the effective power of the product from its nominal power then multiplying this figure by the price per KwH and the hours of use.

D Series **radiator** with
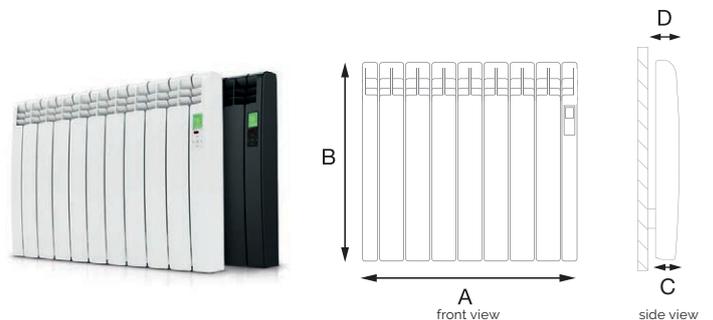# DELTA Ultimate
technology

10 Guarantee

WiFi

AVAILABLE FINISHES

○ White

● Graphite forge effect

🌈 RAL colour*

- Fuzzy Logic Energy Control: energy smart technology
- 100% aluminium radiator with end panels
- Optimized design for maximum heat dissipation
- Two SMD electronics board circuits, lithium battery and triac
- Optimum balance with 110 w/element
- Finish available in RAL colours*
- 1.77" TFT screen with background colour personalisation
- E·life Technology: home automation technology
- USER Mode: possibility of assigning working temperatures range
- Wireless communication via WIFI and infrared
- Advanced control panel with touch control
- True Real Power: smart data consumption meter**
- "Open window" energy smart function
- Product functionality accessible through visual menus
- Consumption and control statistics**
- 10 year warranty on aluminium and 2 years on electronics

585 mm

350 mm

510 mm

675 mm

120 mm

585 mm

97 mm

835 mm

992 mm

585 mm

1,160 mm

1,320 mm

62%
EQUIVALENT RATIO OF NO CONSUMPTION
38%

FUZZY LOGIC

COLOUR//

INFRARED   wifiinside   e·life technology   IP24C

D

B

A
front view

C
side view

*Personalised colour available upon demand. Call us for further details and lead time. For any info on the RAL colour finishes please ask us for the colour chart. ** The measurements were carried out by Rointe under stable, controlled conditions with a percentage of variability in the result. The value shown in the measurement may differ depending on conditions such as the network or other values. Rointe is not responsible that these variations affect the result. To ensure full functionality, please ensure there is an internet connection at all times.