



ur buttons on the control plate:

BASIC OPERATION

The Power Button cycles the unit between standby mode (**BLUE** LED) and on (**RED** LED).

Press the Power Button and the power LED will turn **RED** with the **ORANGE** LEDs showing the power setting.

Press the +/- buttons to increase or decrease the towel rail surface temperature.

Each one of the **ORANGE** LEDs represents the following power output from the element:

5 LEDs = 100% power > 4 LEDs = 85% power > 3 LEDs = 70% power > 2 LEDs = 55% power > 1 LED = 40% power

To switch off/enter standby, press the Power Button to make the power LED **BLUE**.

NOTE: The wall controller has a memory and the temperature set before the unit entered standby will be resumed when the unit is turned on again.

ECO FUNCTION

The **ECO function** operates the wall controller for 2 hours at a power for the initial 30 minutes is higher than the final 90 minutes. (The final 90 minutes **must be equal to or lower than the initial** 30 minute level).

Press the Power Button and the power LED will turn **RED**.

Use the +/- buttons to set the required power level for the final 90 minutes of operation.

Press the ECO Button and the power LED will turn **GREEN**.

Use the +/- buttons to set the required power level for the initial 30 minutes of operation.

The wall controller will now be on for 30 minutes at the level just set. After 30 minutes the power LED will turn **RED** and the wall controller will operate for the final 90 minutes at the equal or lower level.

After 90 minutes the power LED will turn **BLUE** and the wall controller has switched off.

Technical Data.

Ingress protection: IPX4

Voltage: 230-245 V

Maximum power output: 800w

Dimensions: 85 x 85 x 20mm

Approvals: CE, tested to EN55014-1:2006

For technical support please call
020 75899617 or visit www.kudox.com
Kudox Limited 1 Bray Place SW3 3LL

BATHROOM RADIATOR CONTROL IS LOCATED OUTSIDE.

FOLLOW THE INSTRUCTION ABOVE TO SETUP YOUR DESIRED TIMING