

ERS

CONTROL UNIT/ENERGY MANAGEMENT

PRODUCT-NO.: 237741

This smart thermostat of the EASYTRON individual room control system is used to control radiators. It uses an integral sensor to measure the room temperature, and a quiet motor to control the temperature. It is connected wirelessly to the base station.



The main features

Battery powered smart thermostat for controlling radiators

Integral sensor for measuring the room temperature

Integral window-open detection

Quiet motor

Compatible with standard valves

Connected wirelessly to EASYTRON Connect base station



Type	ERS
Part no.	237741

Technical data

Z-Wave radio	868.42 MHz
Control signal	Linear
Power supply	Batteries 2*1.5 V AA
Spindle movement	2-3 mm at valve (1 mm/s)
Storage and transportation temperature	-20...+60 °C
Maximum displacement	4.50 mm
Max. heating flow temperature	90 °C
Mechanical load breaking capacity	70 N
Operating temperature range	0...+40 °C
Colour	white
Diameter	51 mm
Length	0,091 m
Weight	0.195 kg

Contact information

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 436 96

Or send an e-mail to

sales@stiebel-eltron.ie

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.