

“The Ecolec Mantra is to save electricity by using it wisely and with electronic precision. Most electric heating products are seen to be expensive in their running costs due to the fact the heaters do not switch off automatically when the air temperature has been achieved.”



Electric Heating Systems
Space saving electric central heating

Quality Standards - UK/Europe

BS EN 60335-2-30 (1993)

BS EN 55014 (1993)

BS 3456: Part 2-02: Section 202-43 (1990)

BS EN 60335-2-43 (1989) & CE Approved

EC DIRECTIVE 89/336/EEC

BS EN 55022 (1998) EMC EMISSION STANDARD: INFORMATION TECHNOLOGY

BS EN 61000-3-2 (2001) EMC EMISSION STANDARD: HARMONIC EMISSIONS

BS EN 61000-3-3 (1998) EMC EMISSION STANDARD: FLICKER

**BS EN 61000-6-1 (2001) EMC IMMUNITY STANDARD:
RESIDENTIAL, COMMERCIAL AND LIGHT INDUSTRY**

ETSI EN 300-220-1 (2000)

ETSI EN 301-489-1 (2002) ERM SHORT RANGE DEVICES: RADIO EQUIPMENT

CE APPROVAL

Ecolec is compliant to:

“Waste Electrical & Electronic Equipment (WEEE) Regulations 2006”

“Sustainable means meeting the needs of the present without compromising the ability of future generations to meet their needs.”

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CE Wireless transmitter has been designed and manufactured to the following harmonized standard: ETSI EN 300 220-3 433.92 MHz operating band

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 Proudly Manufactured in the UK.