Drayton

Digistat⁺2RF Digistat⁺3RF

Programmable Room Thermostat Wireless Systems



The perfect combination of flexibility and comfort.

Drayton brings you 2 programmable room thermostat wireless systems, a breakthrough in programmable thermostats. Easy to install, easy to use and offers a wealth of big pluses for both installers and users together with a supreme level of heating control and comfort.

The 2 wireless systems available are the Digistat⁺2RF (24hour) and Digistat⁺3RF (5-2day/7day).

- Ideal for combi-boilers
- Ideal for zoning with any boiler
- 3 easy pre-defined programmes
- Part L Compliant (Part J in Scotland)
- Flexible and versatile comfort control

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Drayton

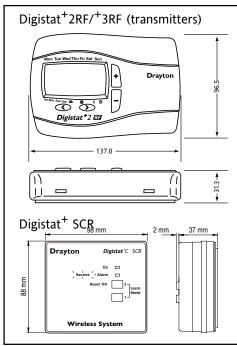
Digistat⁺2RF/⁺3RF

Programmable Room Thermostat Wireless Systems

Features

- Easy to use
- Easy to programme using only 4 buttons
- Memory saver-programme and clock never needs resetting in the event of power loss
- Automatic summer, winter time change
- Pre-set clock
- 3 built-in standard pre-defined programmes
- A choice of 2, 4 or 6 time/temperature events/day (user selectable)
- Easy to read large LCD display (showing actual time and room temperature)
- Easy temperature override
- Holiday mode
- Manual mode
- Temperature Limit locks (high & Low)
- Intelligent Delayed Start option
- 12/24 hour clock choice
- Contemporary design
- Part L Compliant (Part J in Scotland)
- Suitable for combi-boilers and zone control

Dimensions



i n v e. n s .y s. Controls

Customer Service Tel: 0845 130 5522 Customer Service Fax: 0845 130 0622 Technical Helpline Tel: 0845 130 7722 Email: customer.care@invensys.com Website: www.draytoncontrols.co.uk

Technical Data Digistat⁺2RF/⁺3RF

2 X 1.5V IEC LR6(AA) alkaline batteries
2 years typical
Operating 0°C to 40°C Storage – 20°C to 55°C
Operating 25% to 90% Storage 15% to 95%
5°C to 32°C
0.5K
1 minute
0.5K
75°C
Degree 2
IP30

Technical Data SCR (Receiver)

Power Supply:	230V a.c. 50Hz
Switch Type & Rating:	SPDT (voltage free) 2(1)A 230V a.c. or 24V a.c./d.c
Wiring:	Designed for fixed wiring only, to comply with current IEE regulations
Reception Frequency:	433 MHz
Relevant EC Directives	2006/95/EC Low Voltage Directive 2004/108/EC Electromagnetic Compatibility Directive 1995/5/EC R&TTE Directive 2006/66/EC Battery Directive
Applied Standards:	EN60730-1; EN60730-2-9 ETSI EN 300 220-3; ETSI EN 301 489-3

Benefits of Wireless Systems

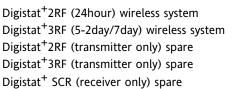
The Digistat⁺2RF/⁺3RF Wireless Systems provides a cost effective solution to the problems encountered during the installation of a standard wired room thermostat. Consider the benefits of a wireless thermostat:

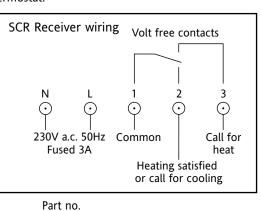
- No carpets and floor-boards
- to lift
- No damage to wall covering
- No unsightly surface wiring
- Positioning no longer restricted to areas accessible by cable runs
- No brick or plaster work to chase out
- No damage to fabrics and furnishings in the process.

Products in Range

Available from:

Product





RF700 RF701 22090 22092 22133



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