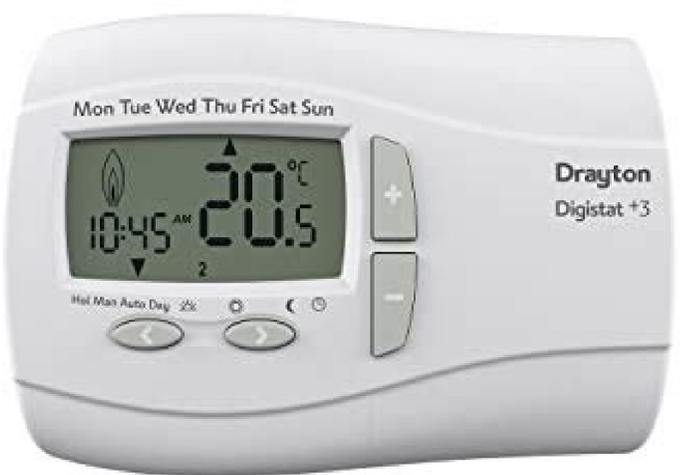


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User Manuals, Guides and Specifications for your Drayton 30002 Thermostat. Database contains 2 Drayton 30002 Manuals (available for free online viewing or downloading in PDF): Installation manual , Drayton's stylish Digistat+ hard wired room thermostat with tactile, audible & visual feedback. Featuring a familiar dial control with a digital display to show that the temperature has been set accurately every time. Easy to install & use Tactile dial adjustment with audible feedback Easy-to-read digital display Set-back feature Battery powered Min/max temperature setting (tamper-proof when min/max are set the same) ON/OFF load compensation View AllClose Digistat+ & Digistat+RF Models: 30002 / RF601 Invenys Controls Europe Technical Helpline: +44 (0) 845 130 7722 www.draytoncontrols.co.uk Installation / User Guide 06490056001 (09/05) Installation Guide Technical Data DIGISTAT+, DIGISTAT+RF ROOM UNIT Power Supply: 2 x AA Size, 1.5V alkaline batteries Switch Type & Rating: Relay version: SPDT 2(1)A 12-240V AC(DC) Volt free Radio frequency: RF version: 433 MHz Radio Signal Range: 30m typically. The range may be affected by (RF Version) the composition / density and number of walls between the Digistat RF and SCR. Temperature Range: 5 to 30°C Control Accuracy: + 0.5K @ 20°C Ambient Temperature: Operating 0°C to 50°C / Storage -20°C to 55°C Applicable Standards: EN60730-2-1:2001; EN60730-2-7:1992 73/23/EEC Low Voltage Directive 89/336/EEC EMC Directive EN300220-1 Mounting: Suitable for surface or conduit box mounting Wiring: Relay: Designed for fixed wiring only, to comply with current IEE regulations. RF: No wiring required SINGLE CHANNEL RECEIVER (SCR) Power Supply: 230V AC 50Hz Switch Type & Rating: SPDT (voltage free) 2(1)A 230V AC or 23V AC (DC) Wiring: Designed for fixed wiring only, to comply with current IEE regulations. Reception Frequency: 433 MHz Location Room Thermostat Care should be taken to mount the thermostat in a position which is not subject to direct sunlight or draughts. Preferably it should be mounted on an inside wall about 1.5m (5ft) above the floor in a position where it can respond to room temperature but away from the direct influence of radiators or other appliances giving off heat. Before installation if you do not have the knowledge to install the thermostat safely then you must arrange for a competent electrician to install it for you. Wiring must conform to the current IEE regulations. Prior to commencing the installation you must ensure the mains supply is switched off. Remove battery Loosen screw and remove back plate compartment Standard cable entry is from the rear, but if surface wiring, from the top or bottom, is to be used, or extra space for cabling is required, use the optional Pattress box (sold separately). WIRING Room Thermostat (not RF models) OFF ON L N Mains Neutral (required for 'Energy Save' models only) Mains Live Call for heat INSTALLATION OF SCR (RF Models only) HEATING ON RECEIVE / ALARM OVERRIDE LEARN MODE If you do not have the knowledge to install the SCR safely then you OFF ON L must arrange for a competent electrician to install it for you. Wiring External must conform to the current IEE regulations. Sensor Not required for RF models 06490056001 ISSA Digistat+ & Digistat+RF Room Thermostat Models: 30002 / RF601 Invenys Controls Europe Technical Helpline: +44 (0) 845 130 7722 www.draytoncontrols.co.uk Installation / User Guide 06490056001 (09/05) User Guide . 21 c c ° ° What is a room thermostat? 5 ... An explanation for householders Room Thermostat A room thermostat simply switches the heating system on and off as necessary. It works by sensing the air temperature, switching on the heating when the air temperature falls below the thermostat setting, and switching it off once this set temperature has been reached. Turning a room thermostat to a higher setting will not make the room heat up any faster. How quickly the room heats up depends on the design of the heating system, for example, the size of boiler and radiators. Neither does the setting affect how quickly the room cools down. Turning a room thermostat to a lower setting will result in the room being controlled at a lower temperature, and saves energy. The heating system will not work if a time switch or programmer has switched it off. The way to set and use your room thermostat is to find the lowest temperature setting that you are comfortable with, and then leave it alone to do its job. The best way to do this is to set the room thermostat to a low temperature - say 18°C - and then turn it up by one degree each day until you are comfortable with the temperature. You won't have to adjust the thermostat further. Any adjustment above this setting will waste energy and cost you more money. If your heating system is a boiler with radiators, there will usually be only one room thermostat to control the whole house. But you can have different temperatures in individual rooms by installing thermostatic radiator valves (TRVs) on individual radiators. If you don't have TRVs, you should choose a temperature that is reasonable for the whole house. If you do have TRVs, you can choose a slightly higher setting to make sure that even the coldest room is comfortable, then prevent any overheating in other rooms by adjusting the TRVs. Room thermostats need a free flow of air to sense the temperature, so they must not be covered by curtains or blocked by furniture. Nearby electric fires, televisions, wall or table lamps may prevent the thermostat from working properly. Your new thermostat with digital display, LCD Display Dial Set button Battery Compartment Thermostat Display - Features & Characters L 24 An RF Model is shown °C A demand for heat is by an antenna symbol shown by a flame on the display. (No symbol on the display, symbol denotes a i.e. the thermostat is 5 60 wired model), calling for heat to bring °C the room up to or maintain it at the . . . 2 2 22 desired temperature. L 24 c c ° ° p 90 c 0 0 During normal S E T operation the display shows the actual room 5 60 Hi °C °C 40 temperature. °C Low battery warning When the desired is shown by a flashing temperature is being p 3 0 90 battery symbol on the i 0 °C °C adjusted the word 'SET' display, is shown on the display. ROOM THERMOSTAT Hi 3 40 °C °C Features 3 0 i 0 °C °C L 24 This product has the following user adjustable settings °C The display designates the model type selected, i.e. • Required room temperature (temperature setpoint) 05 60 25 c c ° ° ° ° 3 °C • Preset temperature setting F Y 5 60 °C °C F C P • Minimum & Maximum temperature settings CY ES P F = Frost Thermostat, 90 C = Cylinder Thermostat, P = Pipe Thermostat °C Setting To set the required room temperature F Y p i EL Hi + The display normally shows the current room temperature to 40 °C within 0.5°C 00 CY E I ES + To adjust the required temperature, turn the dial clockwise to 1 0 3 0 °C °C increase or anti-clockwise to decrease. (1 click = 1°C), the LCD will display the temperature setpoint as it is being adjusted and p i E2 EL 'SET' will be displayed. After a few seconds the display will return 3 °C to normal operation and will display the actual room temperature. While adjusting the temperature during normal operation, when you 00 E I reach the maximum or minimum possible setting the display will flash to indicate you cannot adjust the product further. E2 F F Y Adjusting the Setpoint using the Preset Temperature Mode • To adjust the setpoint to the preset (or Setback) temperature, CY CY ES press the 'Set' button during normal operation and the product will go into Preset mode. F p I ES NB. This feature can be used to quickly adjust the temperature p I EL setpoint to a setback temperature for economy operation if for example, 'Preset Temperature = 15°C'. Or alternatively to a comfort CY 00 Y 00 EL E I setpoint if 'Preset Temperature = 21°C'. • Once the setpoint has been changed to the preset (or setback) p I temperature the display will show the 'Preset ES 7 0 E2 °C Temperature' and 'SET' will be flashing in the display as shown, 00 EL i 5 20 °C °C S ET 7 0 °C 'SET' will flash for approximately 5 seconds and during this time F i 5 22 °C °C the 'Preset Temperature = 21°C'. • The product will remain in the Preset mode. On 5 seconds i 5 20 CY °C °C Y have elapsed (since the last dial adjustment) the word 'SET' will S ET stop flashing on the display as shown, p I i 5 22 °C °C ES S ET 00 The product is still in the Preset mode. EL To show the Preset Mode & return to normal operation 7 0 °C You can either, 1. If you want to return to your previous setpoint (before you entered the Preset mode) then press the 'SET' button. The Preset mode will i 5 20 °C °C be cancelled and the product will return to normal operation and the S E T display will show the current room temperature as shown, i 5 22 °C °C S E T 06490056001 ISSA Digistat+ & Digistat+RF Room Thermostat Models: 30002 / RF601 Invenys Controls Europe Technical Helpline: +44 (0) 845 130 7722 www.draytoncontrols.co.uk Installation / User Guide 06490056001 (09/05) User Guide What is a room thermostat?... An explanation for householders A room thermostat simply switches the heating system on and off as necessary. It works by sensing the air temperature, switching on the heating when the air temperature falls below the thermostat setting, and switching it off once this set temperature has been reached. Turning a room thermostat to a higher setting will not make the room heat up any faster. How quickly the room heats up depends on the design of the heating system, for example, the size of boiler and radiators. 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If you don't have TRVs, you should choose a temperature that is reasonable for the whole house. If you do have TRVs, you can choose a slightly higher setting to make sure that even the coldest room is comfortable, then prevent any overheating in other rooms by adjusting the TRVs. Room thermostats need a free flow of air to sense the temperature, so they must not be covered by curtains or blocked by furniture. Nearby electric fires, televisions, wall or table lamps may prevent the thermostat from working properly. Your new thermostat with digital display, LCD Display Dial Set button Battery Compartment Thermostat Display - Features & Characters 2 22c S E T. 02c. 005 °C t6 0 °C c2 5 °C pA demand for heat is shown by a flame symbol on the display, i.e. the thermostat is calling for heat to bring the room up to or maintain it at the desired temperature. During normal operation the display shows the actual room temperature. When the desired temperature is being adjusted the word 'SET' is shown on the display. The display designates the model type selected, i.e. Low battery warning is shown by a flashing battery symbol on the display. An RF Model is shown by a flame symbol on the display. (No symbol on the display, symbol denotes a i.e. the thermostat is 5 60 wired model), calling for heat to bring °C the room up to or maintain it at the . . . 2 2 22 desired temperature. L 24 c c ° ° p 90 c 0 0 During normal S E T operation the display shows the actual room 5 60 Hi °C °C 40 temperature. °C Low battery warning When the desired is shown by a flashing temperature is being p 3 0 90 battery symbol on the i 0 °C °C adjusted the word 'SET' display, is shown on the display. 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While adjusting the temperature during normal operation, when you reach the maximum or minimum possible setting the display will flash to indicate you cannot adjust the product further. ADVANCED FEATURES Adjusting the Setpoint using the Preset Temperature Mode Change the temperature at the press of a button, for example, if you are going out to the shops for an hour you can reduce the temperature to save energy and then when you press the button again on your return the setpoint will return to the previous level. • To adjust the setpoint to the preset (or Setback) temperature, press the 'Set' button during normal operation and the product will go into Preset mode. NB. This feature can be used to quickly adjust the temperature setpoint to a setback temperature for economy operation if for example, 'Preset Temperature = 15°C'. Or alternatively to a comfort setpoint if 'Preset Temperature = 21°C'. • Once the setpoint has been changed to the preset (or setback) temperature by pressing 'Set' the display will show the 'Preset Temperature' and 'SET' will be flashing in the display as shown, 5 °C p p IH 100E SE IE 2E LYC YF i 0 °C 5 °C 3 °C 2 4 °C 9 0 °C 4 0 °C 3 0 °C 2 0 °C 7 0 °C L p 10 0C YFE SE LY SET i 5 °C SET 2 °C Digistat+ & Digistat+RF Room Thermostat Models: 30002 / RF601 Invenys Controls Europe Technical Helpline: +44 (0) 845 130 7722 www.draytoncontrols.co.uk Installation / User Guide 06490056001 (09/05) Installation Guide Technical Data DIGISTAT+, DIGISTAT+RF ROOM UNIT Power Supply: 2 x AA Size, 1.5V alkaline batteries Switch Type & Rating: Relay version: SPDT 2(1)A 12-240V AC(DC) Volt free Radio frequency: RF version: 433 MHz Radio Signal Range: 30m typically. The range may be affected by (RF Version) the composition / density and number of walls between the Digistat RF and SCR. Temperature Range: 5 to 30°C Control Accuracy: + 0.5K @ 20°C Ambient Temperature: Operating 0°C to 50°C / Storage -20°C to 55°C Applicable Standards: EN60730-2-1:2001; EN60730-2-7:1992 2006/95/EC Low Voltage Directive EN300220-1 Mounting: Suitable for surface or conduit box mounting Wiring: Relay: Designed for fixed wiring only, to comply with current IEE regulations. RF: No wiring required SINGLE CHANNEL RECEIVER (SCR) Power Supply: 230V AC 50Hz Switch Type & Rating: SPDT (voltage free) 2(1)A 230V AC or 23V AC (DC) Wiring: Designed for fixed wiring only, to comply with current IEE regulations. Reception Frequency: 433 MHz Insert screwdriver and unlatch the clip Pull back plate straight off when changing an existing product and there is a neutral wire present, use the neutral (N) terminal on the product.

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