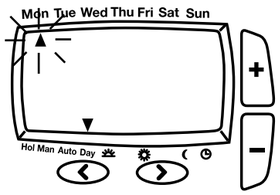
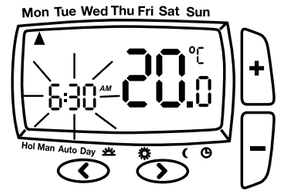
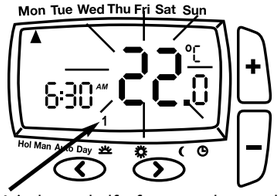
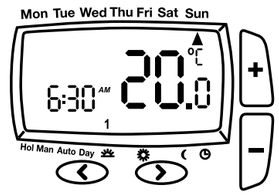
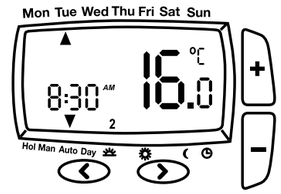
TO ADJUST THE TIMES AND TEMPERATURES FOR 7-DAY OPERATION:

1. With the product operating as normal in the "Auto" mode, press (›) once and then press the [+] button until the display is flashing and shows.	
2. Press the (›) once, the display will be as shown. The time will be flashing, use the [+] or [−] buttons to adjust the 1st time as required.	
3. Once time has been set, press (›) and use the [+] or [−] buttons to adjust required temperature. Repeat the above steps 7-8 until the 6 periods have been set for Monday.	 (* small 1 in lower half of screen shows which time period is being set e.g. 1=1st period, 2 = 2nd period etc)
4. Once Monday has been set, press (›) once. Repeat steps 7-8 until all 7 days of the week have been set.	
5. Once the final temperature has been set press the (›) to confirm settings. To exit press (‹) or (›) until you return to auto mode with the bottom arrow pointing at Auto.	

Congratulations!

The unit is now set correctly to follow your required timings for a 7-day operation

Drayton
401 Southway Drive
Plymouth
PL6 6QT
United Kingdom
Technical Helpline Tel: 0333 7000 622
Website: www.draytoncontrols.co.uk
Email: customer.care@draytoncontrols.co.uk

Quick Commissioning Guide 06490122001 IssC

CE

Drayton by **Schneider** Electric

Programmable Room Thermostat
5-2 Day / 7 Day

Models: 22083, 22087 / RF701, 22092

QUICK START GUIDE

Drayton Digistat +3 and +3RF

The Digistat +3/+3RF thermostat is a **programmable** thermostat with **5-2 Day or 7 day** timings and **6 time/temperature** events during the day.

Clock Setting

Your **Digistat +3/+3RF** is fitted with a **"real-time clock"**, which is "pre-set" at the factory; you will not have to alter the time settings. A special feature of this real-time clock is it will automatically change over during the GMT/BST summer/winter change over removing the need to manually alter the clock.

General Operation

Programmable thermostats do not have **"On"** and **"Off"** times like traditional timers. They offer temperature control both day and night and you simply select which temperatures you require at which times of the day.

With the unit in **"Auto-Mode"** *(the small arrow to bottom of screen will point to Auto)* the temperature can be changed for a short time by using the [+] or [-] buttons. Changing the temperature in this way will keep the Digistat +3/+3RF set to your new temperature until the next pre-programmed event (at which time it will revert to programmed temperature). The temperature you are setting will flash on the screen. Once temperature is set, the unit will revert to showing the *room* temperature. The flame indicator will show on the screen if the heating is calling for heat.

Programming the Digistat +3/+3RF

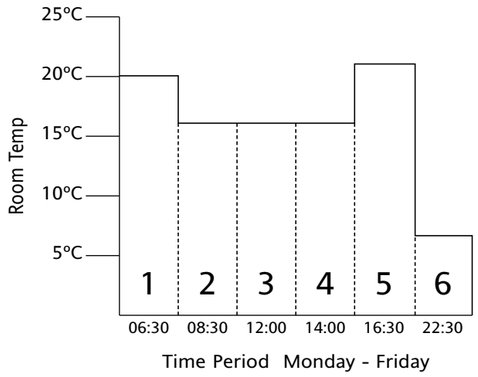
Your Digistat +3/+3RF comes with the following settings pre-programmed for your convenience:

Pre-set program 1 (9 til 5) WEEKDAY

Event	1	2	3	4	5	6
Time	*6:30*	*8:30*	*12:00*	*14:00*	*16:30*	*22:30*
Temperature	20.0	16.0	16.0	16.0	21.0	7.0

**The above settings can be understood using the chart below:*

As you can see, at 06:30, the heating will come on to raise the temperature to 20ºC. At 8.30, the temperature set point is dropped from 20ºC down to 16ºC, at which time it stays at 16ºC *throughout the day*, until 16:30 when the temperature *increases* to 21ºC. The temperature then *drops down* to a night-setback temperature of 7ºC until 06:30 when the cycle repeats for the next day (Monday to Friday) or changes to weekend settings see below.

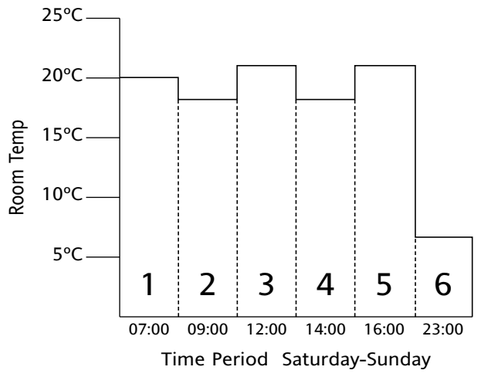


Pre-set program 1 (9 til 5) WEEKEND

Event	1	2	3	4	5	6
Time	*7:00*	*9:00*	*12:00*	*14:00*	*16:00*	*23:00*
Temperature	20.0	18.0	21.0	18.0	21.0	7.0

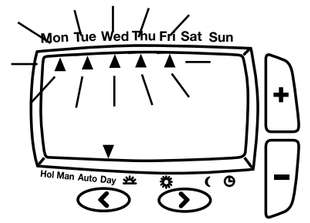
**The above settings can be understood using the chart below:*

As you can see, at 07:00, the heating will come on to raise the temperature to 20ºC. At 9.00, the temperature set point is dropped from 20ºC down to 18ºC, it stays at 18ºC until 12.00 when the heating comes to raise the temperature to 21ºC. The temperature stays at 21ºC until 14.00 when it drops down to 18ºC. at 16.30 the heating comes on to raise the temperature to 21ºC where it stays until 23.00 when the temperature then drops down to a night-setback temperature of 7ºC until 07.00 when the cycle repeats for the next day (Saturday and Sunday) or changes to weekday settings see above.

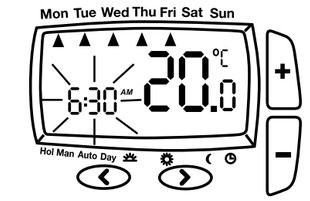


TO ADJUST THE TIMES AND TEMPERATURES FOR 5-2 DAY OPERATION:

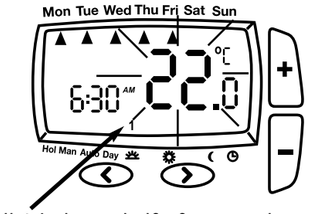
1. With the product operating as normal in the Auto mode press ❯ once and then press the + button until the display is flashing and shows:



2. Press the ❯ button once, the display will be as shown. The time will be flashing, use the + or − button to adjust the 1st time as required.

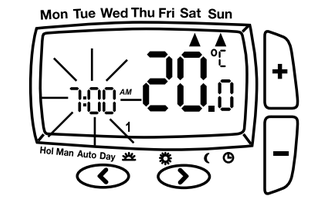


3. Once time has been set, press ❯ and use the + or − button to adjust required temperature (shown flashing). Press ❯ to confirm and move to the next time and temperature periods to be adjusted confirming changes by pressing ❯ (max. 6 periods).

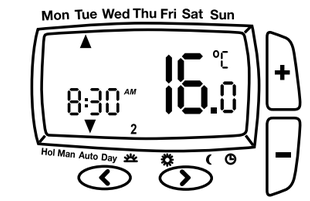


(* small 1 in lower half of screen shows which time period is being set e.g. 1=1st period, 2 = 2nd period etc)

4. Once the last *weekday* temperature period has been set, press ❯ once to confirm settings and allow adjustment of the weekend program. Use the + and − buttons and the ❯ button to set the 6 periods for the weekend program.



5. Once the final temperature has been set press ❯ to confirm setting. To exit press ❮ or ❯ until you return to auto mode with the bottom arrow pointing at Auto.



Congratulations!

The unit is now set correctly to follow your required timings for a 5-2 day operation