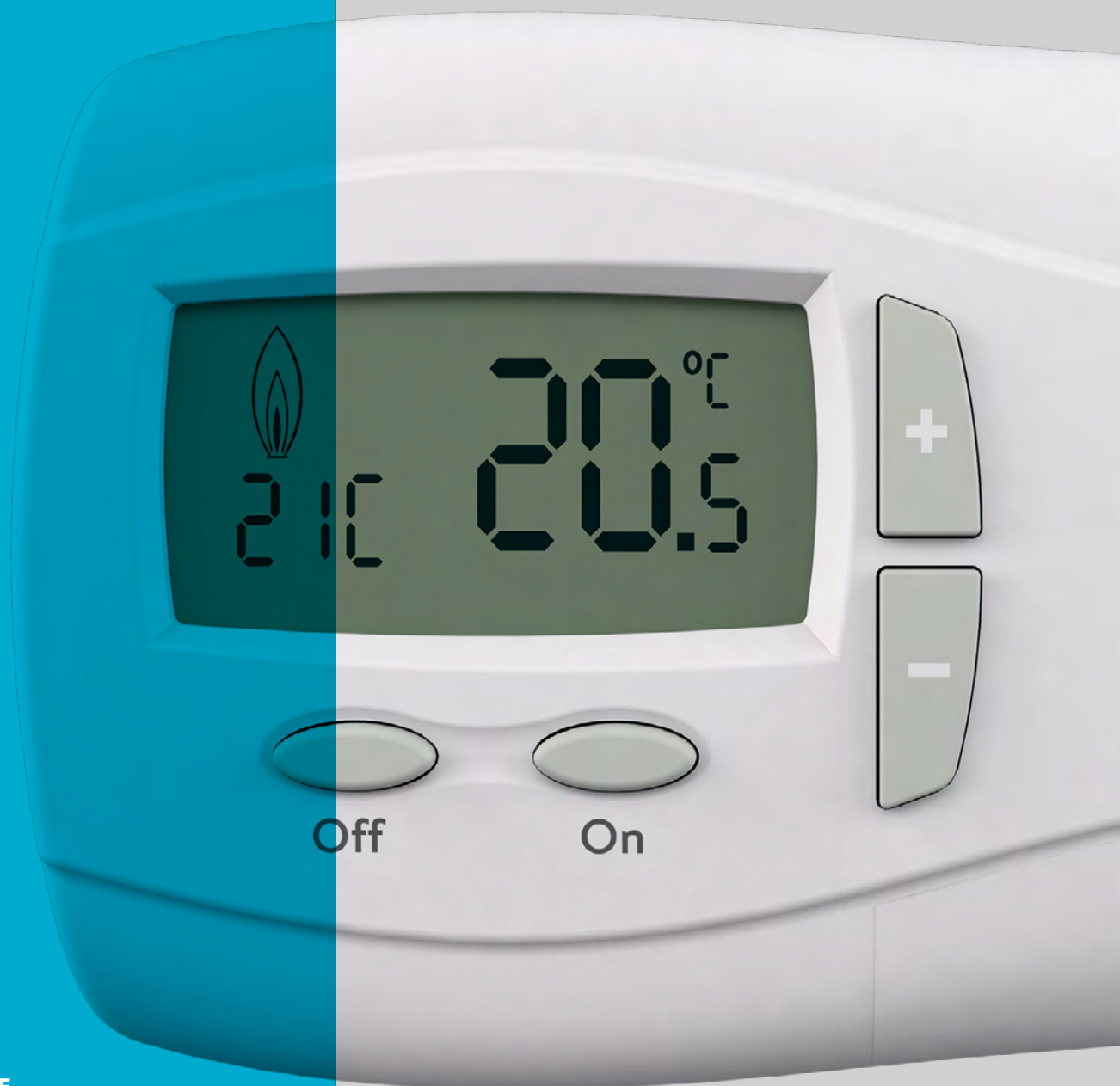


Digistat+I

Wired Room Thermostat

Drayton

by Schneider Electric



BUILT FOR EASE

Drayton's Digistat+I features large buttons and an easy to read digital display, making it clear to see that the temperature has been set accurately.

It can be configured with a minimum temperature setting to protect the vulnerable.

- Simple on & off feature
- User adjustable min/max temperature setting
- User adjustable set-back feature
- User adjustable comfort feature



BRITISH BUILT TO LAST

BUILT TO BE SIMPLE

The simplicity of the four buttons, teamed with the large and clear digital screen help the Digistat+I to make your and your customers life less complicated.

MAKING LIFE EASY

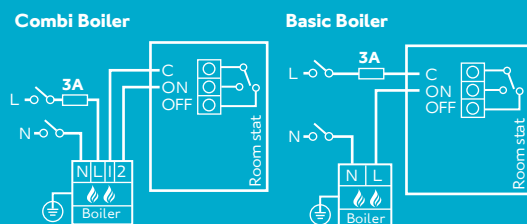
- 4 button programming
- On/off load compensation
- Visual feedback via digital display
- Comfort feature
- Set-back feature
- Min/max temperature setting
- Battery powered
- Part L compliant

HOW DO WE MEASURE UP?

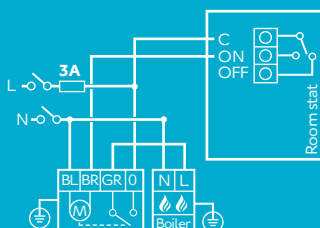
Digistat+I



Wiring:



Basic Boiler with Zone Valve



PART NUMBERS

Product	Part No.
Digistat+I	22192

TECHNICAL DATA

Model	Digistat+I
Power supply:	2 X 1.5V IEC LR6(AA) alkaline batteries
Switch type & rating:	SPDT 16(2)A 230V a.c. Volt free
Min. recommended current:	10mA@24V a.c. (inductive)
Wiring:	Designed for fixed wiring only, to comply with current IET wiring regulations (BS7671).
Mounting:	Suitable for surface or conduit box mounting
Battery life:	2 years typical
Ambient temperature:	Operating 0°C to 40°C /Storage -20°C to 55°C
Ambient humidity(non condensing):	Operating 25% to 90% /Storage 15% to 95%
Temperature range:	5 to 30°C
Temperature resolution:	0.5°C
Control accuracy:	+ 0.5K @ 20°C
Ball pressure test:	75°C
Pollution degree:	2
Energy class:	IV = 2% (Acc. EU 811/2013, 812/2013, 813/2013, 814/2013)
Relevant EC directives:	2014/35/EU Low Voltage Directive 2014/30/EU Electromagnetic Compatibility Directive 2006/66/EC Batteries Directive 2011/65/EU RoHS Directive
Applied standards:	EN60730-1; EN60730-2-9



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D104-2

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