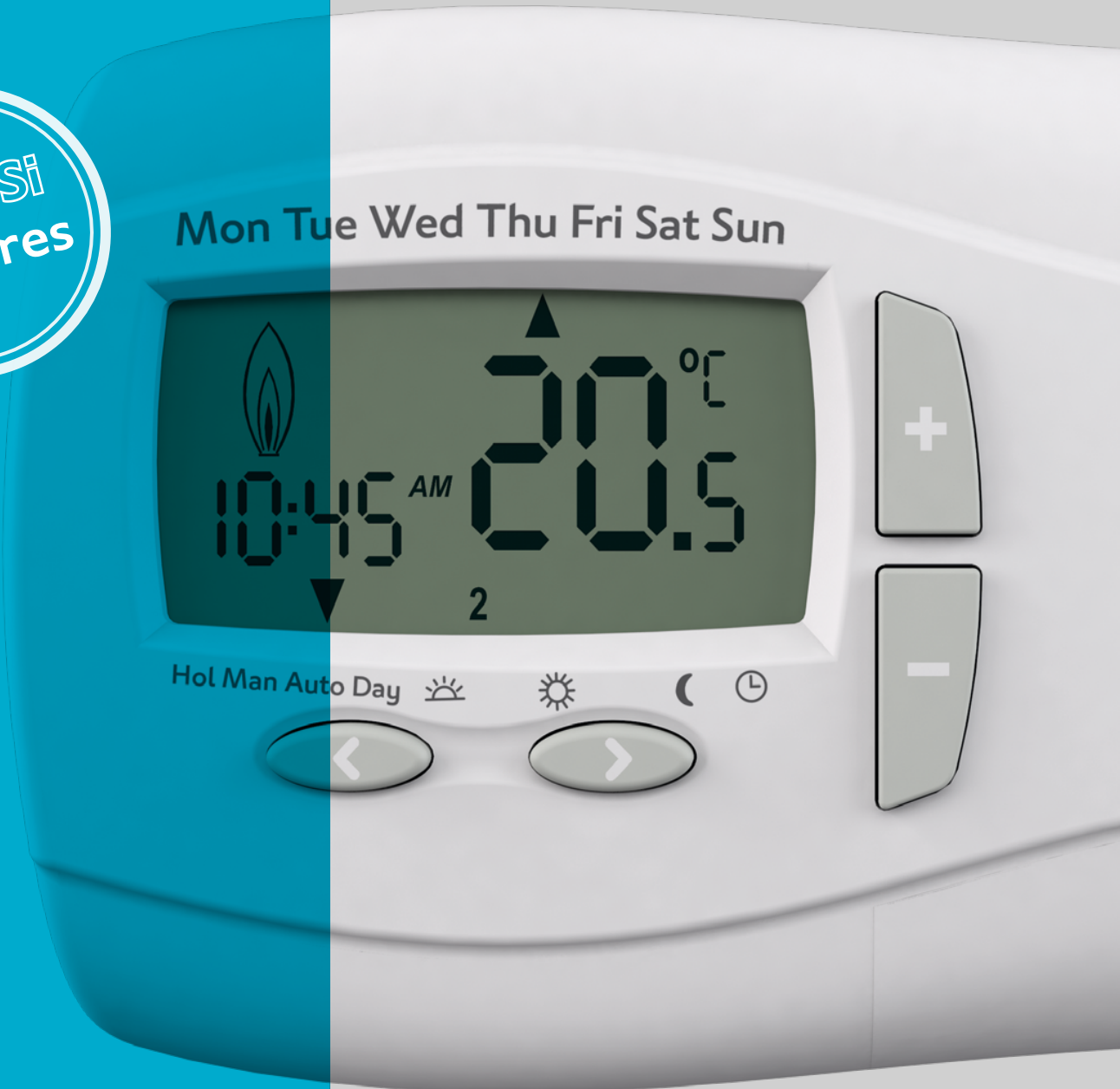# Digistat+2/+2Si
Digistat+3/+3Si

Wired Programmable
Room Thermostats

Drayton

by **Schneider** Electric

New Si
features

Mon Tue Wed Thu Fri Sat Sun

10:45 AM 20.5 °C

2

Hol Man Auto Day

+

−

BUILT FOR RELIABILITY

The Digistat programmable thermostat systems offer accurate time and temperature control in one handy device. The traditional wired device provides good old familiarity and reliability; simply install, set, and leave it to work its magic. It's fact, heating controls can save up to 52% on heating bills.*

− Time and temperature control
− Simple installation
− Flexible programming
− Helps save homeowners up to 52% on bills

*www.controlyourhome.org

BRITISH BUILT TO LAST

BUILT TO BE VERSATILE

Both Digistat+2 and +3 have a range of features to make yours, and your customer's life, much easier.

FLEXIBLE FEATURES
– On/off load compensation
– 24hr, 5/2 day or 7 day programmes (Digistat +3)
– Battery or mains powered options
– Holiday mode
– 12 or 24 hour clock
– Intelligent delayed start option
– Up to 6 time/temperature events per day
– Suitable for combi boilers, hydronic underfloor and zoning

MAKING LIFE EASY
– Easy temperature override
– 4 button programming
– Memory saver function
– Auto summer/winter time updates
– Pre-set clock
– 3 built-in standard programmes
– Large LCD display
– Part L compliant

NEW Service interval features
– Flexible service interval mode (reminder, reduced comfort or off)
– Adjustable warning period
– Adjustable service period
– Visual indication on LCD
– Selectable boost feature
– Selectable audible alarm
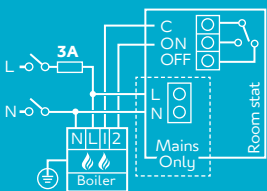– Reset by installer selectable 4-digit code

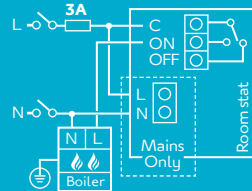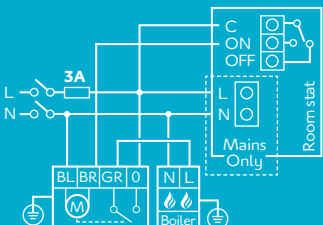## HOW DO WE MEASURE UP?
Digistat+2/+3

96.5mm

137mm

31.3mm

Wiring:

Combi Boiler

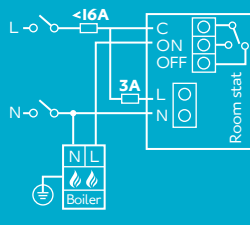**Basic Boiler**

Basic Boiler with Zone Valve

Electric Heat

WHAT'S THE DIFFERENCE BETWEEN A DIGISTAT+2 AND +3?

Digistat+2 allows you to set the same programme for every day of the week. Digistat+3 gives you the option of setting a different programme for each day, or different programmes for weekends and week days.

PART NUMBERS

Products in range	Part No.	Si Part No.
Digistat+3 (Battery) 7 day/5-2 day	22083	22104
Digistat+2 (Battery) 24Hr	22084	22102
Digistat+3 (Mains) 7 day/5-2 day	22087	22105
Digistat+2 (Mains) 24Hr	22088	22103

TECHNICAL DATA

Model:	Digistat+2/+3 (Battery)	Digistat+2/+3 (Mains)
Power supply:	2 X 1.5V IEC LR6(AA) alkaline batteries	230V a.c. 50Hz
Switch type and 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°C to 32°C	
Temperature resolution:	0.5°C	
Control accuracy:	+ 0.5K @ 20°C	
Timing resolution:	1 minute	
Ball pressure test:	75°C	
Pollution degree:	2	
Protection level:	IP30	
Software class:	A	
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; EN60730-2-7; EN60730-2-9 EN 300 220-2	

9° NETWORK
Join our professional installer club today and benefit from extended guarantees, priority support and much more.

www.draytoncontrols.co.uk/9degrees

HEAR ALL THE NEWS
@draytonheating

WATCH OUR VIDEOS
/draytoncontrols

Customer Service Support: **0333 6000 622**
www.draytoncontrols.co.uk | customer.care@draytoncontrols.co.uk

ISO 9001 Quality Management
FM 00607