

Wiser™



Wiser 2nd Generation for heating and smart home automation

wiser.draytoncontrols.co.uk

Drayton

by Schneider Electric

Introducing Wiser 2nd Generation



Take home heating and automation to the next level with our new range of Hubs and smart home products. Designed for UK heating systems and incorporating OpenTherm, Wiser 2nd Generation is the first step towards full home energy management.

With 75 years of engineering expertise and UK manufacturing, Wiser makes smart home heating, automation and energy management simple and affordable.

Personalised systems

- Smart heating and hot water control
- Simple zoning with radiator thermostats
- Incorporate electrical and underfloor heating
- Add smart home devices for automated safety and security
- Schedule electrical appliances using the Wiser Plugs

What makes **Wiser** wiser?



Flexibility

Buildable system, add devices at any time



Multi-zoning

Add Radiator Thermostats, UFH & EHS as required



App Control

Simple app to control the whole home from anywhere



Smart Modes

Eco Mode, Away Mode, Comfort Mode



Automation

Create custom automations for any eventuality



OpenTherm

Digital boiler interface enabling more efficient control



Insights & Heat Report

Monitor system activity



Electric load control

Switch loads up to 3200W

The all-in-one solution for home automation and efficiency.



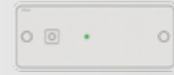
Room Thermostat



Radiator Thermostat



Underfloor Heating Controller



Electrical Heat Switch

Temperature control



Hot water & heavy load control



Power Micro Module



Lights & shutter control



Micro Module Shades Control



Micro Module Dimmer



Safety & security



Water Leakage Sensor



Temperature & Humidity Sensor



Smoke Alarm - Battery



Motion Sensor



Window & Door Sensor



Smart Plug



Wiser[™]
Smart and Sustainable Homes



Wiser Room Thermostat

- Wireless with a handy table stand & wall clip
- Works with Amazon Alexa and the Google Assistant
- Programme via the app
- Device lock
- Also available in anthracite

Wiser Radiator Thermostat

- Mounts on over 90% of existing radiator valves
- Battery operated
- Revolutionary twist top with spring back for boosting at the thermostat
- Award winning design for outstanding innovation and functionality
- Works with Amazon Alexa and the Google Assistant
- Programming & settings via the app
- ErP rating 3.5%
- Multiple sensors for high accuracy
- Automatic valve protection runs
- Open window detection
- Device lock
- Also available in anthracite

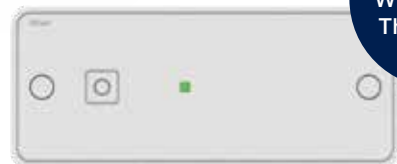
Complete home heating control.



Use with
Drayton
Thermal
Actuators

Wiser Underfloor Heating Controller

- Set up and pairing via the Wiser Home app
- Flexible choice of zones
- Heating and cooling functionality
- 30 sec delay between switching relays
- Can be tested without installing a HubR
- Add up to 3 controllers and 16 zones
- Voice assistant control



Use with
Wiser Room
Thermostat

Wiser Electrical Heat Switch

The new Wiser Electrical Heat Switch has a 16A relay for electrical heating and because it's hard wired it can act as a range extender for the whole Wiser system.

Suitable applications include:

- Electric radiators
- Electric towel rails
- Electrical underfloor heating

The Wiser Home app

The app has been designed to make your life simple. Step-by-step commissioning instructions guide you through the whole process in just a few minutes.

The user interface has been designed to be intuitive so your customer will have no problem taking control of their heating. Set up can be done within seconds and programming couldn't be easier. Boost, set point and room selections can all be accessed from the home screen.

Features



Away Mode

Activate when away from home to reduce all set points and save 14% of energy.



Eco Mode

Combines weather compensation & optimum stop for maximum savings.



Schedules

Set time and temperature schedules for every device to ensure full multi-zoning efficiency.



Insights & Heat Report

Track the system performance to adapt heating schedules and settings to save energy.



Boost/cancel all

Boost all devices in the system or cancel all overrides - enables complete system testing with the tap of a button.



Signal Strength

Check the signal strength between devices and the Hub.



Download in the App Store – search Wiser Home

Taking care of up to 30% off energy bills*

Over 50% of a home's energy consumption is used for heating & hot water, Wiser can have a big impact on energy use and bills.

Research by BEAMA shows that upgrading from basic heating controls to a smart multi-zone system like Wiser can offer savings of up to 30% on an average heating & hot water bill.

Furthermore, data from Wiser users shows that utilising smart modes such as Away Mode and Eco Mode can save an additional 16% per year. Users could save an additional 7% by connecting Wiser to their smart meter to better manage their energy consumption.**

Earn rewards with demand response events thanks to our partnership with



Smart Thermostat
18% saving



Individual Room Control
19% saving



Smart Modes
16% saving



*Research from BEAMA data 2022 and Wiser user data 2021.
**IHD required (purchased separately) to connect Wiser to smart meter.

“ Alexa activate date night moment. ”

new

Wiser smart home devices enabling automation

Our brand new smart home devices enable simple automations and security activations via the Wiser Home app. Devices can be grouped together to activate simultaneously creating Moments and Automations and everything can also be controlled via voice activation using Amazon Alexa or the Google Assistant as well as IFTTT.



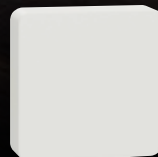
Smoke Alarm

Receive in-app notification of incidents whilst away from home.



Window/Door Sensor

Senses if doors/window are open to enable energy saving automation.
E.g. If window sensor detects window is open, turn heating off in that room.



Temperature & Humidity Sensor

Low cost alternative to the Wiser Room Thermostat which can monitor temperature and humidity.



Water Leakage Sensor

Receive in-app notification of incidents whilst away from home.
E.g. Bath overflowing, washing machine flood etc.



Wiser Plug

Enabling you to set schedules for home appliances from the Wiser Home app. As well as being able to control your home appliances remotely, the Wiser Plug also has a built-in range extender to enable connectivity to devices further away from the Hubs.



Wiser

56%



20.5°



21°



Motion Sensor

Notification of incidents when away from home. Enables security automation when motion is detected.

E.g. If motion sensor detects movement at top of stairs, activate lamp (plugged into Wiser plug).



Lighting Dimmer

Remotely control dimmable LED lamps via a momentary switch.



Shade/Shutter Control





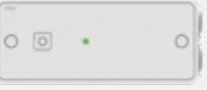





Control curtains, blinds, shutters or awnings via the Wiser Home app.











Power Micromodule

Used for switching resistive loads up to 3200W. E.g. Schedule electric hot water control via the app.

The Wiser options

Product Pack	Pack Contents	Description	Part Number
Wiser Radiator Thermostat 	1 x Radiator thermostat 1 x M30x1.5mm ring nuts 1 x Drayton valve adaptors 1 x Danfoss RA valve adaptors 2 x AA batteries	Add additional single radiator thermostats to any Wiser system.	White - WV704R0A0902 Anthracite - WV704R0A0901
Wiser Room Thermostat 	1 x Room thermostat 1 x Thermostat stand 1 x Thermostat wall bracket 2 x AA batteries	Additional room thermostat - add to rooms with radiator thermostats as a convenient way to view and change the room temperature. Works with all Wiser kits.	White - WN704R0S0902 Anthracite - WN704R0S0901
Wiser Plug 	1 x Wiser Plug	Add up to 20 plugs to any system to enable remote scheduling of your home electrical appliances via the Wiser Home app.	WB704H1A0902
Wiser Underfloor Heating Controller 	1 x Underfloor Heating Controller 1 x DIN rail 1 x Remote antenna	Add this underfloor heating controller to your existing system to control UFH and radiators via the Wiser Home app. One room thermostat is required per zone. Works with all Wiser kits.	WF762F1A0902
Wiser Electrical Heat Switch 	1 x Electrical Heat Switch 1 x Accessories pack (screws, cable, clamps, plastic screw caps)	Add this electric heat switch to control electric radiators, electric towel rails, electric UFH via the Wiser Home app.	WE714U1A0902
Wiser Remote Floor Sensor 	1 x Remote temperature sensor	This remote temperature sensor will be required if you are fitting electrical underfloor heating and using the Wiser Electrical Heat Switch. You will also need a Wiser Room Thermostat for temperature control.	193720
Wiser Non-relay 2nd Generation Hub 	1 x Wiser Non-relay 2nd Generation Hub 1 x Power supply with AC/DC adaptor and 1,8m cable 4 Feet	Suitable for any non-relay heat emitters such as Heat Pumps. Connect with any Wiser devices to enable Smart Home security and automation via the Wiser Home app.	CCT501800
Wiser 1 Channel 2nd Generation Hub^R 	1 x 1 Channel 2nd Generation Hub ^R 1 x Wall plate (mounting and wiring) 1 x Installation manual	The 1 Channel Hub ^R provides control of heating for combi boilers either via OpenTherm or relay switching, or On/Off control for heat pumps. Connect Radiator and Room Thermostats for independent room scheduling. Connect Wiser Smart Home devices for home automation and security. Enables control of your heating and smart home devices via the Wiser Home app.	CCTFR6311G2D
Wiser 2 Channel 2nd Generation Hub^R 	1 x 2 Channel 2nd Generation Hub ^R 1 x Wall plate (mounting and wiring) 1 x Installation manual	The 2 Channel Hub ^R provides control of heating and hot water for conventional boilers with a separate hot water cylinder either via relay switching, or On/Off control for heat pumps. Connect Radiator and Room Thermostats for independent room scheduling. Connect Wiser Smart Home devices for home automation and security. Enables control of your heating, hot water and smart home devices via the Wiser Home app.	CCTFR6312G2D
Wiser 3 Channel 2nd Generation Hub^R 	1 x 3 Channel 2nd Generation Hub ^R 1 x Wall plate (mounting and wiring) 1 x Installation manual	The 3 Channel Hub ^R provides control of 2 heating zones and hot water via relay switching, or On/Off control for heat pumps. Connect Radiator and Room Thermostats for independent room scheduling. Connect Wiser Smart Home devices for home automation and security. Enables control of your heating, hot water and smart home devices via the Wiser Home app.	CCTFR6313G2D

Product Pack	Pack Contents	Description	Part Number
Wiser Window & Door Sensor 	1 x Primary part (sensing circuit) 1 x Secondary part (magnet) 1 x Base plate 1 x Adhesive pad 1 x Screws (2 x ST2 x 10mm, 1 x M2 x 3mm) 1 x Installation instructions	Connect to the Wiser Hub or Hub ^R to remotely monitor the status of windows and doors. Set automations with Wiser Room or Radiator Thermostats to turn heating off if open window/door is detected. In-app notifications of window/door status.	CCT591012
Wiser Motion Sensor 	1 x Motion sensor 1 x Base plate 1 x Adhesive pad 4 x Screws (2 x ST2 x 5mm, 2 x ST3 x 22 mm) 2 x Wall plugs 1 x Installation instructions	Connect to the Wiser Hub or Hub ^R along with Wiser Plug or other Wiser Smart Home devices to enable security lighting if motion is detected. In-app notifications of incidents.	CCT595012
Wiser Water Leakage Sensor 	1 x Wiser Water Leakage Sensor 1 x Installation instructions	Connect to the Wiser Hub or Hub ^R for intelligent leak detection to prevent damage. In-app notifications of incidents.	CCT592012
Wiser Micro Module Shades Control 	1 x Wiser Micro Module Shades Control 1 x Installation instructions	Connect to the Wiser Hub or Hub ^R for curtains, blinds, shutters or awning control. Schedules and moments can be activated via the Wiser Home app.	CCT5015-0002W
Wiser Smoke Alarm - Battery 	1 x Wiser Smoke Alarm Battery 1 x Mounting base 2 x Screws (M3.5 x 20mm) 2 x Wall plugs 1 x Primary label 1 x Installation instructions 1 x Dust cover	Connect to the Wiser Hub or Hub ^R for in-app notification of smoke detection when away from home.	CCT599002
Wiser Power Micro Module 	1 x Wiser Power Micro Module 1 x Installation instructions	Connect to the Wiser Hub or Hub ^R to control electrical loads up to 14A such as immersion heaters. Set schedules and automation via the Wiser Home app. In-app reporting of power consumption.	CCTFR6730
Wiser Micro Module Dimmer 	1 x Wiser Micro Module Dimmer 1 x Installation instructions	Connect to the Wiser Hub or Hub ^R to convert a conventional LED light switch into a dimmable one which can be controlled via the Wiser Home app. Set in-app automations, moments and schedules. Dimmable LEDs are required for conversion.	CCT5010-0003
Wiser Temperature & Humidity Sensor 	1 x Sensor 1 x Base plate 1 x Adhesive pad 4 x Screws (2 x ST2.3 x 15mm, 2 x M2 x 3mm) 2 x Wall plugs 1 x Installation instructions	Connect to the Wiser Hub or Hub ^R this can be used as a low cost alternative to the Wiser Room Thermostat. Monitor temperature and humidity and set automations with other Wiser Smart Home devices via the Wiser Home app.	CCT593012

Wiser Building Management System

Perfectly suited to building and property managers who are looking for the next level in building management services.

Wiser BMS is the smart solution from a trusted partner to keep your building energy consumption under control, manage multiple dwellings from the same interface.

- A fully integrated solution offering devices to manage and automate the whole smart home including heating, domestic hot water, lighting, shutters & safety.
- Professional support from our UK based Specification and Customer Support team.



Talk to your local Area Sales Manager for more information.

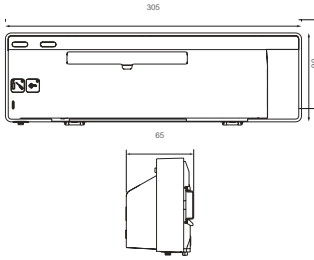


How we measure up

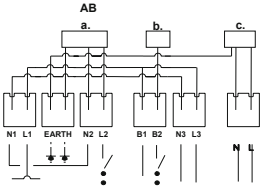
Temperature control

Underfloor Heating Controller

Dimensions (mm)



Wiring diagram



A. Pump

a. Option 1 (the pump is powered directly through the UFH)

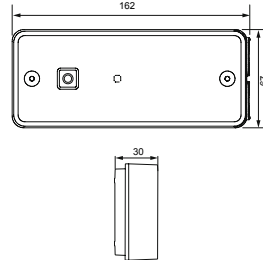
B. Boiler

b. The boiler will be switched OFF when all valves are closed. The relay is normally open and can be used with switched live with 230 V AC (to a zone valve). Use N3 and L3 terminals for a live switch.

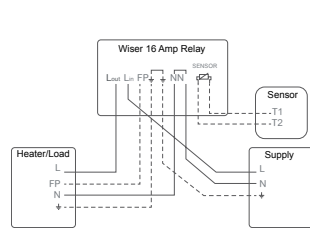
c. Power supply

Electrical Heat Switch

Dimensions (mm)



Wiring diagram



L : Live

N : Neutral

FP : Pilot wire

Sensor : Sensor (future use)

In the case of electric underfloor heating, it is possible to connect a temperature floor sensor, enabling 2 features:

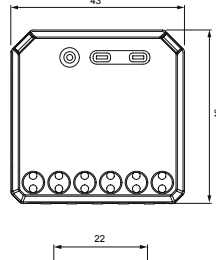
- 1) Keep the floor temperature low to avoid damaging it, as in the case of a wooden floor.
- 2) Avoid having the floor temperature too low to ensure comfort while walking barefoot.

Compatible floor sensors for electric underfloor heating:

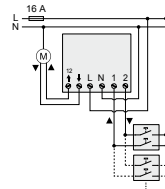
- 33 kΩ Schneider Electric Reference MTN616790
- 33 kΩ Eberle Reference F193720
- 15 kΩ Devi Reference 140F1091
- 10 kΩ Eiko Reference 5491605

Micro Module Shades Control

Dimensions (mm)

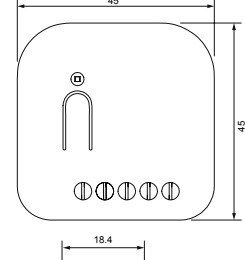


Wiring diagram

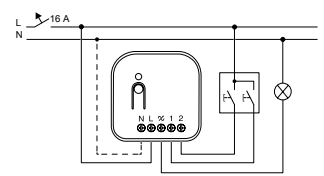


Micro Module Dimmer

Dimensions (mm)



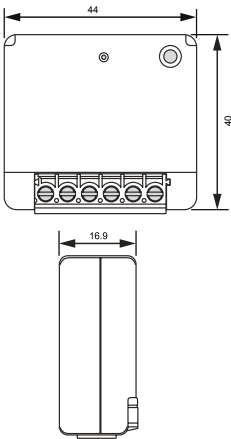
Wiring diagram



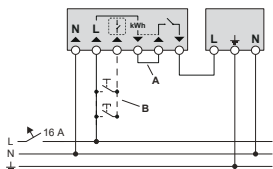
Hot water & heavy load control

Power Micro Module

Dimensions (mm)



Wiring diagram

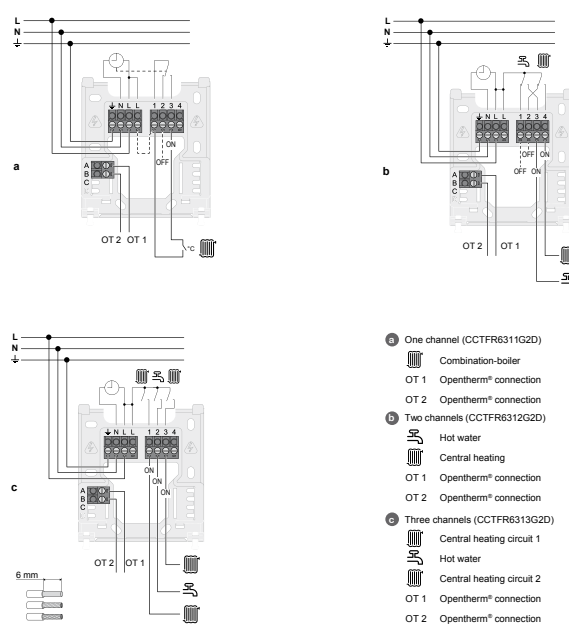


A: Shunt (pre-assembled)
B: Push button / switch (optional)

Hubs

Wiser 2nd Generation HubR

Wiring diagram



① One channel (CCTFR6311G2D)

Combination-boiler

OT 1 Opentherm® connection

OT 2 Opentherm® connection

② Two channels (CCTFR6312G2D)

Hot water

Central heating

OT 1 Opentherm® connection

OT 2 Opentherm® connection

③ Three channels (CCTFR6313G2D)

Central heating circuit 1

Hot water

Central heating circuit 2

OT 1 Opentherm® connection

OT 2 Opentherm® connection

	Wiser Room Thermostat	Wiser Radiator Thermostat	Wiser Plug	Wiser Underfloor Heating Controller	Wiser Electrical Heat Switch
Dimensions	76mm (w) 76mm (h) 25mm (d)	93mm (h) 51mm (dia)	67.9mm (w) 79.6mm (h) 62.8mm (d)	305mm (w) 90mm (h) 65mm (d)	161mm (w) 65mm (h) 30mm (d)
Power supply	2x1.5V IEC LR6 (AA) alkaline batteries		230V a.c. ±10% 50Hz	230 V AC ±10% 50Hz	230 V AC ±10% 50Hz
Switch rating	N/A		13A Max / 3kW Max	3.15A	16A
Wiring	No wiring required		No wiring required	Fixed wiring only, to comply with current IET regulations (BS7671)	
Interfaces	TFT display, touch buttons; I/O: None	Twist Cap, LED; I/O: None	Push Button/LED; I/O: Mains Relay	Push Button/LED	
Operating temperature	0°C to 45°C		0°C to 40°C	0°C to 50°C	
Storage temperature	-10°C to 55°C		-10°C to 40°C	-10°C to 55°C	-20°C to 65°C
Maximum mounting surface temperature	N/A	93°C	N/A		
Maximum water temperature	N/A	73°C continuous and 110°C max	N/A		
Ingress protection	IP 20	IP 30	IP 20	IP 30	IP 44* To achieve IP44, silicon sealant should be used around mounting holes and cable entry glands
Ambient humidity (non-condensing)	Operating 25% to 90%, Storage 15% to 95%		5% to 85%	Operating 25% to 85%, Storage 15% to 85%	Operating 25% to 90%, Storage 15% to 95%
Set-point range	5°C to 30°C		N/A		
Control accuracy	< 0.8°C at 4°C/h		N/A		
Timing resolution	N/A				
Temperature resolution	0.5°C		N/A		
Ball pressure test	75°C		125°C	75°C for the rear cover and 115°C for the front cover	78°C
Pollution degree	2				
Software class	A		N/A	A	
Without mains power	N/A				
Rated impulse voltage	N/A		2.5kV	4kV	
Radio technology/frequency	Zigbee: 2.4 GHz, IEEE802.15.4				
Radio signal range	Max. 30m in free air		Max. 100m in free air	Max. 30m in free air	
Mounting	Wall bracket or desk stand	Radiator Valve	Std. UK 3 pin socket	DIN rail clips	Independently mounted control
Maximum radio frequency power transmitted	+13dBm (20mW)		+8dBm (6.3mW)	+13dBm (25mW)	
Relevant directives	Radio Equipment Directive (RED) 2014/53/EU & Commission Delegated Regulation (EU) 2022/30 (RED DA), Batteries Directive 2006/66/EC, RoHS Directive 2011/65/EU		Radio Equipment Directive (RED) 2014/53/EU & Commission Delegated Regulation (EU) 2022/30 (RED DA), RoHS 2011/65/EU	Radio Equipment Directive (RED) 2014/53/EU & Commission Delegated Regulation (EU) 2022/30 (RED DA), RoHS 2011/65/EU	Radio Equipment Directive (RED) 2014/53/EU & Commission Delegated Regulation (EU) 2022/30 (RED DA), RoHS directive 2011/65/EU
Applied standards	EN60730-1; EN60730-2-7; EN60730-2-9, EN 300 328		EN 60950-1, EN 62479, EN 300 328, EN 301 489-1, EN 301 489-17	EN60730-1; EN60730-2-9, EN 300 328, EN62479	EN60730-1; EN60730-2-9; EN 300 328; EN 301 489-1

Get technical

	Wiser Window & Door Sensor	Wiser Motion Sensor	Wiser Water Leakage Sensor	Wiser Micro Module Shades Control	Wiser Smoke Alarm - Battery	Wiser Power Micro Module
Dimensions	42mm (w) 50mm (h) 16.3mm (d)	70mm (w) 70mm (h) 26.6mm (d)	66.7mm (w) 70.8mm (h) 19mm (d)	43mm (w) 43mm (h) 22mm (d)	89mm (w) 89mm (h) 33.5mm (d)	44mm (w) 40mm (h) 16.9mm (d)
Power supply	Battery 3V / CR2450	Battery 2 x 1.5V / LR03 AAA		230V a.c. ±10% 50Hz	Lithium 3 V	230V a.c. ±10% 50Hz
Wiring	No wiring required			Fixed wiring only, to comply with current IET regulations (BS7671)	No wiring required	Fixed wiring only, to comply with current IET regulations (BS7671)
Interfaces	Push Button/LED					
Operating temperature	-10°C to 50°C				0°C to 45°C	0°C to 35°C
Storage temperature	-20°C to 60°C					
Ingress protection	IP20		IP44	IP20		
Ambient humidity (non-condensing)	10% to 95%				5% to 95%	25% to 90%
Radio technology/frequency	Zigbee: 2.4 GHz, IEEE802.15.4				Zigbee: 2.4 GHz, IEEE802.15.4 RF 868MHz	Zigbee: 2.4 GHz, IEEE802.15.4
Radio signal range	Max 40m in free air			Max 100m in free air	Max 40m in free air	Max 30m in free air
Mounting	Screw or supplied adhesive strip		N/A	Backbox	Screw fixing	Backbox
Maximum radio frequency power transmitted	2.5mW			< 10mW	2.5mW	
Relevant directives	Radio Equipment Directive (RED) 2014/53/EU & Commission Delegated Regulation (EU) 2022/30 (RED DA), Batteries Directive 2006/66/EC, RoHS Directive 2011/65/EU					
Applied standards	EN 60669-1 & 60669-2-5; EN 60730-1 & 60730-2-9 & 60730-2-13; EN 301 489			EN 62479: 2010 EN 60669-2-5: 2016 EN 60669-2-5: 2016; EN 301 489-17 V3.2.4: 09/2020 EN 300 328 V2.2.2: 07/2019, Zigbee 3.0 Certified	EN 14604:2005+AC:2008 Vfdb 14-01: 2010 NF 292 – part 2: rev 9	EN60669-1:2018, EN60669-1:2018, EN60669-2-1:2004 +A1:2009 +A12:2010, EN300328 v2.2.2 2019-07, EN301489-01 V2.2.3 2019-11, EN301489-03 V2.1.1 2019-03, EN62479:2010, Zigbee 3.0 Certified



	Wiser Micro Module Dimmer	Wiser Temperature & Humidity Sensor	Wiser Non-relay 2nd Generation Hub	Wiser 1 Channel 2nd Generation Hub ^R	Wiser 2 Channel 2nd Generation Hub ^R	Wiser 3 Channel 2nd Generation Hub ^R
Dimensions	45mm (w) 45mm (h) 18.4mm (d)	45mm (w) 45mm (h) 17.2mm (d)	103.04mm (w) 24.03mm (h) 123.04mm (d)		150.8mm (w) 94mm (h) 30.25mm (d)	
Power supply	230V a.c. ±5% 50Hz	Battery 3 V / CR2450	Input voltage: 100 - 240 V AC, 50/60 Hz, 0.3 A max. Output voltage: 5.0 V DC, 2 A, 10W Output connector: USB-C		230V a.c. ±10% 50Hz	
Switch rating		N/A			2(1)A 230V a.c. each switch	
Wiring	Fixed wiring only, to comply with current IET regulations (BS7671)	No wiring required	N/A		Fixed wiring only, to comply with current IET regulations (BS7671)	
Interfaces		Push Button LED			Push Button/LED; I/O: Mains Relays (1-3), Digital Boiler Interface	
Operating temperature	-5°C to 35°C	-10°C to 50°C	0°C to 45°C		0°C to 45°C	
Storage temperature	-20° to 70 °C	-20°C - 60°C			-20 °C to 65 °C	
Ingress protection		IP20			IP30	
Ambient humidity (non-condensing)		10% to 95%	10% to 90%		25% to 90%	
Control accuracy		N/A	<0.6°C at 4°C/hour (with Room Thermostat) <0.8°C at 4°C/hour (with Radiator Thermostat)		<0.6°C at 4°C/hour (with Room Thermostat) <0.8°C at 4°C/hour (with Radiator Thermostat)	
Timing resolution		N/A			1 minute	
Temperature resolution		N/A			0.5°C	
Ball pressure test		N/A	85°C		92°C	
Pollution degree		N/A			2	
Software class		N/A			A	
Without mains power		N/A			Display: LEDs off; Time: always kept; Programme times: always preserved	
Rated impulse voltage		NA			2.5kV EU/UK, 4kV DE	
Radio technology/ frequency		Zigbee: 2.4 GHz, IEEE802.15.4			Wi-Fi: 2.4 GHz, IEEE802.11 b/g/n Zigbee: 2.4 GHz, IEEE802.15.4	
Radio signal range	Max 100m in free air	Max 40m in free air			Max 30m free Air	
Mounting	Backbox	Screw or supplied adhesive strip			Wall plate	
Maximum radio frequency power transmitted	< 10mW	2.5mW			Wi-Fi: +17dBm (16 mW) Zigbee: +12dBm (50 mW)	
Relevant directives	Radio Equipment Directive (RED) 2014/53/EU & Commission Delegated Regulation (EU) 2022/30 (RED DA), Batteries Directive 2006/66/EC, RoHS Directive 2011/65/EU		Radio Equipment Directive (RED) 2014/53/EU & Commission Delegated Regulation (EU) 2022/30 (RED DA), Batteries Directive 2006/66/EC, RoHS Directive 2011/65/EU			
Applied standards	EN 62479: 2010, EN 50428: 2005 + A1: 2007 + A2: 2009, EN IEC 60669-2-1: 2022 + A11: 2022, EMC (Article 3.1 a of RED) - EN 301 489-17 V3.2.4: 09/2020, EN 50428: 2005 + A1: 2007 + A2: 2009, EN IEC 60669-2-1: 2022 + A11: 2022, EN 300 328 V2.2.2: 07/2019, Zigbee 3.0 Certified	EN 60669-1 & 60669-2-5; EN 60730-1 & 60730-2-9 & 60730-2-13; EN 301 489	EN IEC 63000; EN50665; EN62368-1; EN301 489-17, EN 300 328		EN IEC 63000; EN IEC 62311; EN 60730-2-7; EN 301 489-17; EN 60730-2-7; EN 300 328;	

TURN HEATING CONTROLS INTO COOL MERCH.

BECOME WISER APPROVED TO CLAIM POINTS FOR ALL YOUR WISER INSTALLS AND GET FREE STUFF








SCAN TO JOIN



75 YEARS OF REWARDING LOYALTY.

Where can I find out more?

-  **Get social**
Join our Facebook group to hear all the latest news, and get free Wisser training - search The Drayton Community
-  **Get searching**
Visit www.draytoncontrols.co.uk for trade information and direct your customers to wiser.draytoncontrols.co.uk for support
-  **Get watching**
See all the videos on youtube.com/draytoncontrols
-  **Get asking**
If you need to talk to someone we have a dedicated 7 day a week hotline 0333 6000 622
-  **Get in touch**
customer.care@draytoncontrols.co.uk

D130-1

In accordance with our continuous improvement procedures, we reserve the right to change design features and specifications without prior notification. The data contained in this document is for guidance only. Drayton accepts no liability for any consequential losses, injury or damage resulting from the use of this document or the information contained within. Amazon, Alexa, and all related logos are trademarks of Amazon.com, Inc. or its affiliates.

Security Statement

Schneider Electric established the Global Security Lab as an independent entity to ensure vigilance against the latest threats and enable defence against our systems from a cyber-attack. Our advanced security systems, which operate between Wisser in-home products, App and cloud services, use the same encryption technology as banks to protect end-user data. The Wisser Home App and all software are continually updated to stay ahead of any potential threats to security. Schneider Electric doesn't use end-users' personal data for any purpose other than to improve the service and support provided and the data is not shared with any third parties.

OpenTherm and the OpenTherm logo are registered trademarks of The OpenTherm Association. Zigbee® is a registered trademark of the Connectivity Standards Alliance.

Drayton

by Schneider Electric