SALUS®
C O N T R O L S

PRODUCT BROCHURE | **2021**

About
SALUS

SALUS Controls is a technology led supplier of energy control solutions focused primarily on the European professional market channel. We work closely with our customers and partners to understand the complexity of each market that we work with to develop innovative and cost-effective products that are intuitive to use, quick to install and simple to maintain.

SALUS Controls is a member of The Computime Group Ltd, Hong Kong, widely regarded for its electronic control technologies, research & design capabilities and manufacturing services. It occupies a unique niche in appliance, heating, air conditioning, smart energy and building automation sectors, serving customers in commercial, industrial and consumer markets throughout Asia, North America and Europe since 1974.

SALUS Controls builds solid partnerships and provides dependable solutions to enable our customers' success. We have a performance culture which seeks to anticipate our customers' requirements with quickness and flexibility. Most importantly, we offer our customers fast service and exceptional professional support.

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01 Thermostats

02 Internet Thermostats

03 Smart Home

04 Mix & Match Range

05 Programmers

06 Accessories

07 Underfloor Heating

Key to Wiring Diagrams

Symbol	Description
	Battery powered
L, N	230V AC power supply
	Fuse
COM, NO, NC	Voltage-free output
S, S1, S2	Input terminals
SL	230V AC voltage output
	Contact normally open NO
	Contact normally closed NC
	NC/COM/NO switch
	Boiler - Boiler connection * - Boiler's contacts for ON/OFF thermostat (according to the boiler's instructions)
	Wireless communication
	Pump
M	Valve actuator
T	Temperature sensor
	3-speed 230V AC fan
	Light bulb or other load
T30NC	Thermoelectric actuator
	Time programmer
	External normally open contact
	Transformer (voltage converter)
	Momentary switch, normally open NO

New Products For 2021

RS600

Smart Home Roller Shutter Relay
Page 22

PS600

Smart Home Pipe Sensor
Page 24

SQ610 & SQ610RF

Ultra slim Smart thermostat
Page 18-19

SD600

Smart Home Smoke Detector
Page 23

WQ610 & WQ610RF

Ultra slim Boiler Plus thermostat
Pages 12 and 08

RT520TX

Mix and Match Thermostat
Page 27

MS600

Smart Home Motion Sensor
Page 23

WLS600

Smart Home Water Leak Sensor
Page 24

The 2020 / 2021 season sees SALUS Controls launching several new products. All with the great quality and ease of installation that you come to expect from the SALUS range.

Check them out as you browse through this catalogue.

NEW
PRODUCTS

We're here to help

Need information? Got a question? We can help.

Whether you need to register your product, communicate with a SALUS representative, or obtain installation instruction, finding answers and information is easy by visiting the SALUS website. Product information, Installation and user manuals, wiring diagrams, software updates and warranty information are all just a click away.

www.salus-controls.com/uk

Technical Support.

If you need technical support on a product, visit our dedicated support page:

www.salus-tech.com

Email:

techsupport@salus-tech.com

Telephone

01226 323961

Place your order NOW!

sales@salus-tech.com

Find us on Social Media

For exclusive product support, giveaways and updates join our installer club.

SALUS CONNECT

www.salus-controls.com/uk/salus-connect

Guide to thermostats

Thermostat	Applications		Type of Regulation			ERP Class	Functions	
	Heating	Cooling	SPAN / Hysteresis	Self Learning	OpenTherm		Internet Controlled	Zigbee / 868MHz
SQ610	♨	❄		ITLC		V	OPTIONAL	Zigbee
SQ610RF	♨	❄		ITLC		V	OPTIONAL	Zigbee
HTR-RF(20)	♨	❄	0.5	ITLC		IV	OPTIONAL	Zigbee
HTRS-RF(30)	♨	❄	0.25 0.5	ITLC		IV	OPTIONAL	Zigbee
HTRP-RF(50)	♨	❄	0.25 0.5	ITLC		IV	OPTIONAL	Zigbee
FC600	♨	❄	0.25 0.5	ITLC		IV	OPTIONAL	Zigbee
TS600	♨	❄	0.25 0.5	ITLC		IV	YES	Zigbee
RT310i	♨	❄	0.25 0.5	ITLC		IV	YES	868MHz
iT500	♨	❄	0.25 0.5	ITLC		IV	YES	868MHz
iT500BM	♨	❄	0.25 0.5	ITLC		IV	YES	868MHz
RT100	♨		1			I		
RT200	♨		1			I		
RT310	♨		0.25			IV		
RT510+	♨		0.25	ITLC		IV		
RT520	♨	❄	0.25 0.5	ITLC	OT	V		
FT100	♨							
EP110	♨							
EP210	♨							
EP310	♨							
ERT20RF	♨	❄	0.5			I		868MHz
RT310RF	♨		0.25	ITLC		IV		868MHz
RT510RF+	♨		0.25	ITLC		IV		868MHz
RT520RF	♨	❄	0.25 0.5	ITLC	OT	V		868MHz
WQ610	♨	❄	0.25 0.5	ITLC	OT	V		
WQ610RF	♨	❄	0.25 0.5	ITLC	OT	V		Zigbee

Functions											Page
Type of programme			Display		Transmission		Power Supply		Installation		
All	5/2	Individual	Digital	Manual	Wired	Wireless	230 V	Battery	Recessed	Wall Mounted	
🕐1	🕐5/2	🕐7	D		Wired	Wireless	230V		Recessed		08
🕐1	🕐5/2	🕐7	D			Wireless		Battery		Wall	09
🕐1	🕐5/2	🕐7		M		Wireless		Battery		Wall	10
🕐1	🕐5/2	🕐7	D			Wireless		Battery		Wall	10
🕐1	🕐5/2	🕐7	D			Wireless		Battery		Wall	10
🕐1	🕐5/2	🕐7	D			Wireless	230V		Recessed		11
🕐1	🕐5/2	🕐7	NA			Wireless		Battery		Wall	11
🕐1	🕐5/2	🕐7	D			Wireless	230V	Battery		Wall	18
🕐1	🕐5/2	🕐7	D			Wireless	230V	Battery		Wall	19
🕐1	🕐5/2	🕐7	D			Wireless		Battery		Wall	20
			M	Wired						Wall	22
			M	Wired			230V			Wall	22
			D	Wired				Battery		Wall	22
🕐1	🕐5/2		D	Wired				Battery		Wall	22
🕐1	🕐5/2	🕐7	D	Wired				Battery		Wall	23
			M				230V			Wall	23
			D				230V			Wall	24
			D				230V			Wall	24
			D				230V			Wall	24
			M			Wireless	230V	Battery		Wall	24
			D			Wireless	230V	Battery		Wall	25
🕐1	🕐5/2		D			Wireless	230V	Battery		Wall	25
🕐1	🕐5/2	🕐7	D			Wireless	230V	Battery		Wall	25
🕐1	🕐5/2	🕐7	D		Wired		230V		Recessed		19
🕐1	🕐5/2	🕐7	D			Wireless	230V	Battery		Wall	22

WQ610RF

Ultra-slim, Wired, Programmable, Boiler Plus compliant thermostat

Icons:))) ❄ ITLC V 📶 ◀▶ Zigbee
1 | 5/2 | 7 | D | 🔋 | ↤↦

FEATURES
- Powered by LI-ON rechargeable battery
- Large LCD
- Programmable
- OpenTherm
- Hysteresis ±0.5 / ±0.25
- 5 Year Warranty

RECHARGEABLE THERMOSTAT!
Up to 2 years usage from a full charge

NEW PRODUCT

Boiler PLUS COMPLIANT

Product Dimensions

86 mm | 86 mm | 86 mm | 11 mm

Wiring Diagram

SQ610RF
S1
S2
COM NO
🔥 BOILER CONNECTION
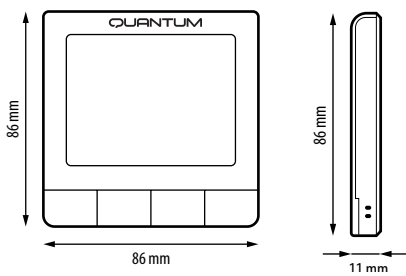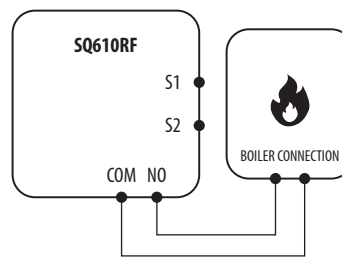
Power Source:	5 V DC via USB charger
Wireless Protocol:	ZigBee
Operating Temperature:	0 to 50 ºC
Dimensions (mm):	L-87,6 x H-55,7

RT520RF

Programmable Wireless Digital Room Thermostat with large LCD

Icons:))) ❄ ITLC V 📶 OT 868MHz
1 | 5/2 | 7 | D | 🔋 | 0.25 0.5 | ↤↦
◀▶

FEATURES
- Load Compensation (OpenTherm Compatible)
- Optimisation Functions
- New Larger Clear easy to read LCD
- ITLC (Internal Temperature Load Compensation)
- ErP Rating V
- Service Mode
- Landlord PIN
- Battery Operated
- Frequency 868 MHz with 30 metre range
- 5 Year Warranty

Boiler PLUS COMPLIANT

RF Receiver Wiring

N	Neutral connection
L	Live connection
COM	Input
NO	Switched output
A and B	OpenTherm

Thermostat Supply:	2 x AA Batteries
Receiver (Rx) Supply:	230V AC 50Hz
Rx Rating Max:	16 (5) A SPST
Rx Input/Output:	0 - 230V
Thermostat Scale:	5 to 33.5°C
Thermostat Size(mm):	W-118 H-95 D-26
Receiver Size (mm):	W-96 H-96 D-27

Wiring Diagram

230V Setup

RT520RX
A — A
B — B
L N COM NO
L SL
🔥 BOILER CONNECTION*
L N

Volt Free Setup

RT520RX
A — A
B — B
L N COM NO
L SL
🔥 BOILER CONNECTION*
L N

Product Dimensions

95 mm | 118 mm | 95 mm | 26 mm
96 mm | 96 mm | 96 mm | 27 mm
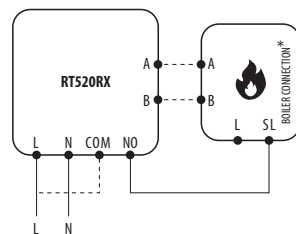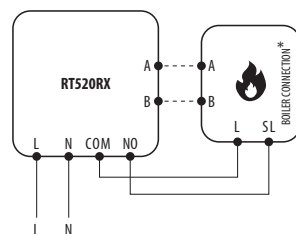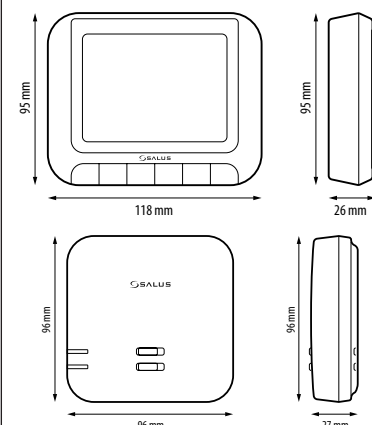
RT510RF+

Programmable Wireless Digital Thermostat

))))	ITLC	IV	(wifi)	868MHz
1	5/2	D	0.25	

FEATURES

- Switching volt free and 230V
- Sleep Mode
- Programmable
- Frost Protection
- Desk Stand
- Frequency 868 MHz with 30 metre range
- 16 amp relay switching
- Manual mode
- RF Test Function
- Heating Boost Mode
- Holiday Mode
- Receiver manual override switch
- ITLC (Internal Temperature Load Compensation)
- Boiler Plus Compatible
- 5 Year Warranty

Boiler PLUS COMPLIANT

Product Dimensions

96 mm · 120 mm · 27 mm · 96 mm · 96 mm · 96 mm · 27 mm

Wiring Diagram

230V Setup   RT510RF   BOILER CONNECTION*
L N COM NO
L N

Volt Free Setup   RT510RF   BOILER CONNECTION*
L N COM NO   L SL
L N
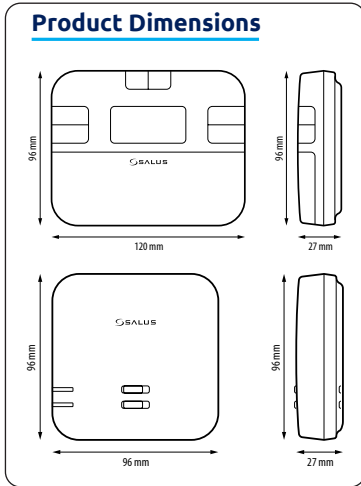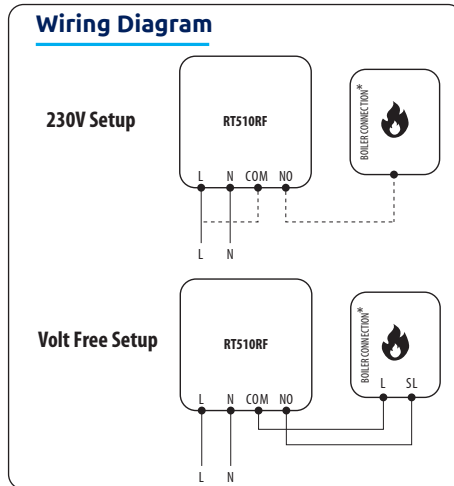
Thermostat Supply:	2 x AA Batteries
Receiver (RX) Supply:	230V AC 50Hz
RX Rating Max:	16 (5) A SPST
RX Input/Output:	0 - 230V
Thermostat Scale:	5 to 35°C
Thermostat Size (mm):	W-120 H-96 D-27
Receiver Size (mm):	W-96 H-96 D-27

RF Receiver Wiring

N	Neutral connection
L	Live connection
COM	Input
NO	Switched output

RT310RF

Wireless Digital Room Thermostat

Boiler PLUS COMPLIANT

))))	ITLC	IV	(wifi)	868MHz
D	0.25			

FEATURES

- Switching volt free and 230V
- Sleep Mode
- Frost Protection
- Desk Stand
- 5 Year Warranty
- Frequency 868 MHz with 30 metre range
- Simple Operation
- 16 amp relay switching
- Pre-paired wireless communication, so no more dip switches!
- Contemporary design
- RF Test Function
- Easy Installation
- Receiver manual override switch
- 5 Year Warranty

Product Dimensions
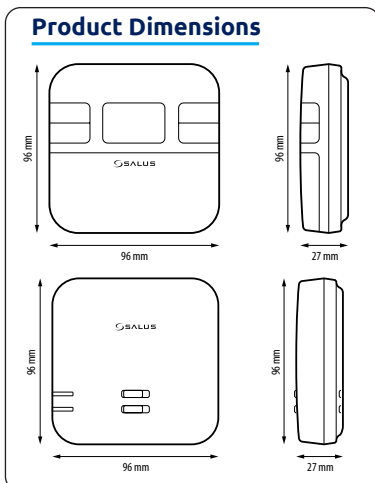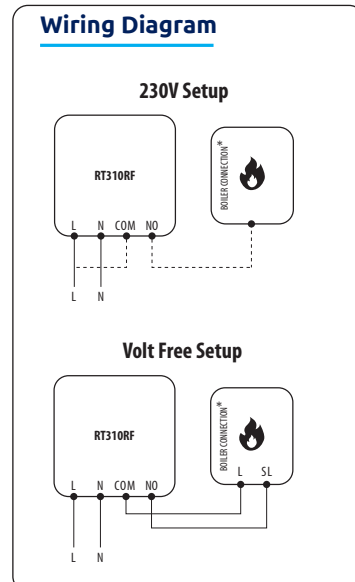
96 mm · 96 mm · 27 mm · 96 mm · 96 mm · 96 mm · 27 mm

Wiring Diagram

230V Setup

RT310RF   BOILER CONNECTION*
L N COM NO
L N

Volt Free Setup

RT310RF   BOILER CONNECTION*
L N COM NO   L SL
L N

Thermostat Supply:	2 x AA Batteries
Receiver (RX) Supply:	230V AC 50Hz
RX Rating Max:	16 (5) A SPST
RX Input/Output:	0 - 230V
Thermostat Scale:	5 to 35°C
Thermostat Size (mm):	W-96 H-96 D-27
Receiver Size (mm):	W-96 H-96 D-27

RF Receiver Wiring

N	Neutral connection
L	Live connection
COM	Input
NO	Switched output

RT510BC+

Digital Programmable Thermostat with RF Boiler Receiver

)))	
1	
CO	
7	
ITLC	
📶	
5/2	
0.25 / 0.5	
868MHz	
IV	
🔋	
↤↦	
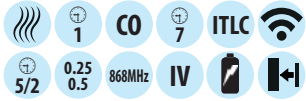
Thermostat Supply:	2 x AA Batteries
Receiver (RX) Supply:	230V AC 50Hz
RX Rating Max:	5 (1) A SPST
RX Input/Output:	0 - 230V
Thermostat Scale:	5 to 35°C
Thermostat Size (mm):	W-120 H-96 D-27
Receiver Size (mm):	W-58 H-58 D-30

Internal Boiler Connections

1	Neutral connection
2	Live connection
3	Com input
4	Switched Output

FEATURES

- Sleep Mode
- Programmable
- Frost Protection
- Desk Stand
- 5 Year Warranty
- Simple Operation
- Plug-in boiler receiver
- LED status indicator
- Frequency 868 MHz with 30 metre range
- Manual mode
- Pre-paired wireless communication, no more dip switches!
- Heating Boost Mode
- Holiday Mode
- Contemporary design
- RF Test Function
- Easy Installation
- ITLC (Internal Temperature Load Compensation)
- 5 Year Warranty

Boiler PLUS COMPLIANT

Product Dimensions

96mm 120 mm 96mm 27 mm
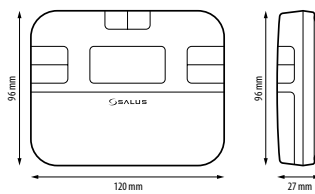
PLUG & PLAY MODULE
No Wiring Needed

RT510LG+5V+

Digital Programmable Thermostat with RF Boiler Receiver

)))	
1	
CO	
7	
ITLC	
📶	
5/2	
0.25 / 0.5	
IV	
🔋	
868MHz	
↤↦	
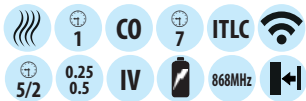
Thermostat Supply:	2 x AA Batteries
Receiver Supply:	5V DC
Switching Max:	3 (1) A SPST
Receiver Output:	5V DC
Scale:	5 to 35°C
Thermostat Size (mm):	W-120 H-96 D-27
Receiver Size (mm):	W-129 H-84 D-30

FEATURES

- Sleep Mode
- Programmable time and temperature scheduling
- Frost Protection
- 5 Year Warranty
- Simple Operation
- Manual mode on thermostat to disable schedule
- Heating Boost Mode
- Holiday Mode
- Contemporary design
- Easy Installation
- ITLC (Internal Temperature Load Compensation)

Features of receiver
- Plug in connections
- Volt free contacts
- Manual override control
- LED status indication
- Frequency 868 MHz with 30 metre range

Boiler PLUS COMPLIANT

Product Dimensions

96mm 120 mm 96mm 27 mm

PLUG & PLAY MODULE
No Wiring Needed

RT510WBC+

Digital Programmable Thermostat with RF Boiler Receiver
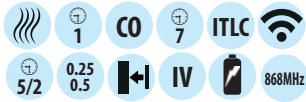
Compatible with Worcester Bosch boilers.

Thermostat Supply:	2 x AA Batteries
Receiver Supply:	24V DC
Switching Max:	3 (1) A SPST
Receiver Output:	24V DC
Scale:	5 to 35°C
Thermostat Size (mm):	W-120 H-96 D-27
Receiver Size (mm):	W-130 H-108 D-25

FEATURES
- Sleep Mode
- Programmable
- Frost Protection
- 5 Year Warranty
- Simple Operation
- Manual mode on thermostat to disable schedule
- Heating Boost Mode
- Holiday Mode
- Contemporary design
- Easy Installation
- ITLC (Internal Temperature Load Compensation)

Features of receiver
- Plug in connections
- LED status indication
- Manual override control
- Frequency 868 MHz with 30 metre range

Product Dimensions

96 mm
120 mm
96 mm
27 mm
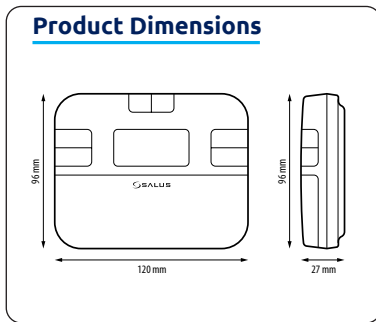
PLUG & PLAY
MODULE
No Wiring Needed

Compatibility Chart

	ALPHA	BAXI	HALSTEAD	POTTERTON	VOKERA	MAIN	IDEAL	SIME	BIASI
	CB Range	Duo Tec HE	Ace	Performa HE	Linea	25 Eco	i-combi	Ecofort HE	Advance Plus Combi
	CD Range	Platinum HE	Ace High	Promax HE Plus	Linea HE	30 Eco	Pro-combi		
	HE Range	Instant 105E	Finest Platinum	Gold HE	Mynute HE	System 24 Eco	i-mini		
RT510BC **RXBC605**	Intech C	Maxflow WM	Eden CB	Suprima HE	Mynute EHE	System 28 Eco	Esprit		
	Intech GS	130 HE	Quatro Gold	Heatmax Combi HE	Synergy	30 HEw			
	Eco Combi	133 HE			Hydra	Eco Elite			
	E-Tec Range	EcoBlue + Combi			Maxin				
		EcoBlue Advance Combi			Compact HE				

	WORCESTER BOSCH
RXWBC605 **RT510WBC**	Greenstar i Range
	Greenstar CDi Clasic Combi Range
	Greenstar CDi Compact Combi Range
	Greenstar Si Compact Range
	Greenstar Highflow CDi Combi Range

LG+5V
Logic
Logic +
Logic Max
Vogue
Vogue Max

WQ610

Ultra-slim, Wired, Programmable, Boiler Plus compliant thermostat

Icons:))) ❄ ITLC V 📶 | 1 5/2 7 D 🔧 |←→|
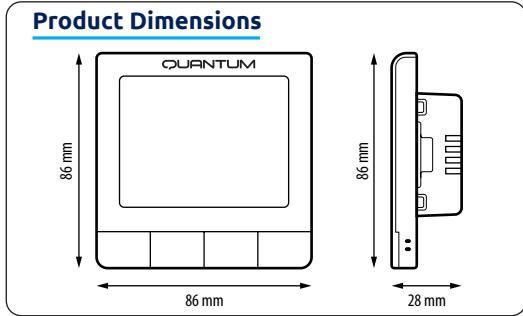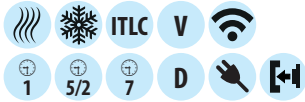
FEATURES
- 230V AC
- Large LCD
- Programmable
- OpenTherm
- ITLC (Internal Temperature Load Compensation)
- Hysteresis ±0.5 / ±0.25
- 5 Year Warranty

NEW PRODUCT

Boiler PLUS COMPLIANT

Product Dimensions

86 mm × 86 mm × 28 mm

Wiring Diagram

WQ610 — A, B, L, N, COM, NO — BOILER CONNECTION — AC 230V L N
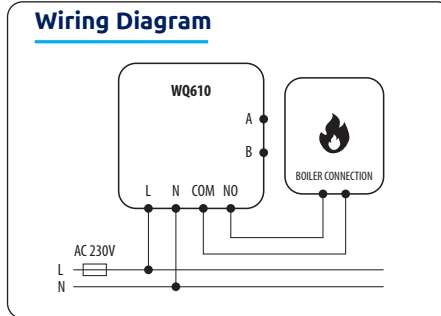
Power Source:	230V AC
Operating Temperature:	0 to 50 ºC
Dimensions (mm):	L-87,6 x H-55,7

RT520

Programmable Wired Digital Room Thermostat with large LCD

Icons:))) ❄ ITLC V OT 🔋 | 1 5/2 7 D 0.25 0.5 |←→| 📶
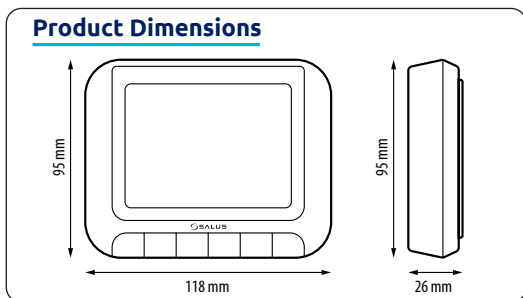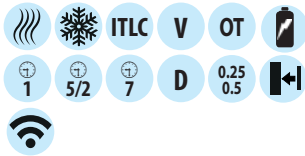
FEATURES
- Load Compensation
- Optimisation Functions
- New Larger, clear, easy to read LCD
- ITLC (Internal Temperature Load Compensation)
- ErP Rating V
- Service Mode
- Landlord PIN
- Easy Installation
- Simple Operation
- Battery Operated
- 5 Year Warranty

Boiler PLUS COMPLIANT

Power Source	2 x AA Batteries
Rating Max:	3 (1) A SPST
Input/Output:	0 - 230V
Scale:	5 to 33.5°C
Dimensions (mm):	W-118 H-95 D-26

Wiring

A and B	OpenTherm
NC	Switched Live OFF
NO	Switched Live ON
COM	Common Terminal

Product Dimensions

95 mm × 118 mm × 26 mm

Wiring Diagram

RT520 — 3V 2 x AA — NC, COM, NO — BOILER CONNECTION*   RT520 — 3V 2 x AA — A, B — OPENTHERM*

RT510+

Programmable Wired Digital Room Thermostat

Icons:))) 0.25 IV 1 |←→| 🔋 📶 D 5/2 ITLC

Wiring

COM	Common Terminal
NC	Switched Live OFF
NO	Switched Live ON

FEATURES
- Switching volt free and 230V
- Sleep Mode
- Programmable time and temperature scheduling
- Frost Protection
- Simple Operation
- Manual mode on thermostat to disable schedule
- Heating Boost Mode
- Holiday Mode
- Contemporary design
- Easy Installation
- ITLC (Internal Temperature Load Compensation)
- Boiler Plus Compatible
- 5 Year Warranty

Boiler PLUS COMPLIANT

Power Source	2 x AA Batteries
Switching Max:	3 (1) A SPST
Input/Output:	0 - 230V
Scale:	5 to 35°C
Dimensions (mm):	W-120 H-96 D-27

Product Dimensions

96 mm × 120 mm × 27 mm

Wiring Diagram

AC 230V L — RT510 — 3V 2 x AA — NC, COM, NO — BOILER CONNECTION* — L N — N
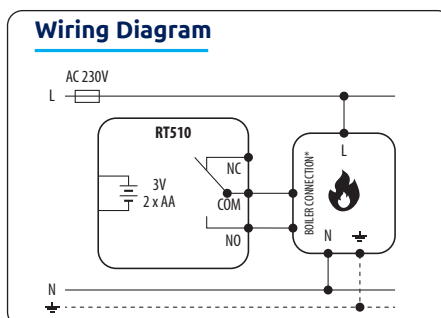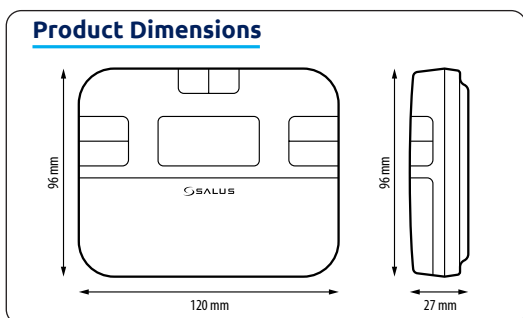
RT310

Wired Digital Room Thermostat

0.25 IV D

FEATURES
- Switching volt free and 230V
- Sleep Mode
- Frost Protection
- 5 Year Warranty
- Simple Operation
- Contemporary design
- Easy Installation
- 5 Year Warranty

Power Source	2 x AA Batteries
Switching Max:	3 (1) A SPST
Input/Output:	0 - 230V
Scale:	5 to 35°C
Dimensions (mm):	W-96 H-96 D-27
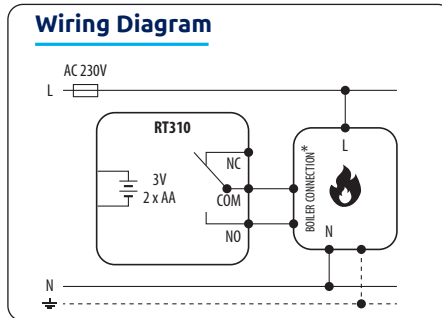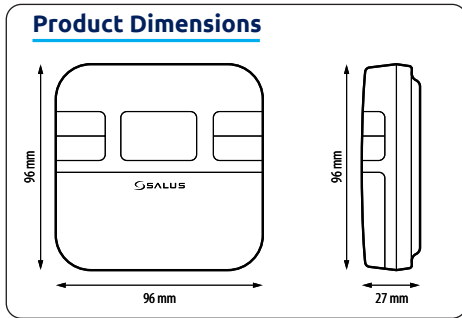
Product Dimensions
96 mm | 96 mm | 96 mm | 27 mm

Wiring Diagram
AC 230V
L
RT310
3V
2 x AA
NC
COM
NO
BOILER CONNECTION*
L
N
N

Wiring

COM	Common Terminal
NC	Switched Live OFF
NO	Switched Live ON

RT100

Mechanical Room Thermostat

1 I M
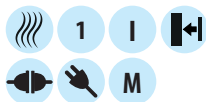
FEATURES
- Switching volt free and 230V
- Suitable for replacement market
- Simple control
- 2 wire installation
- 5 Year Warranty

Power Source	0 - 230V
Rating Max:	1 A SPDT
Scale:	10 to 30°C
Dimensions (mm):	W-73 H-73 D-38

Wiring

NC	Switched output
COM	Live input
NO	Switched output

Product Dimensions
80 mm | 80 mm | 80 mm | 40 mm

Wiring Diagram
AC 230V
L
RT100
NC
COM
NO
BOILER CONNECTION*
L
N
N
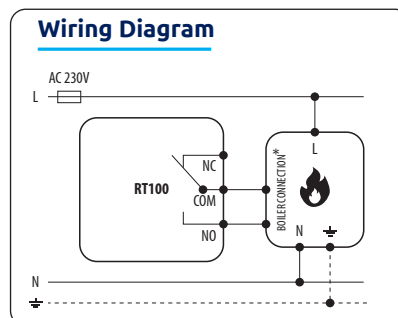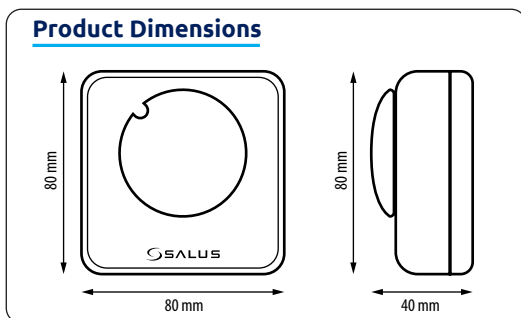
RT200

Electronic Room Thermostat

1 I M
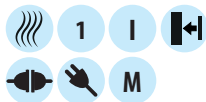
FEATURES
- LED indication for heating demand
- Industry standard back plate for ease of installation
- Can only be used for 230V applications.
- Stylish appearance
- Simple operation
- 5 Year Warranty

Power Source	230V AC 50Hz
Rating Max:	3 (1) A SPST
Output:	230V AC 50Hz
Scale:	5 to 35°C
Dimensions (mm):	W-95 H-95 D-40

Product Dimensions
95 mm | 95 mm | 95 mm | 40 mm

Wiring Diagram
AC 230V
L
RT200
N
L
SL
BOILER CONNECTION*
L
N
N
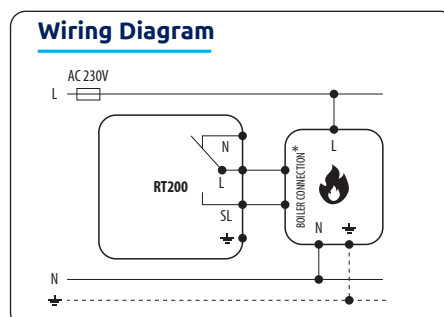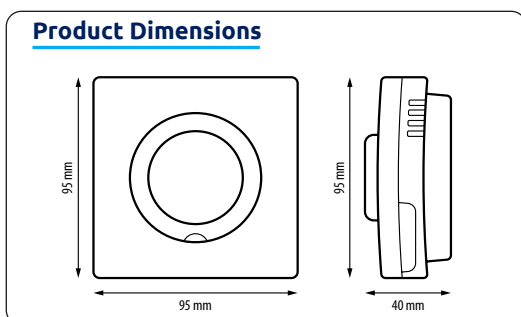
Wiring

N	Neutral connection
L	Live connection
SL	Switch live output
⏚	Earth

FT100

Frost Thermostat

FEATURES

- Can only be used for 230V applications.
- LED indicator for heating demand
- Large dial
- Simple operation
- Tamper proof cover
- 5 Year Warranty

Wiring

N	Neutral connection
L	Live connection
SL	Switch live output
⏚	Earth

Product Dimensions

95 mm

95 mm

40 mm

Wiring Diagram

L SL
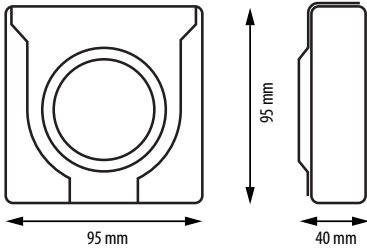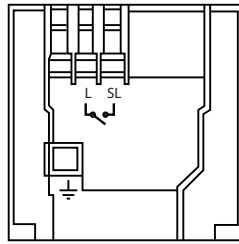
Power Source	230V AC 50Hz
Rating Max:	3 (1) A SPST
Output:	230V AC 50Hz
Scale:	-10 to 20°C
Dimensions (mm):	W-95 H-95 D-40

Join the SALUS club!

Would you like to be a member of the SALUS installer club? As a member of this elite club we will put you in contact with other members via a closed Facebook group, you will receive exclusive offers on selected products, you will get fast technical support and free training on SALUS products. You can also collect points for products purchased to claim against a range of great gifts.

We want you to feel special so we will send you on a monthly basis a special offer giving you a discount on SALUS products or a product that is due to be launched to try before anyone else.

We want you to feel part of the team!

Contact your local SALUS sales representative for more details!

RT310i

Single Zone Smartphone Controlled Thermostat

| | | ITLC | IV | 📶 | CO | 868MHz |
| 1 | 5/2 | 7 | D | 🔋 | 0.25 0.5 | |

FEATURES

- Switching volt free and 230V
- Optional control via Smartphone, Tablet or PC
- Easy to use App
- Pre-paired wireless communication, so no more dip switches!
- Wall or desk mounted thermostat
- Choose to use schedule or control manually
- Adjustable frost protection when the thermostat is off
- Wireless communication test function
- Suitable for heating or cooling applications
- Holiday function
- 16 amp relay switching
- Manual override
- 5 Year Warranty

Walk through tutorials on how to use the App.

Easy to use heating or cooling control.

Simple to modify heating schedules. Choose from ALL, 5/2 or INDIVIDUAL days.

02
Internet Thermostats

Thermostat iT500

Power Source	2 x AA Batteries
Scale:	5 to 35 °C
Dimensions (mm):	L -96 H-96 D-27 mm

Gateway

Power Source	5 V (adaptor included)
Dimensions (mm):	L -91 H-39 D-25 mm

Ethernet cable included

Receiver

Power Source	230 V AC 50 Hz
Switch Rating	16(5) amp
Output	0 – 230 V
Dimensions (mm):	L -96 H-96 D-27 mm

One central heating zone only.
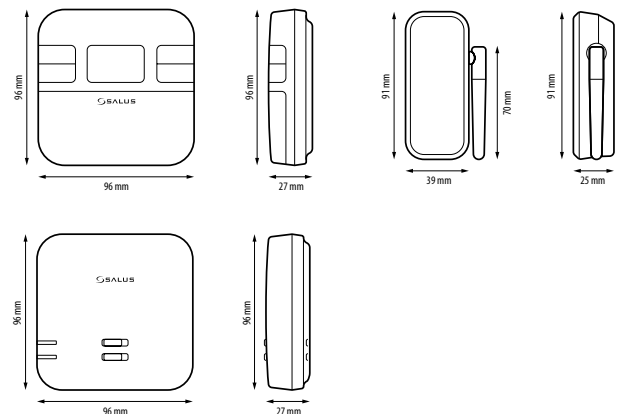
Wiring Diagram

230V Setup

Volt Free Setup

Product Dimensions
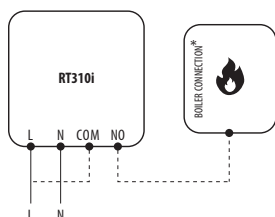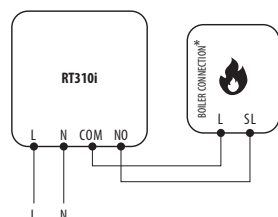
iT500

2 Zone Smartphone Controlled Thermostat

)))	❄	ITLC	IV	📶	CO	868MHz
1	5/2	7	D	🔋	0.25 0.5	↤↦

FEATURES

- Access and control your heating and hot water via the Internet
- Compatible with your Smartphone, Tablet or PC
- Your Smartphone, Tablet or PC connects to the system using your existing broadband connection
- The internal system uses 868 MHz for robust communication
- System is secure and energy efficient
- The system is wireless so it's easy to install
- 3 possible system configurations
- Switching 230V
- 2 x Volt Free Outputs
- Internet control via Smartphone, Tablet or PC
- Local control
- Wall or desk mounted thermostat
- Touch controls on thermostat
- Frequency 868 MHz
- Suitable for heating or cooling applications
- 5 Year Warranty

1 — One central heating zone only. 1x

2 — Two central heating zones. 2x

3 — One central heating zone plus hot water. 1x
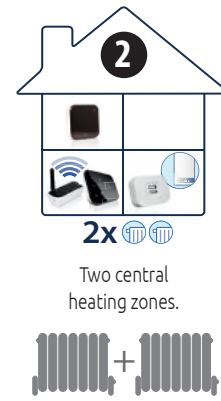
Thermostat iT500

Power Source	2 x AA Batteries
Scale:	5 to 35 °C
Dimensions (mm):	L -128 H-95 D-30 mm

Gateway iTG500

Power Source	5 V (adaptor included)
Dimensions (mm):	L -91 H-39 D-25 mm

Ethernet cable included

Receiver iT500RX

Power Source	230 V AC 50 Hz
Switch Rating	16(5) amp
AUX (CH2/HW)	5 (2) amp
Output	0 – 230 V
Dimensions (mm):	L -145 H-100 D-35 mm

Sensor iT300 (optional)

Power Source	2 x AAA Batteries
Dimensions (mm):	L -? H-? D-? mm

iT300 Sensor* for use with two zone central heating. See example 2.

Download on the App Store

GET IT ON Google Play

Boiler PLUS COMPLIANT

Sensor iT300*

Wiring Diagram

AC 230V

iT300 — 3V 2 x AAA

iT500RX — COM NO COM NO — MAX 16 (5) A

BOILER CONNECTION*

iT500 — 3V 2 x AA

iTG500 — 5V DC — RJ45 — INTERNET

NOTE: When using two zones, volt-free control for the boiler can only be done using additional relays.

Product Dimensions

95 mm / 128 mm / 95 mm / 30 mm

91 mm / 39 mm / 70 mm / 91 mm / 25 mm

100 mm / 145 mm / 100 mm / 35 mm

iT500BM

| ITLC | IV | | CO | 868MHz |
| 1 | 5/2 | 7 | D | | 0.25 0.5 | |

For combination boilers and single heating zones only

The iT500BM can be used with any of the receivers shown below. Giving you more choice and freedom to control your heating from anywhere.

Boiler PLUS COMPLIANT

Can be used with any of these receivers...

RXBC605
Plug-in Receiver

FEATURES
- Plug in connections
- Manual override control
- LED status indication
- Frequency 868 MHz with 30 metre range
- 5 Year Warranty

Power Source	5V DC
Rating Max:	5 (1) A SPST
Output:	0 - 230V
Dimensions (mm):	W-58 H-58 D-30

Internal boiler connections

1	Neutral connection
2	Live connection
3	Live in
4	Switched output

Optional Boiler Plate BBP1
For BAXI 100, 200, 300 & 400 Range

RXBC5V
Plug-in Receiver

FEATURES
- No additional wiring or power supply
- Plug and play format 2-minute installation
- Control your boiler using a Smartphone, Tablet or PC via the app (iT500)
- 5 Year Warranty

Power Source	5V DC
Output:	5V DC
Dimensions (mm):	W-58 H-58 D-30

Terminal	Identifier	Description
1	DC+	5V DC+
2	DC-	5V DC-
3	COM	Common input
4	NO	Normal open
5	NC	Normal closed

LG+5V
Plug-in Receiver with bezel and wiring loom

Compatible with Ideal Logic Gen 2, Vogue and Zanussi Boilers

FEATURES
- Plug in connections
- Manual override control
- LED status indication
- Frequency 868 MHz with 30 metre range
- 5 Year Warranty

Power Source	5V DC
Output:	5V DC
Dimensions (mm):	W-129 H-84 D-30

Terminal	Identifier	Description
1	DC+	5V DC+
2	DC-	5V DC-
3	COM	Common input
4	NO	Normal open
5	NC	Normal closed

RXWBC605
Plug-in Receiver

Compatible with Worcester Bosch boilers

FEATURES
- Plug in connections
- LED status indication
- Manual override control
- Frequency 868 MHz with 30 metre range
- 5 Year Warranty

Power Source	24V DC
Output:	24V DC
Dimensions (mm):	W-130 H-108 D-25

UG600

Universal Gateway

FEATURES

- LED Indication
- Connects all SALUS Smart Home products to the Smart Home app
- Cable and WiFi connection *cable connection is needed to set up WiFi connection
- Table or wall mounted
- Wireless ZigBee communication
- 5 Year Warranty

Power Supply:	5V DC over USB
Wireless Standard:	2.4 GHz ZigBee
Operating Temp:	0 to 50 ºC
Dimensions (mm):	L-90 x W-90 x H-55.5

SALUS Smart Home

Download on the App Store

GET IT ON Google Play

Product Dimensions

90 mm
90 mm
90 mm
55.5 mm

Wiring Diagram

AC 230V — L N — Adapter 5V DC — **UG600** — RJ45 — INTERNET

SQ610

SALUS Quantum, Ultra Slim, Wired, Smart Thermostat

ITLC V Zigbee
1 5/2 7 D

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NEW PRODUCT

Power Supply:	230V (CA) 50 Hz
Wireless Standard:	2.4 GHz ZigBee
Operating Temp:	0 to 50 ºC
Dimensions (mm):	L-88 x W-88 x H-55

FEATURES

- ZigBee protocol
- Thickness outside the wall 10mm
- 230V power supply
- Large LCD screen
- Humidity sensor
- Programmable - daily, weekly or 5/2
- Hysteresis ± 0.5 and 0.25
- Class IV ERP
- Dry contact or 230V contact outputs
- ITLC (Internal Temperature Load Compensation)
- 2 contacts for presence sensor or external sensor / floor sensor
- Internal relay - Breaking capacity: 3 (1) A
- Control from the Smart Home app
- Heating / Cooling mode
- Operates with UG600 Gateway or independently
- 5 Year Warranty

Product Dimensions

86 mm
86 mm
86 mm
28 mm

Wiring Diagram

SQ610RF

SALUS Quantum, Ultra Slim, Wireless, Smart Thermostat

ITLC V Zigbee
1 5/2 7 D

JUST ASK amazon alexa

NEW PRODUCT

Power Supply:	5 V DC interface USB
Wireless Standard:	2.4 GHz ZigBee
Operating Temp:	0 to 50 ºC
Dimensions (mm):	L-88 x W-88 x H-55

FEATURES
- ZigBee protocol
- Just 11mm deep
- Re-chargeable Lithium Ion battery
- Large LCD screen
- Humidity sensor
- Programmable - daily, weekly or 5/2
- Hysteresis ± 0.5 and 0.25
- Class IV ERP
- ITLC (Internal Temperature Load Compensation)
- 2 contacts for presence sensor or external sensor / floor sensor
- Control from the Smart Home app
- Heating / Cooling mode
- Operates only with UG600 Gateway
- 5 Year Warranty

RECHARGEABLE THERMOSTAT!
Up to 2 years usage from a full charge
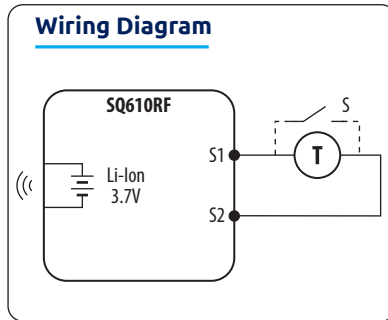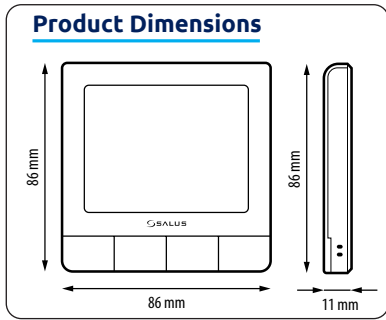
Product Dimensions

86 mm   86 mm   86 mm   11 mm

Wiring Diagram

SQ610RF

Li-Ion 3.7V
S1
S2
S
T

CDUK
Quantum Charging Dock

FEATURES
- Surface Stand
- Portable Charging Station
- Mains Powered via USB

03
Smart Home

FC600

Fan Coil Thermostat

ITLC IV CO Zigbee
1 5/2 7 D 0.25 0.5

Power Supply:	230V AC
Control outputs: - Fan speed control (I, II, III gear) - Valve actuator (cooling/ heating)	230 V c.a.
Wireless Standard:	ZigBee 2.4 GHz
Temperature Range:	5 to 40 ºC
Dimensions (mm):	86 x 86 x 42

Product Dimensions

86 mm   86 mm   42 mm

Wiring Diagram

AC 230V
L
L
N
FC600
S1
COM
S2
V1 V2 F1 F2 F3
N
S1
S2
T*
T
* Only in a two-pipe system
** Only in a four-pipe system
1-pshase fan, 3-speed

FC600M

Fan Coil Module

Product Dimensions

51 mm   65 mm   90 mm

Wiring Diagram

FC600-M
F3 F3 0V
F2 F2 +24V
F1 F1 0V
V2 V2 +24V
V1 V1 +24V
FC600
L N +24V 0V 0...10V
AC 230V
L
N
230V AC / 24V DC Power supply
Four-pipe system
Two-pipe system
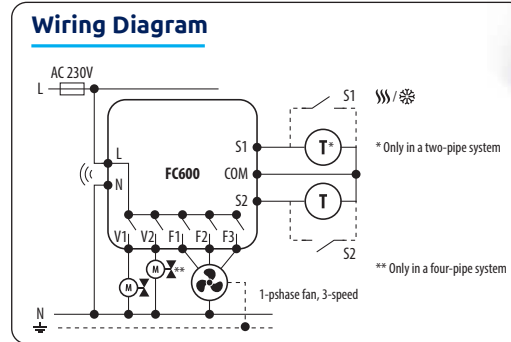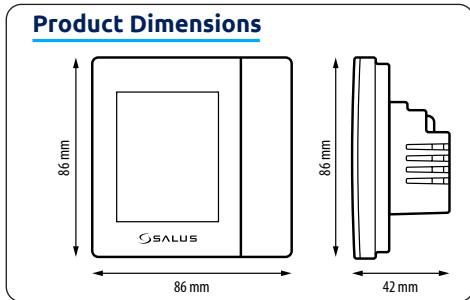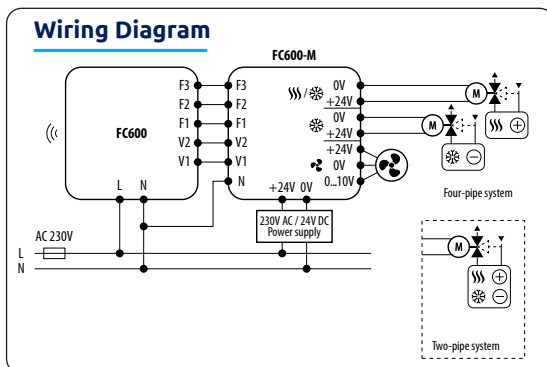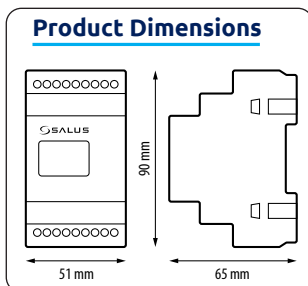
Power Supply:	24V DC
Inputs F1, F2, F3 Low/Medium/High fan speeds:	230V AC
Outputs - Fan power supply - Fan control - Valve outputs (heating and cooling)	24V DC; 6.5 A 0...10V 24V DC; 1 A
Mounting	DIN rail 35 m
Dimensions (mm):	51 x 90 x 6

HTR-RF(20)

Zigbee RF dial thermostat

)))	❄	ITLC	IV	📶	CO	Zigbee
⊕ 1	⊕ 5/2	⊕ 7	M	🔋	0.5	⊢•⊣

Power Supply:	2 x AA Batteries
Scale:	5 °C – 32.5 °C
Dimensions (mm):	L-80 x H-80 x D-35
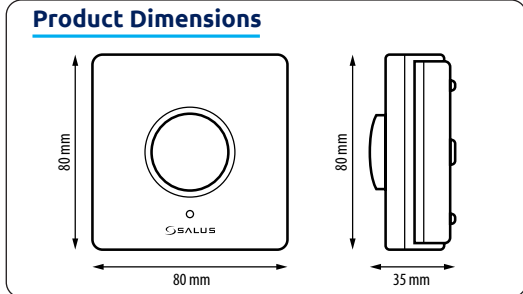
FEATURES
- ITLC (Internal Temperature Load Compensation)
- Traditional dial face
- Integrates with UG600
- ErP Rating IV
- Battery operated
- 5 Year Warranty

Product Dimensions

80 mm · 80 mm · 80 mm · 35 mm

Wiring Diagram

HTR RF
3V
2 x AA

HTRS-RF(30)

Battery Operated Smart Thermostat

)))	❄	ITLC	IV	📶	CO	Zigbee
⊕ 1	⊕ 5/2	⊕ 7	D	🔋	0.25 0.5	⊢•⊣

Power Supply:	2 x AA Batteries
Scale:	5 °C – 32.5 °C
Dimensions (mm):	L-85 x H-85 x D-25

FEATURES
- ITLC (Internal Temperature Load Compensation)
- Clear easy to read LCD
- Integrates with UG600
- Can be used as room thermostat in a system with other programmable SALUS thermostats
- ErP Rating IV
- Pre-set override temperatures
- Optional floor temperature sensor
- Battery operated
- 5 Year Warranty

Product Dimensions

85 mm · 85 mm · 85 mm · 25 mm

Wiring Diagram

HTRP RF // HTRS RF
3V
2 x AA
S2
S1
S
T

JUST ASK amazon alexa

HTRP-RF(50)

Battery Operated Smart
Programmable Thermostat

)))	❄	ITLC	IV	📶	CO	Zigbee
⊕ 1	⊕ 5/2	⊕ 7	D	🔋	0.25 0.5	⊢•⊣

Power Supply:	2 x AA Batteries
Scale:	5 °C – 32.5 °C
Dimensions (mm):	L-85 x H-85 x D-25

FEATURES
- ITLC (Internal Temperature Load Compensation)
- Clear easy to read LCD
- Integrates with UG600
- Can be used as room thermostat in a system with other programmable SALUS thermostats
- ErP Rating IV
- Fully programmable
- Pre-set override temperatures
- Optional floor temperature sensor
- Battery operated
- 5 Year Warranty

Product Dimensions

85 mm · 85 mm · 85 mm · 25 mm

Wiring Diagram

HTRP RF // HTRS RF
3V
2 x AA
S2
S1
S
T

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TS600

App controlled thermostat

Power Supply:	2 x AA Batteries
Wireless Standard:	ZigBee 2.4 GHz
Scale:	5°C to 32.5°C
Dimensions (mm):	L-51 x H-85 x D-26

FEATURES
- Stylish, compact, surface mounted solution
- ITLC (Internal Temperature Load Compensation)
- LED indication
- Optional external sensor
- App Only Interface
- Clear and Easy to use
- Controls up to three SALUS Smart Radiator controls (TRVs) in a zone
- Control only via the SALUS Smart Home App
- 5 Year Warranty

Product Dimensions

85 mm
51 mm
85 mm
26 mm

Wiring Diagram

TS600
3V
2 x AA
S2
S1
S
T
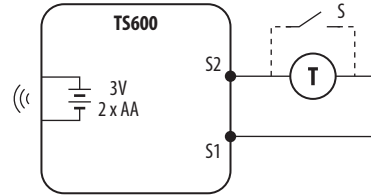
TRV10RFM

Smart Radiator Valve

Power Supply:	2 x AA Batteries
Thread Type:	M30 x 1.5mm
Dimensions (mm):	W-50 x H-90 x D-50
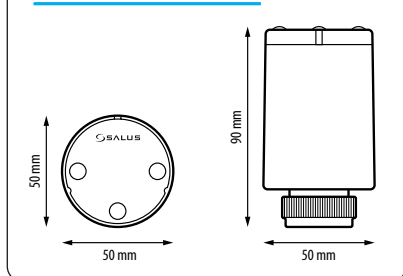
FEATURES
- Automatic valve adaptation
- Easy wireless pairing
- Manual on/off buttons
- LED status indication
- Buttons can be locked
- Frost protection function
- Open window detection function
- Limescale protection function
- Optional mounting ring
- 5 Year Warranty

Product Dimensions

50 mm
50 mm
90 mm
50 mm

Installation

Unscrew and remove the old valve anticlockwise.

Push on the new valve and tighten clockwise.

Accessory

TP28-30 Tamper proof jacket
Can be used to prevent unauthorised removal of device. Perfect for use in schools & offices.

RX10RF

Boiler Receiver

Power Supply:	230 V AC 50 Hz
Rating Max:	16 (5) A SPST
Input/Output:	0 – 230V
Dimensions (mm):	L-145 H-100 P-35
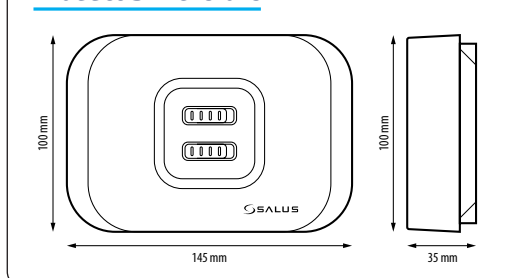
FEATURES
- Switching volt free and 230V (using a bridge)
- Manual Mode
- LED indicators
- Can be used as boiler receiver or individual zone receiver
- 5 Year Warranty
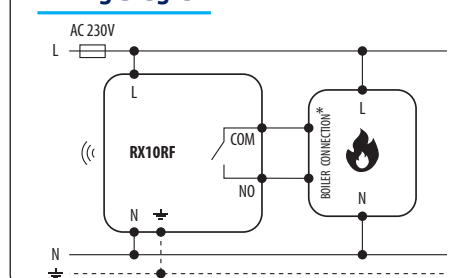
Product Dimensions

100 mm
145 mm
100 mm
35 mm

Wiring Diagram

AC 230V
L
L
RX10RF
COM
NO
N
N
BOILER CONNECTION*
L
N

RE600
ZigBee Repeater

Product Dimensions

45 mm
45 mm
45 mm
20 mm

Wiring Diagram

AC 230V
L
N
L
N
RE600
)))
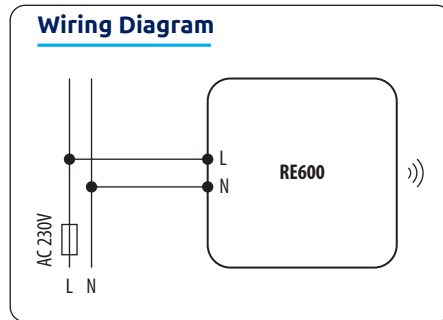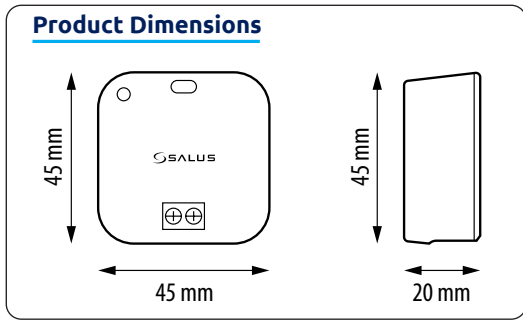
Power Supply:	230V AC 50 Hz
Wireless Standard:	ZigBee 2.4 GHz
Dimensions (mm):	L-45 x H-45 x D-20

SR600
Smart Relay

JUST ASK
amazon alexa

Product Dimensions

45 mm
45 mm
45 mm
20 mm

Wiring Diagram

Control inputs
S1   S2
AC 230V
L
N
SR600
)))
COM   NO
L   N
Voltage free outputs
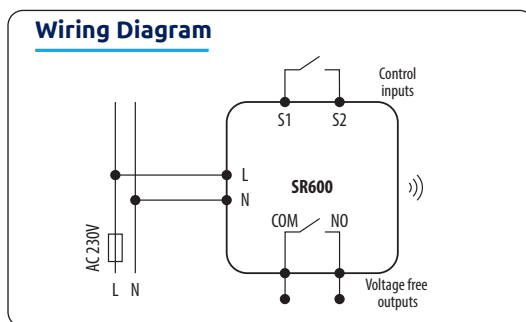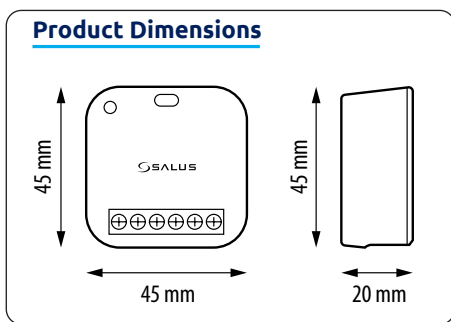
Power Supply:	230V AC 50 Hz
Max Current:	16 A
Wireless Standard	ZigBee 2.4 GHz
Dimensions (mm):	L-45 x H-45 x D-20

RS600
Roler Shutter Relay

Power Supply:	230V AC 50Hz
Max Current:	2x 5A (2)
Wireless Standard:	ZigBee 2.4 GHz
Dimensions (mm):	L-45 H-45 D-20

NEW PRODUCT

Product Dimensions

45 mm
45 mm
45 mm
20 mm

Wiring Diagram

RS600   )))
SL1 SL2 L N S1 S2
Roller shutter motor
AC 230V
L
N

RS600   )))
SL1 SL2 L N S1 S2
AC 230V
L
N

RS600   )))
SL1 SL2 L N S1 S2
AC 230V
L
N
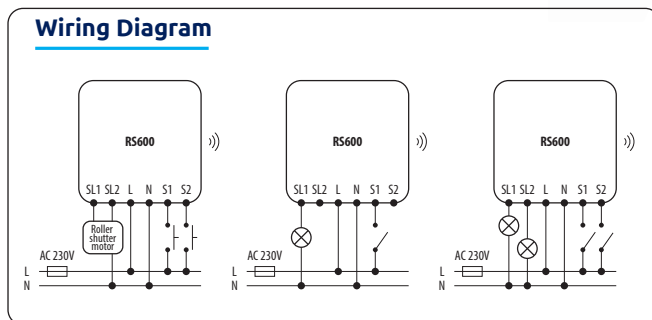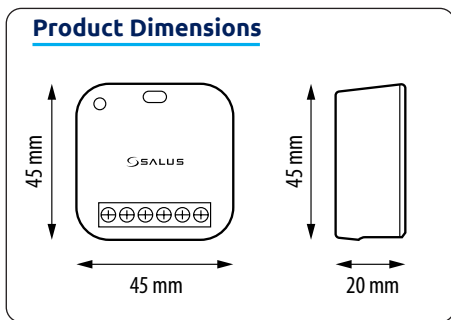
SRS600
Surface Mount Bracket

Product Dimensions

84 mm
84 mm
84 mm
28 mm

SP600

Smart Plug

JUST ASK amazon alexa

Product Dimensions

53.9 mm
53.9 mm
30 mm
59.4 mm
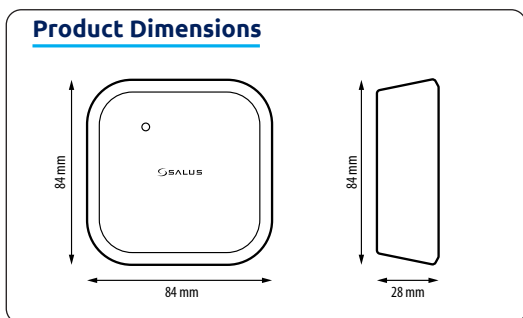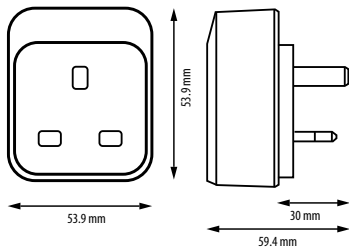
FEATURES

- Easily time program each socket
- Remotely disable outlet rather than running in costly standby mode
- Monitor energy usage of outlet
- Can be linked to other devices via Smart Home rules engine
- Electric heating applications
- Small and discreet
- 5 Year Warranty

Power Supply:	230V AC 50 Hz
Wireless Standard	ZigBee 2.4 GHz
Operating Temperature:	-10°C to 50°C
Amp rating:	13A
Dimensions (mm):	L-49 x H-60 x D-36

SW600

Slim Window/Door Sensor

Product Dimensions

70 mm
41 mm
70 mm
41 mm
22 mm
11 mm
20 mm
10 mm
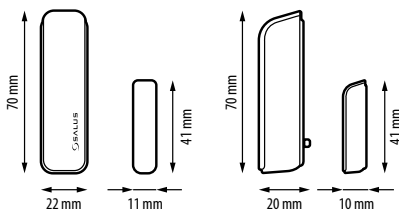
FEATURES

- Alert via the Smart Home app when a window/door is opened
- Can increase efficiency of heating system when used with SALUS Smart Home thermostats via Smart Home rules engine
- Can be linked to other devices via Smart Home rules engine
- 5 Year Warranty

Power Supply:	1 x CR2 3V Battery
Wireless Standard:	ZigBee 2.4 GHz
Operating Temperature::	0 to 40 °C
Dimensions Sensor (mm):	L-20 x H-70 x D-15
Dimensions Magnet (mm):	L-10 x H-40 x D-10

MS600

Smart Motion Sensor

Product Dimensions

80,52 mm
60,45 mm
43,18 mm
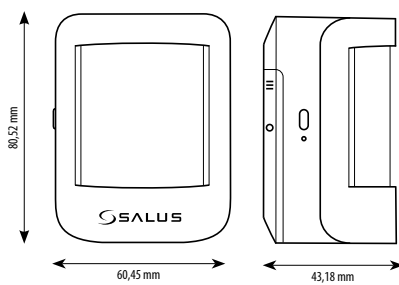
FEATURES

- ZigBee protocol - Smart Home compatible
- Battery power supply –1x CR123A (3V)
- Detection angle: 80 (not adjustable)
- Detection range: 8m
- 5 Year Warranty

NEW PRODUCT

Power Supply:	1 x 3VDC, CR123A
Wireless Standard:	ZigBee 2.4 GHz
Operating Temperature:	0 °C to 40 °C
Dimensions (mm):	L-60 x H-80 x D-43

SD600

Smart Smoke Detector

Product Dimensions

49 mm
60 mm
60 mm
60 mm
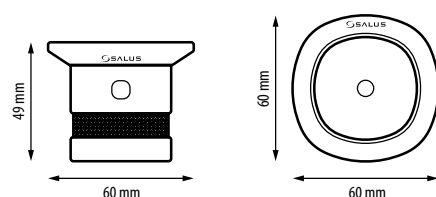
FEATURES

- ZigBee protocol - Smart Home compatible
- Battery power supply –1x CR123 (3V)
- Sound alert> 80 decibels / 3 meters
- 5 Year Warranty

NEW PRODUCT

Power Source:	1x CR123A Battery
Wireless Standard:	Zigbee 2.4 GHz
Battery Life	5 years
Dimensions (mm):	L-60 H-60 D-49

WLS600

Smart Water Leak Sensor

Product Dimensions

66 mm · 25 mm · Ø55 mm · 66 mm · 60 mm · 30 mm
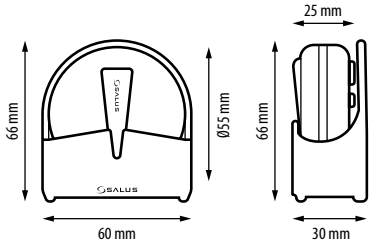
FEATURES
- ZigBee Protocol - Smart Home compatible
- Battery power supply - 1x CR2 (3V)
- Length of the external sensor - 2 m
- Waterproof
- 5 Year Warranty

NEW PRODUCT

Power Source:	1x CR2 Battery
Wireless Standard:	Zigbee 2.4 GHz
Battery Life	5 years
Dimensions (mm):	Ø-55 H-25

SB600

Smart Button

Product Dimensions

59 mm · 59 mm · 59 mm · 19 mm
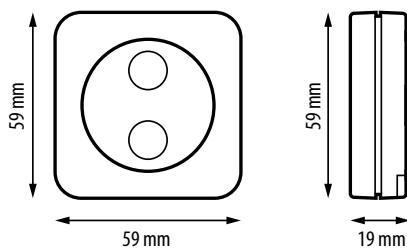
FEATURES
- Smart Button to activate One Touch Rule
- 2 Button Operation for 2 commands
- Battery operated for ease of locating
- Long Battery Life
- 5 Year Warranty

Power Source:	2 x AAA Batteries
Wireless Standard:	Zigbee 2.4 GHz
Dimensions (mm):	L-59 H-59 D-18

CSB600

Protective Smart Button

Product Dimensions

66 mm · 66 mm · 59 mm · 27 mm
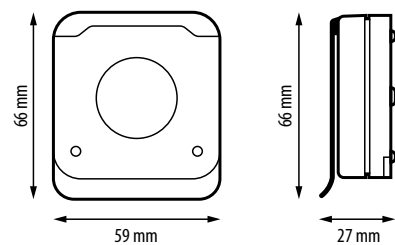
FEATURES
- Covered override button to activate One Touch Rule
- 1 Button Operation for single command
- Battery operated for ease of locating
- Long Battery Life
- 5 Year Warranty

Power Source:	2 x AAA Batteries
Wireless Standard:	Zigbee 2.4 GHz
Dimensions (mm):	L-59 H-68 D-23

PS600

Pipe Sensor

Product Dimensions

73,5 mm · 73,5 mm · 24,7 mm · 20 mm
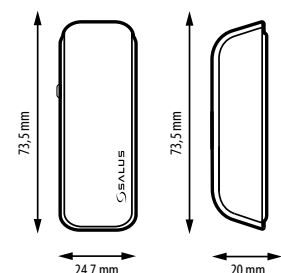
FEATURES
- Pipe Temperature Sensor
- Smart connected sensor
- One touch rule compatible
- Relay switching via OneTouch rule
- ZigBee protocol - Smart Home compatibility
- Battery power supply –1x CR2 (3V)
- External sensor length – 470mm
- 5 Year Warranty

Power Source:	1 x CR2 Battery
Wireless Standard:	Zigbee 2.4 GHz
Measuring range:	-50°C - 100°C
Cable length:	470 mm
Dimensions (mm):	L-59 H-68 D-23

Smart Home Heating Packs

SH-BASE

You can start building your SALUS Smart Home system by purchasing the SH-BASE heating base pack. This will allow you to control a single zone heating system from anywhere from your smart device. Then from there you can extend your system by adding additional thermostats and TRV's with the SH-TRV pack, giving you the ability to control multiple zones and even individual rooms. We also have a full range of additional smart devices designed to make life easier which work individually or with other devices in the range by setting up smart rules.

Pack contains:

1x UG600 Universal Gateway
1x SQ610RF Thermostat
1x RX10RF Boiler Receiver

SH-TRV

Control additional zones and even individual room control from anywhere using your smart device and the SALUS Smart Home app. Each SQ610RF thermostat can control up to 6 TRV's in a particular zone or an individual room.

Pack contains:

1x SQ610RF Thermostat
1x TRV10RFM Radiator Valve*

*Additional TRV10RFM Radiator Valves can be purchased seperately

SYSTEM EXAMPLES
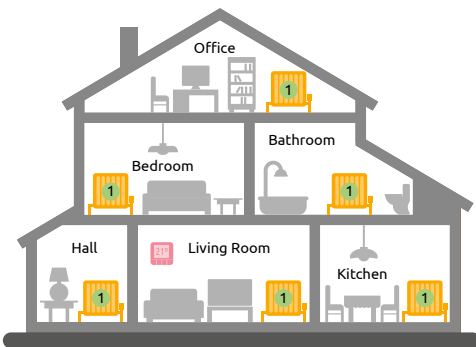
System 1:
This requires the SH-Base pack with an additional 5 TRV10RFM radiator valves. This system is acting as a single zone property.
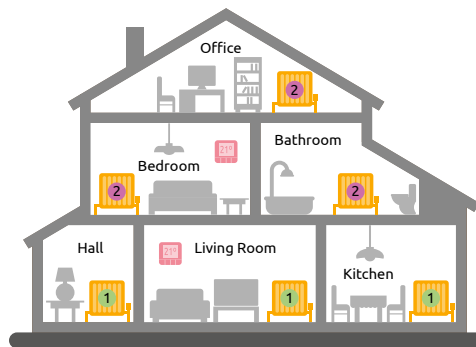
System 2:
This requires the SH-Base pack along with an SH-TRV pack and an additional 4 TRV10RFM radiator valves. This system is acting as a two zone property.
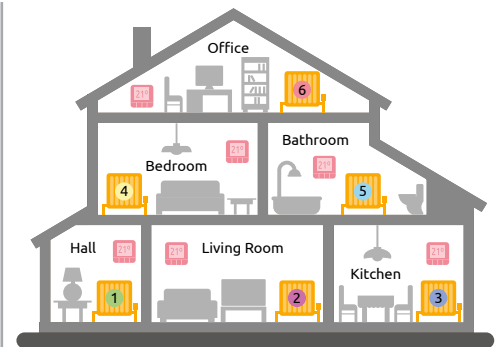
System 3:
This requires the SH-Base pack with an additional 5 SH-TRV packs. This system is acting as a multi zone property and gives individual room control.

Mix & Match Range

SALUS Mix and Match range allows the user to choose the thermostat that best fits their requirements with the receiver most appropriate for their boiler type, including the 2-minute install plug-in units.

Boiler PLUS COMPLIANT

RT520TX
Thermostat

RT510TX+
Thermostat

iT500BM
Thermostat

RXBC605
Receiver

RXRT510
Receiver

RXWBC605
Receiver

SR868
Receiver

LG+5V
Receiver

RT520TX

Programmable Wired Digital Room Thermostat with large LCD

)))	1	CO	7	ITLC	📶	⊢⊣
❄	5/2	0.25 0.5	IV	🔋	868Mhz	

FEATURES
- Load Compensation (OpenTherm Compatible)
- Optimisation Functions
- New Larger, clear, easy to read LCD
- ITLC (Internal Temperature Load Compensation)
- ErP Rating V
- Service Mode
- Landlord PIN
- Easy Installation
- Simple Operation
- Battery Operated
- 5 Year Warranty

Boiler PLUS COMPLIANT

Power Source	2 x AA Batteries
Rating Max:	3 (1) A SPST
Input/Output:	0 - 230V
Scale:	5 to 33.5°C
Dimensions (mm):	W-118 H-95 D-26

Wiring

A and B	OpenTherm
NC	Switched Live OFF
NO	Switched Live ON
COM	Common Terminal

Product Dimensions

95 mm | 118 mm | 95 mm | 26 mm

RT510TX+

Programmable Wireless Digital Room Thermostat

)))	CO	7	ITLC	📶	⊢⊣	1
❄	5/2	0.25 0.5	IV	🔋	868Mhz	

Wiring

COM	Common Terminal
NC	Switched Live OFF
NO	Switched Live ON

Power Source	2 x AA Batteries
Scale:	5 to 35°C
Dimensions (mm):	W-120 H-96 D-27

Boiler PLUS COMPLIANT

FEATURES
- Sleep Mode
- Programmable time and temperature scheduling
- Frost Protection
- Desk Stand
- 5 Year Warranty
- Simple Operation
- Frequency 868 MHz with 30 metre range
- Manual mode on thermostat to disable schedule
- Heating Boost Mode
- Holiday Mode
- Manual override
- Contemporary design
- RF Test Function
- Easy Installation
- ITLC (Internal Temperature Load Compensation)
- Boiler Plus Compatible
- 5 Year Warranty

Product Dimensions

96 mm | 120 mm | 96 mm | 27 mm
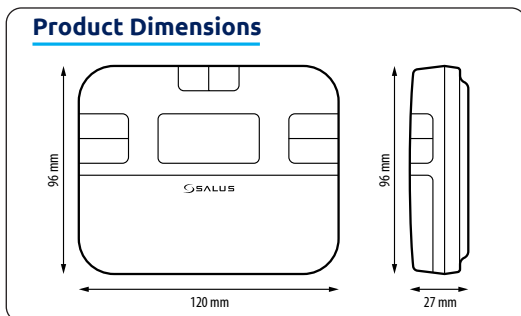
iT500BM

Digital Internet
Thermostat

*Can only be used with RXVBC605,
RXWBC605, RXBC605, RXBC5V and LG+5V

FEATURES
- Wall or surface mount thermostat
- Touch controls
- Heat/Cool
- Built-in start up programming
  for quick installation
- Frequency 868 MHz with 30 metre range
- 5 Year Warranty

Product Dimensions
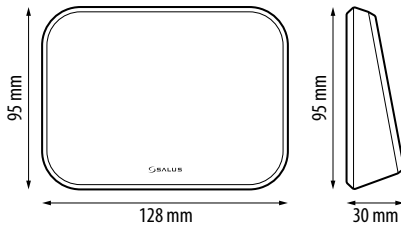
Power Source	2 x AA Batteries
Scale:	5 to 35°C
Dimensions (mm):	W-128 H-95 D-30

RXRT510

Wireless Receiver
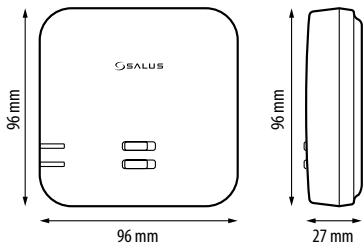
Standard RF boiler receiver compatible
with most common boilers and any
Thermostat in the Mix and Match Range
(except the iT500BM).
Can be used for volt free and 230V
applications.

FEATURES
- Manual override control
- LED status indication
- Frequency 868 MHz with 30 metre range
- 5 Year Warranty

Power Source	230V AC 50Hz
Rating Max:	16 (5) A SPST
Input/ Output:	0 to 230V
Dimensions (mm):	W-96 H-96 D-27

Wiring

L	Live connection
N	Neutral connection
COM	Input
NO	Switched output
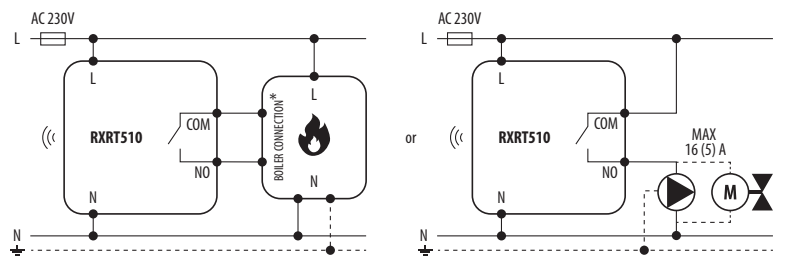
Product Dimensions

Wiring Diagram

RXBC605

Plug-in Receiver

FEATURES
- Plug in connections
- Manual override control
- LED status indication
- Frequency 868 MHz with 30 metre range
- 5 Year Warranty

Optional Boiler Plate BBP1
For BAXI 100, 200, 300 & 400 Range

Power Source	230V AC 50Hz
Rating Max:	5 (1) A SPST
Output:	0 - 230V
Dimensions (mm):	W-58 H-58 D-30

Internal boiler connections

1	Neutral connection
2	Live connection
3	Live in
4	Switched output

RXBC5V

Plug-in Receiver

FEATURES
- No additional wiring or power supply
- Plug and play format 2-minute installation
- Control your boiler using a Smartphone, Tablet or PC via the app (iT500)
- 5 Year Warranty

Power Source	5V DC
Output:	5V DC
Dimensions (mm):	W-58 H-58 D-30

Terminal	Identifier	Description
1	DC+	5V DC+
2	DC-	5V DC-
3	COM	Common input
4	NO	Normal open
5	NC	Normal closed

LG+5V

Plug-in Receiver with bezel and wiring loom

Compatible with Ideal Logic Gen 2, Vogue and Zanussi Boilers

FEATURES
- Plug in connections
- Manual override control
- LED status indication
- Frequency 868 MHz
- 30 metre range
- 5 Year Warranty

Power Source	5V DC
Output:	5V DC
Dimensions (mm):	W-129 H-84 D-30

Terminal	Identifier	Description
1	DC+	5V DC+
2	DC-	5V DC-
3	COM	Common input
4	NO	Normal open
5	NC	Normal closed

RXWBC605

Plug-in Receiver

Compatible with Worcester Bosch boilers

FEATURES
- Plug in connections
- LED status indication
- Manual override control
- Frequency 868 MHz with 30 metre range
- 5 Year Warranty

Power Source	24V DC
Output:	24V DC
Dimensions (mm):	W-130 H-108 D-25

SR868

868MHz Wireless Relay

FEATURES
- Industry leading 16A max current
- Wireless communication
- Compact Size
- Internet connectable (RT310iSR)
- 5 Year Warranty

Power Source:	230 V AC 50Hz
Max Current:	16 (5) A
Wireless Standard:	868 MHz
IP Rating	IP30
Dimensions (mm):	W-45 H-45 D-26

ERT20RF

Electronic Thermostat
with RF

Thermostat Supply:	2 x AA Batteries
Receiver (Rx) Supply:	230V AC 50Hz
Rx Rating Max:	16 (5) A SPST
Rx Input/Output:	0 - 230V
Thermostat Scale:	5 to 30°C
Thermostat Size(mm):	W-80 H-80 D-30
Receiver Size (mm):	W-145 H-100 D-35

RF Receiver Wiring

N	Neutral connection
L	Live connection
COM	Input
NO	Switched Output

FEATURES

- Switching volt free and 230V
- Wall mount thermostat
- User friendly dial
- Simple to use
- 16 amp relay switching
- LED Indication
- 5 Year Warranty
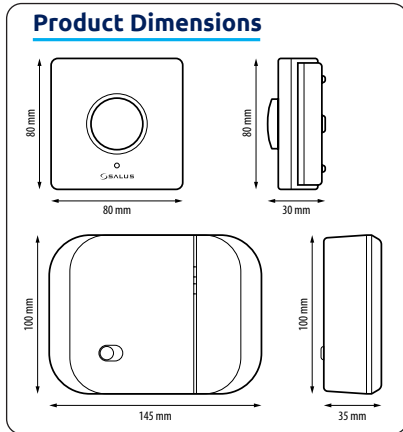
Product Dimensions

Wiring Diagram
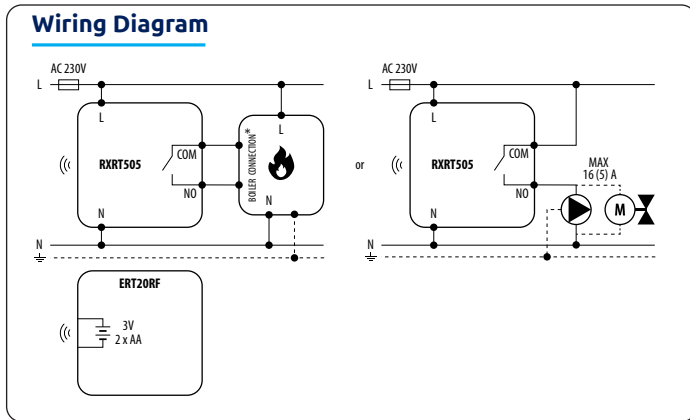
INSTALLER
Technical Support!

We want you as an installer to feel confident when fitting SALUS products. We have a dedicated technical support team that are happy to assist with any questions relating to your SALUS product or installation.

Please contact us on:

Website:
www.salus-tech.com

Email:
techsupport@salus-tech.com

Telephone:
01226 323961

PROGRAMMERS

EP110

Single Channel
Programmer

FEATURES
- Switching volt free and 230V
- Timed control for central heating or hot water
- 3 On/Off periods
- Large, easy to read LCD
- Holiday function
- Advance function
- Boost function
- Simple installation
- Default program
- 5 Year Warranty

Wiring

N	Neutral connection
L	Live connection
(1)	NC terminal
(3)	Switched output NO
(4)	Common connection

Product Dimensions

98 mm
120 mm
98 mm
27 mm

Wiring Diagram

EP110
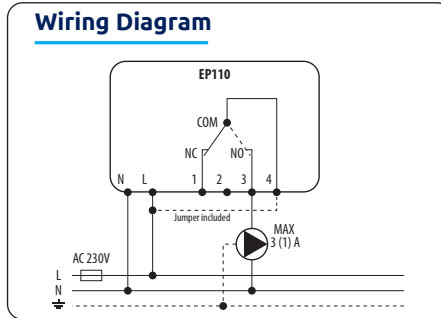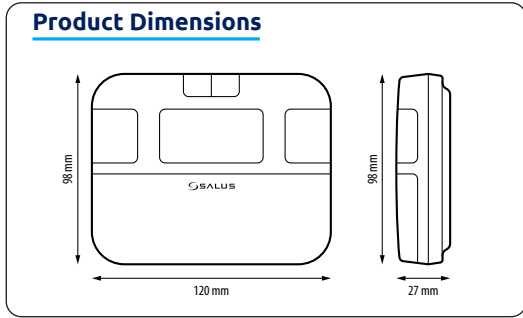
Power Source	230V AC 50Hz
Rating Max:	3 (1) A SPDT
Output:	0 - 230V
Dimensions (mm):	W-120 H-98 D-27

EP210

Two Channel
Programmer

FEATURES
- Can only be used for 230V applications.
- Individual control of central heating and hot water
- 3 On/Off periods
- Large, easy to read LCD
- Holiday function
- Advance function
- Boost function
- Simple installation
- Default program
- 5 Year Warranty

Wiring

N	Neutral connection
L	Live connection
(1)	Hot water OFF
(2)	Central heating OFF
(3)	Hot water ON
(4)	Central heating ON

Product Dimensions

98 mm
120 mm
98 mm
27 mm

Wiring Diagram

EP210
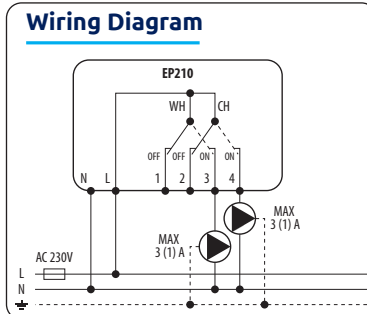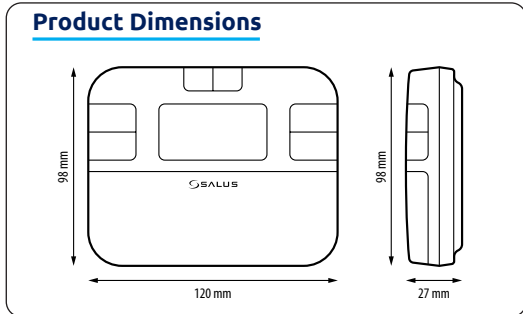
Power Source	230V AC 50Hz
Rating Max:	3 (1) A SPDT
Output:	230V
Dimensions (mm):	W-120 H-98 D-27

EP310

Three Channel
Programmer

FEATURES
- Can only be used for 230V applications.
- Time control for the two heating zones and hot water zone
- 3 On/Off periods
- Large, easy to read LCD
- Holiday function
- Advance function
- Boost function
- Simple installation
- Default program
- 5 Year Warranty

Supply:	230V AC 50Hz
Rating Max:	3 (1) A SPDT
Output:	230V AC 50Hz
Size (mm):	W-120 H-98 D-27

Product Dimensions

98 mm
120 mm
98 mm
27 mm

Wiring Diagram

EP310
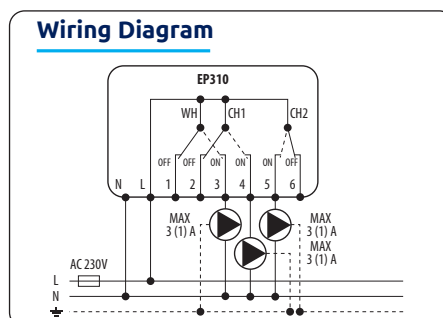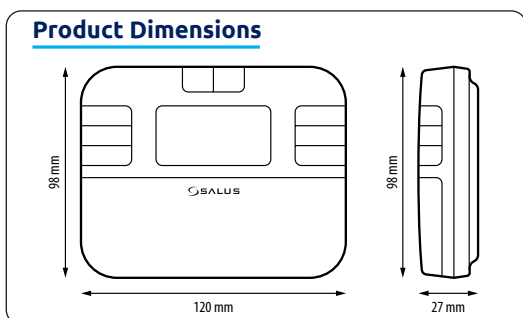
Wiring

N	Neutral connection
L	Live connection
(1)	Hot water OFF
(2)	Central heating zone 1 OFF
(3)	Hot water ON
(4)	Central heating zone 1 ON
(5)	Central heating zone 2 ON
(6)	Central heating zone 2 OFF

MD22A / MD22AWO

Magnetic Filter

SALUS Mag Defender, is an ultra-high efficiency, full-flow magnetic filter that cleans and protects hydronic heating systems by removing the black sludge and particles. Additional protection can be afforded with the use of SALUS' range of inhibiting, sludge removing and cleaning liquids.

MD22A - With Inhibitor

MD22AWO - Without Inhibitor

FEATURES
- Simple installation & servicing
- Immediate results & system protection
- No running costs
- Energy saving
- 500ml capacity nylon enclosure
- Compression nylon cap with EPDM "O" ring for a perfect seal
- 20mm diameter removable neodymium magnet
- Top mounted air vent
- Vertical, base mounted ½" drain valve
- 22mm isolation valves supplied
- Easy removal of magnet
- 5 year warranty

RF Main Switch

RF Boiler Pump Switch

FEATURES
- Can be used for any heating or electrical requirement up to
- Can be used for domestic environ where you don't to run wires
- No running cost
- Easy installation

BOILER

Boiler Transmitter

Radio signal for pump control

Pump Receiver

Located in airing cupboard: cylinder, pump, three way valve and wiring centre

S L N N L E E

230V

DOWNSTAIRS | UPSTAIRS
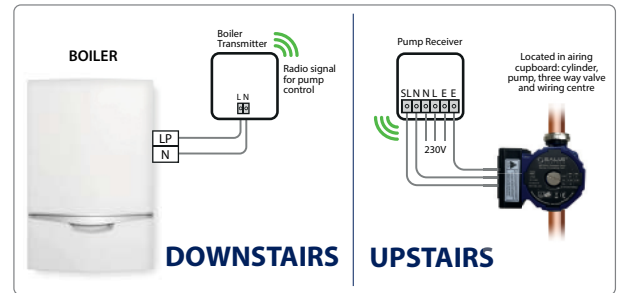
MP100A / MP200A

Energy Saving Pump

FEATURES
- Meets EuP legislative demands
- Energy efficient pump for significant energy savings
- Variable and fixed speed operation - one pump for all jobs
- Plug and Pump - no need to open terminal box
- Comes pre-wired
- 5 year warranty

MP100A 3-5 Metre Head

MP200A 4-6 Metre Head

Voltage	230V 50Hz
Protection Grade:	IP42
MP100A:	5M Head Max
MP200A:	6M Head Max

Wiring - MP100A & MP200A	
L	Live Connection
N	Neutral Connection
E	Earth Connection

CT100

Pipe Cylinder Thermostat

Surface mounted mechanical thermostat for controlling a domestic hot water tank.

FEATURES
- Compatible with foam insulated tanks
- Can be used as a pipe thermostat

Power Source	230 V (AC) 50 Hz
Rating Max	16 (4) A SPDT
Output	230 V (AC) 50 Hz
Scale	40 to 80 °C
Dimensions (mm):	L-45 H-105 P-50

Product Dimensions

105 mm
105 mm
45 mm
50 mm
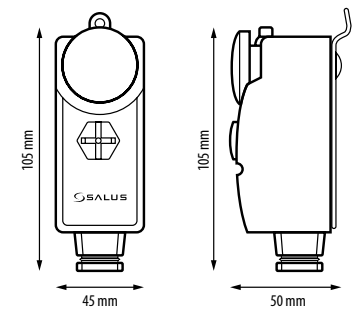
TC100

Wiring Centre

Can be used in all heating applications with links for S & Y plan systems.

Features
- Easy to use
- Simplifies wiring
- Large terminals
- Manufactured in flame-retardant plastic
- Suitable for all heating systems

Max Supply	230V AC
Terminals	16 Terminals
Dimensions (mm):	L-230 H-127 D-42

PMV22/28

2 Port Motorised Valve available in 22 and 28mm

Premium Motorised Valve used for domestic central heating and hot water systems.

FEATURES
• Industry colour coded wiring with 1m cable
• Detachable head
• Compatible with Honeywell bodies

Power Source	230V AC 50Hz
Rating Max	6 (2) A
Output:	230V AC 50Hz
Dimensions (mm):	L-87 H-122 D-60

PMVRH01
Replacement Head

Product Dimensions

55 mm

55 mm

87 mm

60 mm

Wiring Diagram

PMV 21 / 24

AC 230V

BR
BL

NO
COM

OR
GR

MAX 3 A

L N

A ──── FLOW ────▶ B

PMV 21 / 24

BR
BL

NO
COM

OR
GR

MAX 3 A

A ──── NO FLOW ──── B

BR - brown wire BL - blue wire   OR - orange wire GR - green wire

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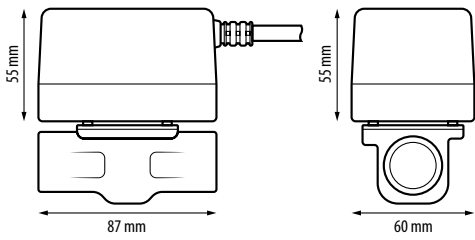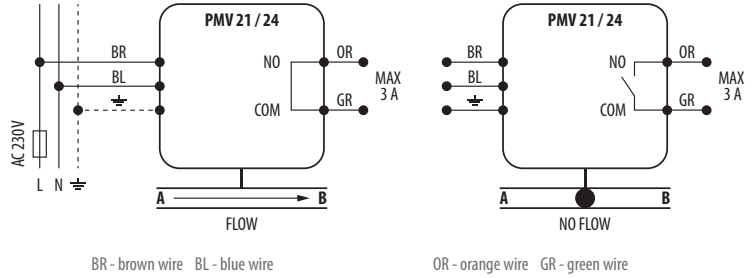
PMV32/38

3 Port Motorised Valve available in 22 and 28mm

Premium Motorised Valve used for domestic central heating and hot water systems.

FEATURES
• Industry colour coded wiring with 1m cable
• Detachable head
• Compatible with Honeywell bodies

Power Source	230V AC 50Hz
Rating Max	6 (2) A
Output:	230V AC 50Hz
Dimensions (mm):	L-87 H-122 D-60

PMVRH03
Replacement Head

Product Dimensions

55 mm

55 mm

87 mm

60 mm

Wiring Diagram

PMV 31 / 34

AC 230V

WH
BL

NO
COM

OR
GR

MAX 3 A

L N

A ◀──── B
AB
FLOW AB ➔ A

PMV 31 / 34

WH
BL

NO
COM

OR
GR

MAX 3 A

A ────▶ B
AB
FLOW AB ➔ B

WH - white wire BL - blue wire   OR - orange wire GR - green wire
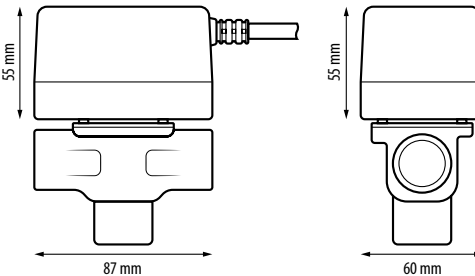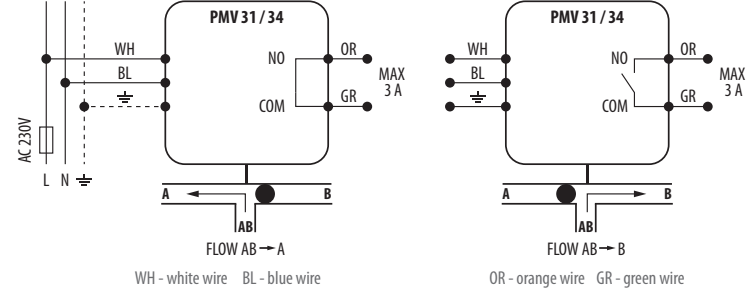
BPV100

Automatic Bypass Valve

Automatic bypass valve for domestic heating system.

FEATURES
• Improves efficiency
• Cuts out system noises
• Maintains flow rates
• Perfect for low water content systems
• Available in 22mm only

Dimensions (mm):	L-105 H-50 P-22

TRV31LS10

Thermostatic Radiator Valves Pack

TRV pack with 5mm angled TRV, lock shields and reducers.

Maximum working pressure	10 bar
Maximum flow temperature	120ºC
Maximum differential pressure	0.6 bar
Recommended differential pressure	0.2 bar
Temperature range:	6 - 29ºC

Dimensions TRV (mm):	H-75 W-35
Dimensions Lock Shield (mm):	H-75 W-35

TRV310A

Thermostatic Radiator Valves

Thermostatic radiator valves for various applications. 15mm angled TRV with reducer.

Maximum working pressure	10 bar
Maximum flow temperature	120ºC
Maximum differential pressure	0.6 bar
Recommended differential pressure	0.2 bar
Temperature range:	6 - 29ºC

Dimensions (mm):	H-75 W-35

TRV31LS5

Thermostatic Radiator Valves

TRV Pack with 15mm angled TRV, lockshield & reducers

Maximum working pressure	10 bar
Maximum flow temperature	120ºC
Maximum differential pressure	0.6 bar
Recommended differential pressure	0.2 bar
Temperature range:	6 - 29ºC

Dimensions TRV (mm):	H-75 W-35
Dimensions Lock Shield (mm):	H-75 W-35

TRLS10

15mm Lock shield with drain off

15mm lockshield with drain off.

Maximum working pressure	10 bar
Maximum flow temperature	120ºC
Maximum differential pressure	0.6 bar
Recommended differential pressure	0.2 bar
Temperature range:	6 - 29ºC

Dimensions (mm):	H-75 W-35

Control Packs

5 YEAR WARRANTY

We have various heating control packs available for a variety of applications. We can also supply a range of others to suit your needs.

CP122 Unvented Heating Control Pack	CP322 Y Plan Control Pack
EP210, PMV22, RT200, TC100	CT100, EP210, PMV32, TC100, RT200

CP222 S Plan Control Pack	CP328 Y Plan Control Pack
CT100, EP210, TC100, RT200, PMV22	CT100, EP210, TC100, RT200, PMV38

CP228 S Plan Control Pack
PMV28, EP210, RT200, CT100, TC100

Underfloor Heating Controls

If you are looking for an underfloor heating control solution we can provide the ideal system for you. We have traditional and SmartHome solutions, making SALUS your perfect underfloor heating control supplier.
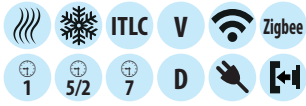
SALUS Smart Home 📶 100% 🔋

☰

Holiday Home
Refreshed 1 minute ago

24.5 °C
3.32 pm

Dinning Room

22°

Smoke Detector

Window Sensor

Salus Universal Gateway

Water Le

SQ610

SALUS Quantum, Ultra Slim,
Wired, Smart Thermostat
for underfloor heating control

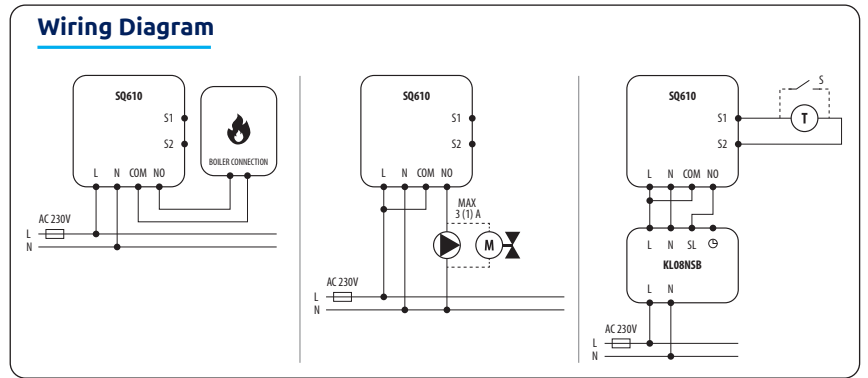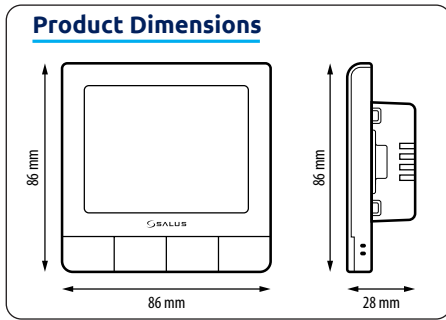| Power Supply:	230V (CA) 50 Hz
Wireless Standard:	2.4 GHz ZigBee
Operating Temp:	0 to 50 ºC
Dimensions (mm):	L-88 x W-88 x H-55

FEATURES

- ZigBee protocol
- Thickness outside the wall 10mm
- 230V power supply
- Large LCD screen
- Humidity sensor
- Programmable - daily, weekly or 5/2
- Hysteresis ± 0.5 and 0.25
- Class IV ERP
- ITLC (Internal Temperature Load Compensation)
- 2 contacts for presence sensor or external sensor / floor sensor
- Control from the Smart Home app
- Heating / Cooling mode
- Operates with UG600 Gateway or independently
- 5 Year Warranty

Product Dimensions

86 mm
86 mm
86 mm
28 mm

Wiring Diagram

SQ610RF

SALUS Quantum, Ultra Slim,
Wireless, Smart Thermostat
for underfloor heating control

Power Supply:	5 V DC interface USB
Wireless Standard:	2.4 GHz ZigBee
Operating Temp:	0 to 50 ºC
Dimensions (mm):	L-88 x W-88 x H-55

FEATURES

- ZigBee protocol
- Just 11mm deep
- Re-chargeable Lithium Ion battery
- Large LCD screen
- Humidity sensor
- Programmable - daily, weekly or 5/2
- Hysteresis ± 0.5 and 0.25
- Class IV ERP
- ITLC (Internal Temperature Load Compensation)
- 2 contacts for presence sensor or external sensor / floor sensor
- Control from the Smart Home app
- Heating / Cooling mode
- Operates with UG600 Gateway
- 5 Year Warranty

Product Dimensions

86 mm
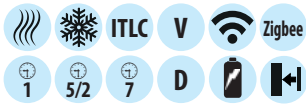86 mm
86 mm
11 mm

Wiring Diagram

CDUK

Quantum
Charging Dock

FEATURES

- Surface Stand
- Portable Charging Station
- Mains Powered via USB

Power Supply:	5 V DC interface USB
Dimensions (mm):	H-90 x W-80 x D-60

SQ605

SALUS Quantum, Ultra Slim,
Wired, Smart Dial Thermostat
for underfloor heating control

)))) ❄ ITLC V [◄►]
1 5/2 7 D 🔌

COMING SOON

FEATURES

- Thickness outside the wall 10mm
- 230V power supply
- Dial control
- Hysteresis ± 0.5
- Class IV ERP
- ITLC (Internal Temperature Load Compensation)
- 2 contacts for presence sensor or external sensor / ground
- Heating / Cooling mode
- Operates with UG600 Gateway
- 5 Year Warranty

Power Supply:	230V (CA) 50 Hz
Operating Temp:	0 to 50 ºC
Dimensions (mm):	L-88 x W-88 x H-55

Product Dimensions

86.3 mm
86.3 mm
19.5 mm

Wiring Diagram

KL08NSB
SL
L
N
NSB

SL
L
NSB
N

AC 230V
L
N

OPTION 1
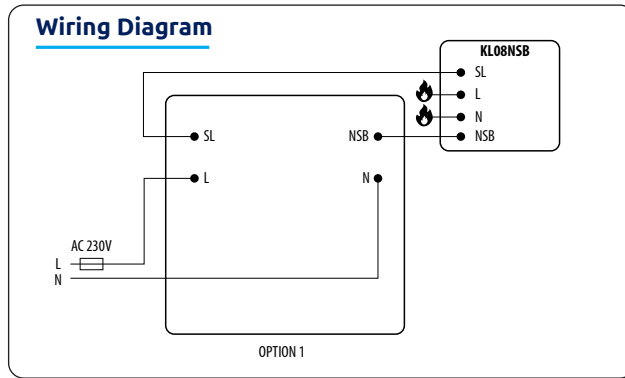
SQ605RF

SALUS Quantum, Ultra Slim,
Wireless, Smart Dial Thermostat
for underfloor heating control

)))) ❄ ITLC V 📶 Zigbee
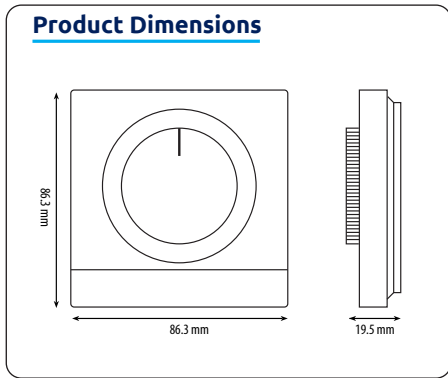1 5/2 7 D 🔋 [◄►]

FEATURES

- ZigBee protocol
- Just 11mm deep
- Re-chargeable Lithium Ion battery
- Dial control
- Hysteresis ± 0.5
- Class IV ERP
- ITLC (Internal Temperature Load Compensation)
- 2 contacts for presence sensor or external sensor / ground
- Control from the Smart Home app
- Heating / Cooling mode
- Operates with UG600 Gateway
- 5 Year Warranty

COMING SOON

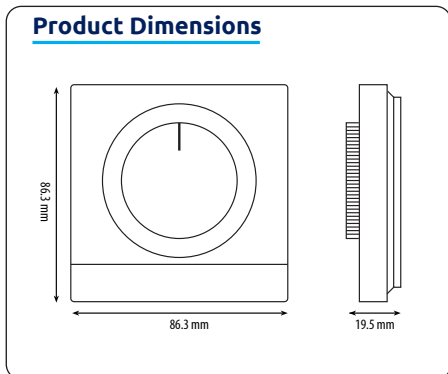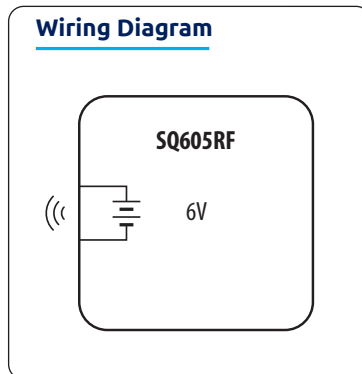| Power Supply:	4 x AAAA
Wireless Standard:	2.4 GHz ZigBee
Operating Temp:	0 to 50 ºC
Dimensions (mm):	L-88 x W-88 x H-55

Product Dimensions

86.3 mm
86.3 mm
19.5 mm

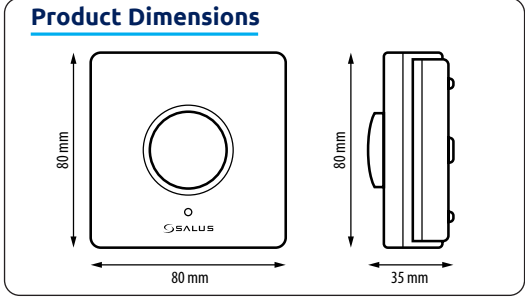### Wiring Diagram

SQ605RF

((( ) 6V

HTR230

Dial thermostat

Power Supply: 230V AC
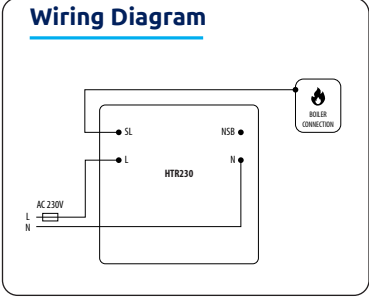**Scale:** 5 °C – 30 °C
Dimensions (mm): L-85 x H-85 x D-25

FEATURES
- PWM
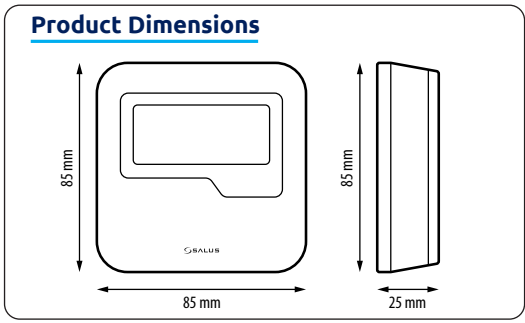- Traditional dial face
- ErP Rating IV
- 230V AC
- 5 Year Warranty

Product Dimensions

80 mm · 80 mm · 80 mm · 35 mm

Wiring Diagram

SL · NSB · BOILER CONNECTION · L · N · HTR230 · AC 230V · L · N

HTRS230

Digital Display Thermostat

Power Supply: 230V AC
Scale: 5 °C – 35 °C
Dimensions (mm): L-85 x H-85 x D-25

FEATURES
- PWM
- Clear easy to read LCD
- Can be used as room thermostat in a system with other programmable SALUS thermostats
- ErP Rating IV
- Pre-set override temperatures
- 230V AC
- 5 Year Warranty

Product Dimensions

85 mm · 85 mm · 85 mm · 25 mm

Wiring Diagram

SL · NSB · BOILER CONNECTION · L · N · HTRS230 · AC 230V · L · N
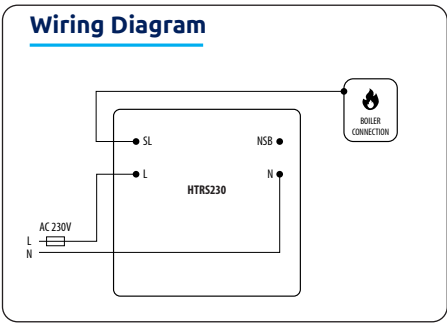
HTRP230

Battery Operated Smart Programmable Thermostat

Power Supply: 2 x AA Batteries
Scale: 5 °C – 35 °C
Dimensions (mm): L-85 x H-85 x D-25

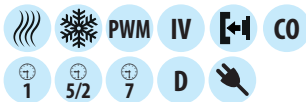### FEATURES
- PWM
- Clear easy to read LCD
- Can be used as room thermostat in a system with other programmable SALUS thermostats
- ErP Rating IV
- Fully programmable
- Pre-set override temperatures
- Optional floor temperature sensor
- 230V AC
- 5 Year Warranty
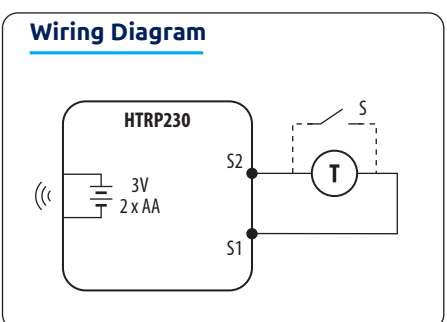
Product Dimensions

85 mm · 85 mm · 85 mm · 25 mm

Wiring Diagram

HTRP230 · S · S2 · T · 3V 2 x AA · S1

HTR-RF(20)

Zigbee RF dial thermostat

)))	❄	ITLC	IV	📶	CO	Zigbee
⏱1	⏱5/2	⏱7	M	🔋	0.5	⊢⊣

Power Supply:	2 x AA Batteries
Scale:	5 °C – 32.5 °C
Dimensions (mm):	L-80 x H-80 x D-35

FEATURES
- ITLC (Internal Temperature Load Compensation)
- Traditional dial face
- Integrates with HTRP-RF(50)
- ErP Rating IV
- Battery operated
- 5 Year Warranty

Product Dimensions

80 mm · 80 mm · 80 mm · 35 mm

Wiring Diagram

HTR RF
3V
2 x AA

HTRS-RF(30)

Battery Operated Smart Thermostat

)))	❄	ITLC	IV	📶	CO	Zigbee
⏱1	⏱5/2	⏱7	D	🔋	0.25 0.5	⊢⊣

Power Supply:	2 x AA Batteries
Scale:	5 °C – 32.5 °C
Dimensions (mm):	L-85 x H-85 x D-25

FEATURES
- ITLC (Internal Temperature Load Compensation)
- Clear easy to read LCD
- Integrates with HTRP-RF(50)
- Can be used as room thermostat in a system with other programmable SALUS thermostats
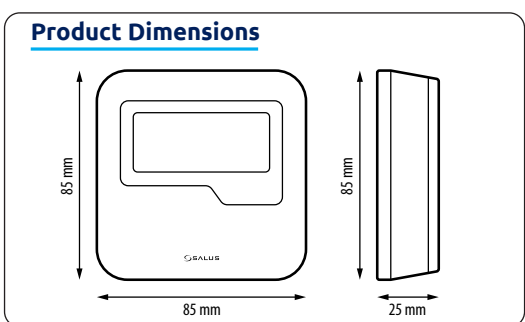- ErP Rating IV
- Pre-set override temperatures
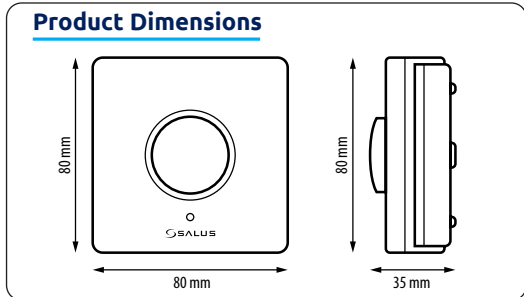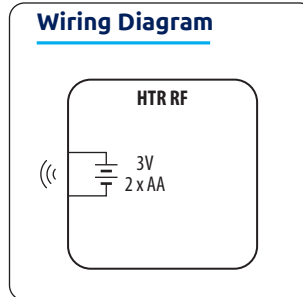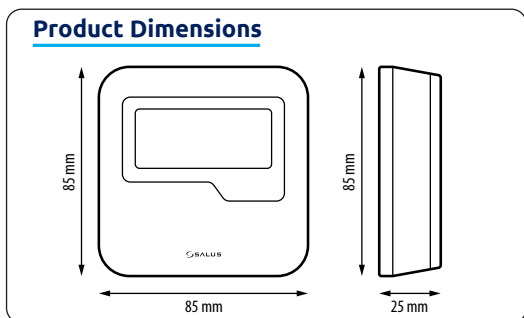- Battery operated
- 5 Year Warranty

Product Dimensions

85 mm · 85 mm · 85 mm · 25 mm

Wiring Diagram

HTRP RF // HTRS RF
3V
2 x AA
S2
S1
S
T

HTRP-RF(50)

Battery Operated Smart Programmable Thermostat

)))	❄	ITLC	IV	📶	CO	Zigbee
⏱1	⏱5/2	⏱7	D	🔋	0.25 0.5	⊢⊣

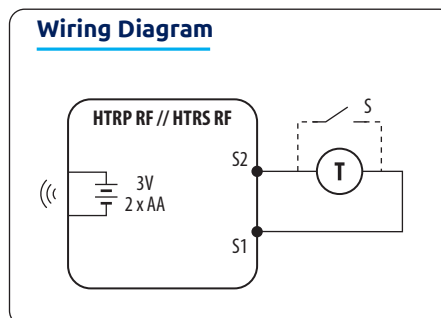| Power Supply:	2 x AA Batteries
Scale:	5 °C – 32.5 °C
Dimensions (mm):	L-85 x H-85 x D-25
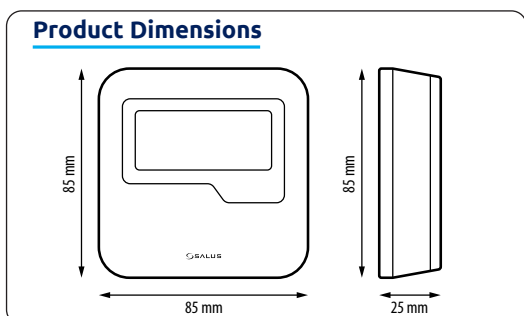
FEATURES
- ITLC (Internal Temperature Load Compensation)
- Clear easy to read LCD
- Integrates with HTRS-RF(30)
- Can be used as room thermostat in a system with other programmable SALUS thermostats
- ErP Rating IV
- Fully programmable
- Pre-set override temperatures
- Optional floor temperature sensor
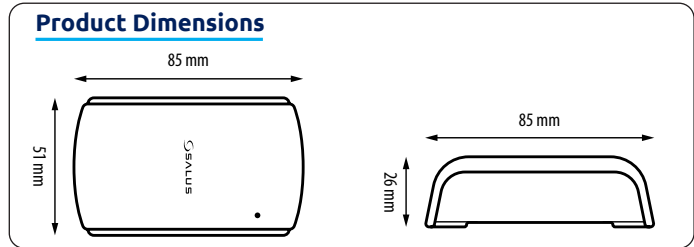- Battery operated
- 5 Year Warranty

Product Dimensions

85 mm · 85 mm · 85 mm · 25 mm

Wiring Diagram

HTRP RF // HTRS RF
3V
2 x AA
S2
S1
S
T

TS600

App controlled thermostat

〜	❄	ITLC	IV	🛜	CO	Zigbee
1	5/2	7	NA	🔋	0.25 0.5	↤
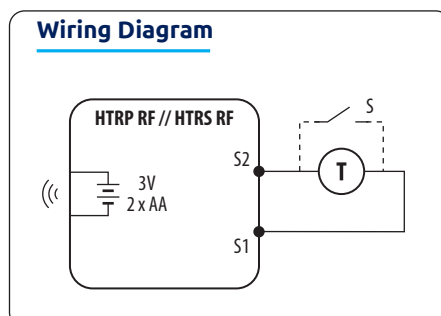
Power Supply:	2 x AA Batteries
Wireless Standard:	ZigBee 2.4 GHz
Scale:	5°C to 32.5°C
Dimensions (mm):	L-51 x H-85 x D-26

FEATURES

- Stylish, compact, surface mounted solution
- ITLC (Internal Temperature Load Compensation)
- LED indication
- Optional external sensor
- App Only Interface
- Clear and Easy to use
- Controls up to six SALUS Smart Radiator controls (TRVs) in a zone
- Control via the SALUS Smart Home App
- 5 Year Warranty

Product Dimensions

85 mm

51 mm

85 mm

26 mm

Wiring Diagram

TS600
3V
2 x AA
S2
S1
S
T
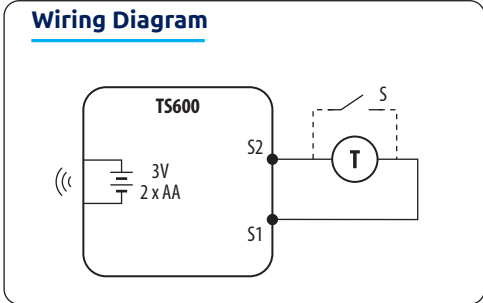
FS4000

Floor Sensor

S1	Remote/Floor temperature sensor terminal 2
S2	Remote/Floor temperature sensor terminal 2

T30NC230

Electro Thermal Actuator

Operation:	NC - Normally Closed
N:	Neutral Connection
L:	230V Live Connection
Size (mm):	W-38 x H-38 x D-60

Product Dimensions

70 mm
40 mm
40 mm
40 mm
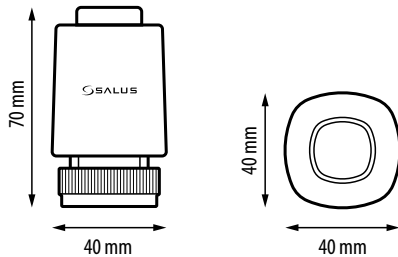
FEATURES
• Adaptive stroke length 4mm
• Low Power consumption 2W
• 100N Force
• High quality wax element
• Simple open and close indication
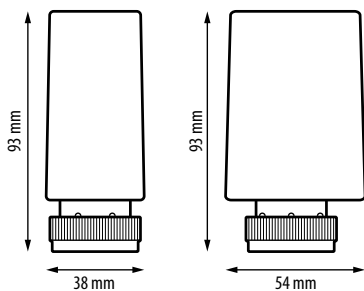• Universal M30 x 1.5mm screw thread
• 5 Year Warranty

THB23030

Auto Balancing Actuator

Operation:	NC - Normally Closed
N:	Neutral Connection
L:	230V Live Connection
Size (mm):	W-38 x H-93 x D-53

Product Dimensions

93 mm
93 mm
38 mm
54 mm

FEATURES
• Auto balancing with 7°C
• Energy efficient
• Easy & quick to install
• Includes 2-piece pipe sensors
• Precision motorised actuator
• Ultra-low power 0.5W
• Fit & forget UFH balance control
• Fast valve opening & closing
• Universal M30 x 1.5mm screw thread
• 5 Year Warranty

07
Underfloor
Heating

iTG

KFW

TECHNISCHE
UNIVERSITÄT
DRESDEN

HVP
INNOVATION
SHOWCASE
2018
WINNER

KL08NSB

8 Zone Master Wiring Centre

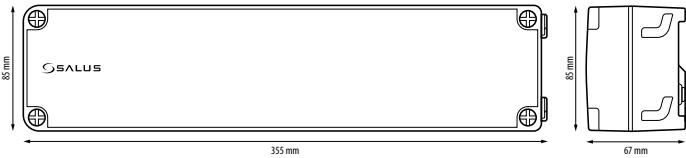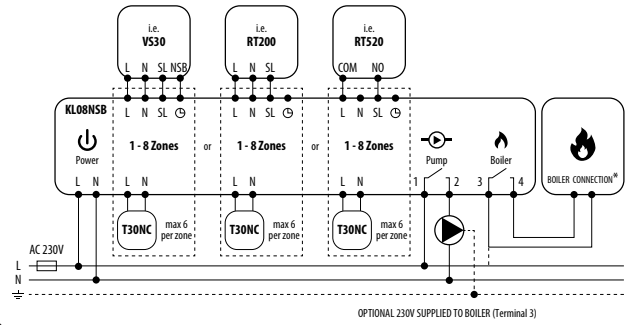| Power Supply:	230V
Switching current:	5A Max
Pump/Boiler Relay Load:	3A Max
Output:	230V
Size (mm):	W-353 x H-85 x D-65

FEATURES
- 8 zones with 4 actuators per zone
- Push-in cable connections with strain relief
- Volt free pump and boiler switching
- LED status indication
- Separate in-put for night setback signal
- Works with NO and NC actuators
- External clock contact
- 5 Year Warranty

Product Dimensions
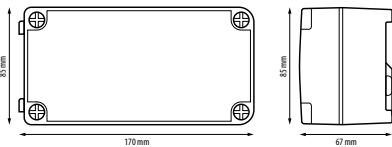

Wiring Diagram

KL04NSB

4 Zone Slave Extension

Power Supply:	230V
Switching current:	5A Max
Output:	230V
Size (mm):	W-163 x H-85 x D-65

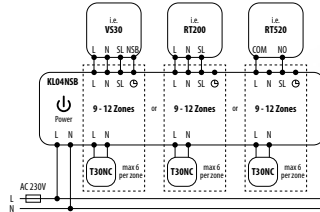## FEATURES
- Plug in slave unit to extend the KL08NSB
- 4 zone plug-in slave unit with 4 actuators per zone
- Push-in cable connections with strain relief
- LED status indication
- Works with NO and NC actuators
- 5 Year Warranty

Product Dimensions

Wiring Diagram
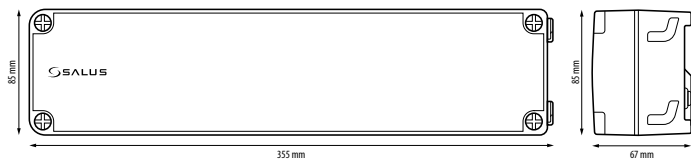
KL08RF

Wireless 8 Zone Master Wiring Centre

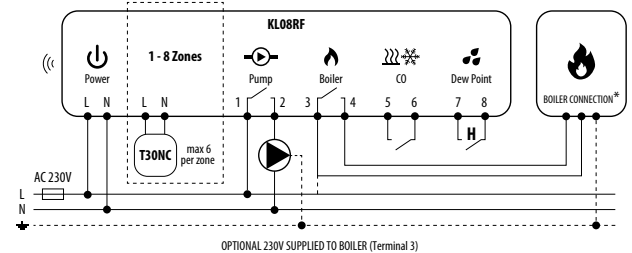|	
Power Supply:	230V
Switching current:	5A Max
Pump/Boiler Relay Load:	3A Max
Output:	230V
Size (mm):	W-353 x H-85 x D-65

FEATURES
- 8 zones with 3 actuators per zone
- Push-in cable connections with strain relief
- Volt free pump and boiler switching
- LED status indication
- Works with NO and NC actuators
- Includes coordinator or ZigBee wireless for Smart Home App integration
- Zigbee 2.4GHz
- 5 Year Warranty

Product Dimensions

Wiring Diagram

KL04RF

Wireless 4 Zone Slave Extension

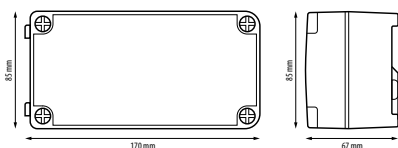|	
Power Supply:	230V
Switching current:	5A Max
Output:	230V
Size (mm):	W-163 x H-85 x D-65

FEATURES
- Plug in slave unit to extend the KL08RF
- 4 zone plug-in slave unit with 3 actuators per zone
- Push-in cable connections with strain relief
- LED status indication
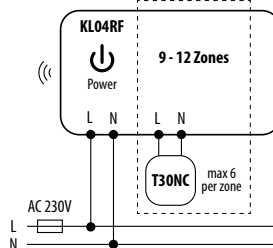- Works with NO and NC actuators
- 5 Year Warranty

Product Dimensions
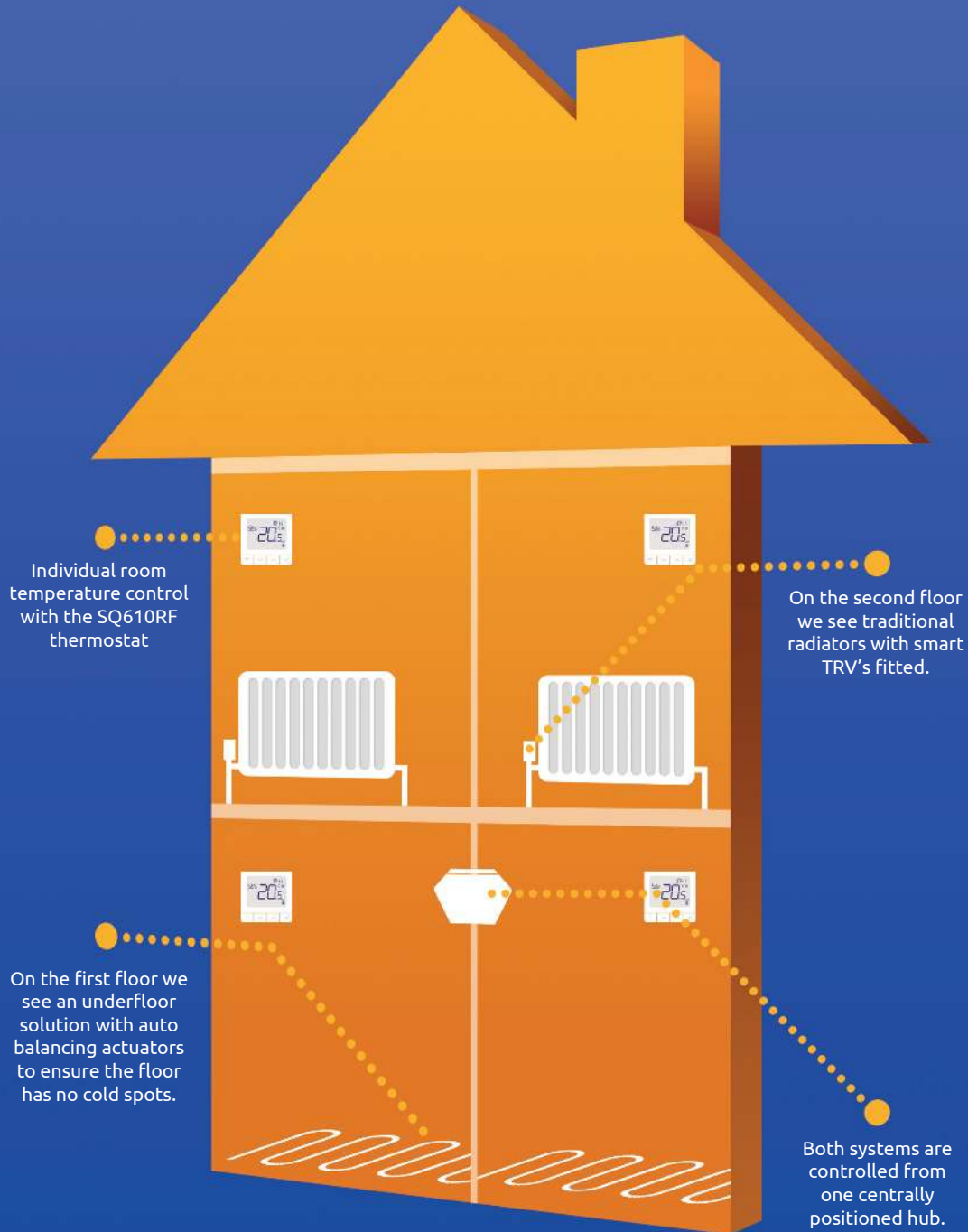

Wiring Diagram

07
Underfloor Heating

Giving your customers the complete solution!

With Salus heating controls you can tailor your system to give your customers the perfect solution.

From a zoned solution to the individual room control of a Smart Home solution our sales team can advise you on what would best suit your budget and requirements.

Visit our website or contact your local sales representative for more information.

Individual room temperature control with the SQ610RF thermostat

On the second floor we see traditional radiators with smart TRV's fitted.

On the first floor we see an underfloor solution with auto balancing actuators to ensure the floor has no cold spots.

Both systems are controlled from one centrally positioned hub.

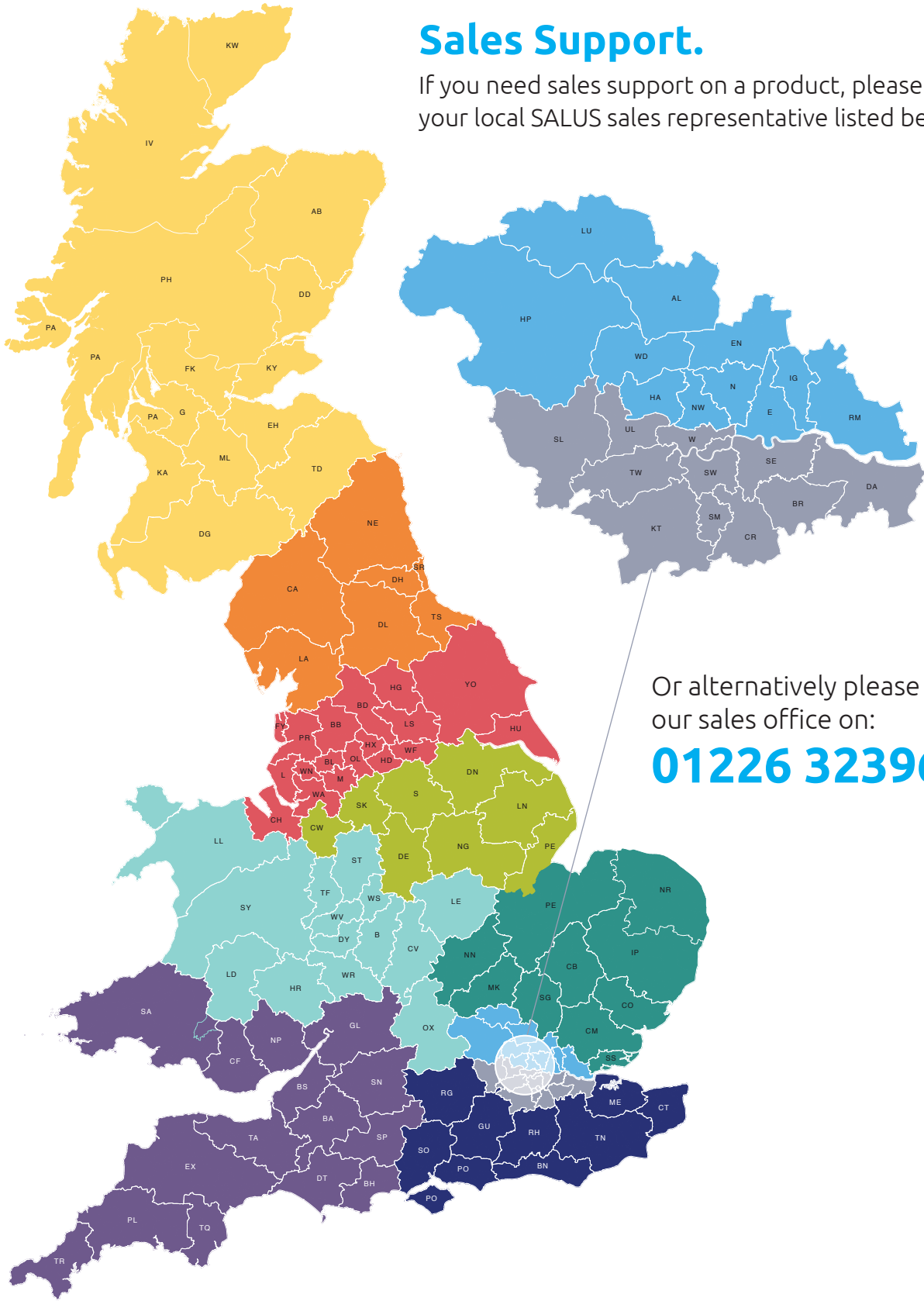# www.salus-controls.com/uk

Sales Support.

If you need sales support on a product, please contact your local SALUS sales representative listed below.

Or alternatively please call our sales office on:

01226 323961

James Black Scotland james-black@salus-tech.com techsupport@salus-tech.com	**Rob Fenton** North rob-fenton@salus-tech.com techsupport@salus-tech.com	**Martyn McArthur** Central martyn-mcarthur@salus-tech.com techsupport@salus-tech.com	**Mark Van Oene** East of England mark-vanoene@salus-tech.com techsupport@salus-tech.com	**Martin White** South East martin-white@salus-tech.com techsupport@salus-tech.com
Rob Fenton North rob-fenton@salus-tech.com techsupport@salus-tech.com	**Martin White** North London martin-white@salus-tech.com techsupport@salus-tech.com	**SALUS Sales** Midlands sales@salus-tech.com techsupport@salus-tech.com	**Martin White** South London martin-white@salus-tech.com techsupport@salus-tech.com	**Mathew Edwards** South West mathew-edwards@salus-tech.com techsupport@salus-tech.com

SALUS®
C O N T R O L S

Salus Controls plc,
Units 8-10, Northfield Business Park
Forge Way, Parkgate, Rotherham, S60 1SD

Sales

For sales enquiries, telephone
01226 323961

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