# CONTROLLERS



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#### All prices are net value

In case of lack of casing colour selection color will be chosen randomly. (Only for product with different colour variants)

#### Legend:

PRODUCT PHOTO					
FNUDUGI FIIUTU	PRODUCT DESCRIPTION AND NAME, FUNCTIONS				
ADDITIONAL I	INFORMATION	CATALOGUE NUMBER	EAN CODE	COLOUR	NET PRICE



	WIRELESS SYSTEM FOR Wire	eless electric ACTUATORS CONT	ROL \VIA INTERNET (8 zones)	
	<ul> <li>relay output NO/NC (to control the</li> </ul>	y: U-C-7p included stem wireless sensors or wireless room regulators heating device, when heat needed) s of wireless electric actuators STT-868 or STT-869 for ead	ch zone	
	manitani or the system via web app. www.ei	WG.20.0059	5902479660998	263€
_		S AND TEMPERATURE SENSORS		203 t
	EU-C-8r WIRELESS ROOM TEMPERATURE S Power: 2xAAA batteries * White or black casing. In case of lack of col	ENSOR our selection color will be chosen randomly.		
		WG.03.0079 WG.03.0082	5902479661056 5902479662084	39€
	EU-CL-mini wireless room temperat Meets the IP64 standard Dimensions: 44,3mm x 44,3mm x 17mm	URE SENSOR IN HERMETIC CASING		
		WG.03.0084	5902479661636	44€
	EU-C-8zr wireless outside temperati Power: 2xAAA batteries	URE SENSOR		
		WG.03.0083	5902479661063	39€
225 225		rogram with time limit. Bulit-in room temperature sensor, <b>Iour selection color will be chosen randomly.</b>	LCD display, 2xAAA Batteries, no backlit	
		WG.11.0188 WG.11.0192	5902479661070 5902479662091	53€
- 12211 -	EU-R-8x wireless regulator Functions: room temperature control, heating p	rogram with time limit. Bulit-in room temperature sensor,	LCD display, 2xAA batteries, no backlit, mechanical buttons	
		WG.11.0734 WG.11.0760	5902479665924 5902479666099	52€
E 12251	(in case of using NTC floor sensor - n		nidity sensor, additional control based on floor temperature	
		WG.11.0195 WG.11.0196	5902479663647 5902479663654	71€
	(in case of using NTC floor sensor - n		nidity sensor, additional control based on floor temperature tteries,	
		WG.11.0644 WG.11.0696	5902479664385 5902479664378	102€
	RC	OOM REGULATORS - 230V, WIRE	LESS	
225		rogram with time limit. Bulit-in room temperature sensor, <b>Iour selection color will be chosen randomly.</b>	LED display, <b>power supply: 230V 50Hz to 5V included</b>	
-	White of olack cashig, in case of lack of co	WG.11.0202 WG.11.0203	5902479661087 5902479662107	69€
1223	Functions: room temperature control, heating pr (in case of using NTC floor sensor - no Equipment: bulit-in room temperature and humid	H HUMIDITY SENSOR FOR 55MM FRAME SYSTEMS ogram with time limit, additional control based on floor ter t included), ity sensor, LCD display, no backlit, , 230V powered, Flush m	nperature	
	* White or black casing. In case of lack of col	-	C0001 700001 L00	
		WG.11.0634 WG.11.0686	5902479664408 5902479664415	92€
	Functions: room temperature control, heating (in case of using NTC floor sensor -	ULATOR WITH HUMIDITY SENSOR (FLUSCH MOUNTABI program with time limit. Bulit-in room temperature and hu not included), LCD display with temporary backlit, powered olour selection color will be chosen randomly.	umiditu sensor, additional control based on floor temoerature	
		WG.11.0701 WG.11.0702	5902479665030 5902479665023	140€

4

23.6	Functions: Room temperature contro		MOUNTABLE) n to connect a floor temperature sensor, Air humidity measureme	ent
	Equipment: Built-in temperature and	•	E0001 800001 00	
_		WG.11.0766	5902479666433	96€
	_	ADDITIONAL MODULES A	IND ACTUATORS	
	EU-C-2N window sensor			
	Functions: wireless communication, v Power: EVE ER14250 S battery	window opening signal, heating control, compact in	sıze, long-life bəttery, discreet design.	
AL 9010- white		WG.03.0070	5902479661339	
7016 - əntrəcite L 8017 - brown		WG.03.0069 WG.03.0071	5902479664248 5902479664255	46€
8003 - golden oak		WG.03.0068	5902479664262	
	EU-MW-1 EXECUTIVE MODULE			
_ 66	Main assets: voltage-free relay (EU-M) in case of loss of commu	N-1) or voltage relay (EU-MW-1-230V), operation in nication, the contact is switched off. 4 LEDs indicating	manual mode, wireless communication with main controller or temp g: communication, power, manual mode, contact status	erature sensor (master/slave mode
EU-MW-1		WG.05.0114	5902479661346	
U-MW-1-230V		WG.05.0116	5902479662374	114€
THE P	EU-MWN-1 EXECUTIVE MODUL	E		
	Main assets: voltage-free relay (EU-M) switched off	NN-1) or voltage relay (EU-MWN-1-230V), wireless (	communication with main controller (slave mode), in case of loss of	communication, the contact is
MWN-1		WG.05.0197	5902479664507	
MWN-1-230V		WG.05.0117	5902479664392	114€
	EU-RP-4 SIGNAL REPEATER			
	The signal repeater is a small electroni which are away from main unit will be	ic device that increases the range of wireless comr able to establish a stable connection	nunication between devices without the need for additional cables	. Thanks to the device, controller
		WG.05.0140	5902479662824	114€
-	EU-G-X WIRELESS ELECTRIC ACT			
-		i 8S, EU-Wi-Fi 8S p, EU-16S Wi-Fi, EU-L-8e, EU-L-9r a	nd EU-L-4 controller. sy 868MHz; power supply: 2xAA 1,5V bətteries. <b>Avəiləble threəd</b> l	N99v1 E adaptan
	rechnical data. Ootpot – not with Ma	WG.12.0045	5902479665054	97€
-	STT-869 WIRELESS ELECTRIC A			
÷		i 8S, EU-Wi-Fi 8S ρ, EU-16S Wi-Fi, EU-L-8e, EU-L-9r a 130x1 5 thread: Communication – wireless, freque	nd EU-L-4 controller. :ncy 868MHz; power supply: 2xAA 1,5V batteries. new design, reg	istration button built on the front
	actuator, Available thread M28x1,5	ədəpter		
		WG.12.0016	5902479662381	97€
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				Harmon a la fa
		M Sinum	And	light film
SIE	ROWNIKI			
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				80%
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Yn	ur nome in 1			
Yo	our home in t	une with you.		0

#### SMART HOME SYSTEM - HEATING - Sinum

	SITA	RT HOME STSTEM - HEATING - <b>O</b>		
	EH-01 SINUM CENTRAL			
	Functions: EH-01 is a device which collects and your home network or CLOUD service	l processes information from external devices and executive ses. The device also allows you to create automations involvin	e modules, giving you the opportunity to view a o connected devices as well as data collected fi	nd change their operating status via
	scenes and schedules. EH-01 cares f	or the comfort and safety of your entire family 24/7.		
	TECH WTP / SINUM SBUS	WG.23.0005 WG.23.0024	5902479665047 5902479665115	482€
	EH-01 Lite SINUM CENTRAL			
		pact device that collects and processes information f		
	data gathered from them. Additionally, use	the home network and via CLOUD access. The unit als ers can set up scenes and schedules. Specifications: D		
	(SBUS), RJ-45 network interface, 1x TECH TECH WTP / TSINUM			256.6
	SBUS	WG.23.0179	5902479667102	356€
		AL MODULES WIRED (M) OR WIRE	LESS - SINUM	
	PS-10 230 / PS-10m 230 cont			
S	Functions: • possibility of controlling up to 50 t • one 230V output for pump			
· · · · · ·	<ul> <li>voltage-free contact (e.g. for cont</li> <li>2x voltage-free input</li> </ul>	rolling the heating device)		
PS-10 230	TECH WTP	WG.23.0044	5902479665801	101.0
PS-10m 230	SINUM SBUS	WG.23.0054	5902479665702	181 €
	<b>PS-02</b> din Rail Relay			
	Functions: • 2x voltage input			
	• 2x voltage-freee output			
	TECH WTP	WG.23.0003	5902479664781	67€
- House and the second s				
	PS-06m DIN RAIL RELAY Functions: • 6x voltage-free output			
and the second se				
	SINUM SBUS	WG.23.0047	5902479666006	103€
and the second s	<b>PS-08</b> din Rail Relay			
	Functions: • 8x voltage-free output			
	<b>.</b> .			
	TECH WTP	WG.23.0004	5902479664798	102€
	PS-08 230 / PS-08m 230 DIN F			
	Functions: • 8x voltage output 230V			
PS-08 230	TECH WTP		5902479664934	105 €
PS-08 230 PS-08m 230	TECH SBUS	WG.23.0020 WG.23.0046	5902479666013	105 € 111 €
P3-0011 230		ATED SINUM ROOM REGULATORS		111 6
300				
	RS-1 DEDICATED WIRED ROOM REGULATOR			
ees -	Functions: room temperature control, RS485 v Equipment: bulit-in room temperature sensor,	hreo communication, 24v DC powereo humidity sensor, ,LCD display, no backlit, mechanical buttons		
	SINUM SBUS	WG.23.0055 WG.23.0058	5902479665931 5902479665962	68€
_	RS-2 DEDICATED WIRED ROOM REGULATO		3307413003205	
R	Functions: room temperature control, RS485 v			
		humidity sensor, LCD display, no backlit, touchable buttons		
	white or black casing. In case of lack of c	olour selection color will be chosen randomly. WG.23.0056	5902479665948	
	SINUM SBUS	WG.23.0059	5902479665979	79€
			000110000010	
	RS-3 DEDICATED WIRED ROOM REGULATO Functions: room temperature control, additio	D <b>R FOR SINUM</b> nal control based on floor temperature (if floor sensor is use	ed). RS485 wired communication nower 26V D	
<u></u> , 25.8	Equipment: bulit-in room temperature sensor	humidity sensor, LCD display with temporary backlit	, portor Eff D	
(	* White or black casing. In case of lack of	colour selection color will be chosen randomly.		
	SINUM SBUS	WG.23.0057	5902479665955	86€
		WG.23.0060	5902479665986	

	-	FR-S2 DEDICATED WIRED ROOM REGULAT				
	12231 J	•	al control based on floor temperature (if floor sensor is use humidity sensor, LCD display, no backlit, flush mountable in	· ·		
	100 m		colour selection color will be chosen randomly.			
			WG.23.0052	5902479665894		
		SINUM SBUS	WG.23.0064	5902479666044	78€	
		<b>CP-04m</b> wired control panel for si	11M			
	(me)		asking device. Thanks to it, we can display the current weat perature sensor and a floor temperature sensor) and set sh	her forecast, check the temperature in the room in wl	hich it is installed (has the	
		possibility of connecting an air tem temperature controller and scene s	perature sensor and a floor temperature sensor) and set sh witch. All this is controlled from a 4-inch color touch screer	iortcuts to favorite scenes. The panel therefore functi 1, RS485 wired communication, power 24V DC	ons as a weather indicator,	
		* White or black casing. In case	of lack of colour selection color will be chosen rando	mly.		
		SINUM SBUS	WG.23.0063	5902479666037	245€	
		<b>C-S1p</b> wired room temperature sens	OR			
	1	Room temperature sensor				
- 1	No. of Street	* White or black casing. In case of lack of o	colour selection color will be chosen randomly.			
			WG.23.0174	5902479666976		
		wired	WG.23.0176	5902479666952	22€	
		<b>C-S1m</b> wired room temperature sen	SOR WITH AIR HIIMIDITY MEASIDEMENT			
		Functions: Air temperature measurement, air				
	F 4	* White or black casing. In case of lack of o	colour selection color will be chosen randomly.			
			WG.23.0173	5902479666419	10.0	
		SINUM SBUS	WG.23.0214	5902479667232	47€	
		FC-S1p / FC-S1m wired room tem	PERATURE SENSOR FOR 55MM FRAME SYSTEMS			
	1	Functions: Air temperature measurement, air	humidity measurement (FC-S1m only), flush mountable in e	lectrical box (ø60mm).		
		Dedicated frames are available for sale separately. * White or black casing. In case of lack of colour selection color will be chosen randomly.				
	50.01	wired	WG.23.0192	5902479667065		
	FC-S1p		WG.23.0193	5902479667072	23€	
	FO 01		WG.23.0182	5902479667089		
	FC-S1m	SINUM SBUS	WG.23.0183	5902479667096	47€	
		SYSTEM ROOM REGULA	TORS AND TEMPERATURE SENS	ORS - BATTERY, WIRELESS		
		EU-C-8r wireless room temperature	SENSOR			
	1	Power: 2xAAA bətteries				
-		* White or black casing. In case of lack of c	olour selection color will be chosen randomly. WG.03.0079	5902479661056		
		TECH WTP	WG.03.0082	5902479662084	39€	
		EU-CL-mini wireless room temper/				
		MEETS THE IP64 STANDARD				
		Dimensions: 44,3mm x 44,3mm x 17mm TECH WTP	WG.03.0084	5902479661636	44€	
	100			JJUC47JUUIUJU	44 5	
	1	EU-C-8zr wireless outside tempera Power: 2xAAA batteries	TURE SENSOR			
		TECH WTP	WG.03.0083	5902479661063	39€	
		EU-R-8b wireless room regulator				
	122.5		program with time limit. Bulit-in room temperature sensor,	LCD display, 2xAAA Batteries, no backlit		
		* White or black casing. In case of lack of o	olour selection color will be chosen randomly.			
		TECH WTP	WG.11.0188	5902479661070	53€	
			WG.11.0192	5902479662091		
	- [22] -	EU-R-8x wireless regulator				
		Functions: room temperature control, heating	program with time limit. Bulit-in room temperature sensor,	LCD display, 2xAA batteries, no backlit, mechanical but	ttons	
		TECH WTP	WG.11.0734	5902479665924	52€	
			WG.11.0760	5902479666099		



		SS ROOM REGULATOR WITH HUMIDITY SENSOR		
R and a	Functions: room temperature (	control, heating program with time limit. Bulit-in room to	emperature and humidity sensor, additional control based on f	loor temperature
12C x 1	- 0	C floor sensor - not included), LCD display, 2xAAA Batter ise of lack of colour selection color will be chosen		
		WG.11.0195	5902479663647	
	TECH WTP	WG.11.0196	5902479663654	71€
		SS ROOM REGULATOR WITH HUMIDITY SENSOR		
2 1.5	Functions: room temperature (	control, heating program with time limit. Bulit-in room to C floor sensor - not included), LCD display with tempora	emperature and humidity sensor, additional control based on f ru backlit 2xAAA Batteries	loor temperature
8 M/ 8		use of lack of colour selection color will be chosen		
	TECH WTP	WG.11.0644	5902479664385	102 €
		WG.11.0696	5902479664378	_
-		<b>ROOM REGULATORS - 2</b>	30V, WIRELESS	
225	EU-R-8Z WIRELESS ROOM		emperature sensor, LED display, <b>power supply: 230V 50Hz</b> :	ta 5V included
co co		use of lack of colour selection color will be chosen		
	TECH WTP	WG.11.0202	5902479661087	69€
		WG.11.0203	5902479662107	
		REGULATOR WITH HUMIDITY SENSOR FOR 55MM FR/ portrol, heating program with time limit, additional contr		
icca ()	(in case of using NTC	floor sensor - not included),	·	
	••	rature and humidity sensor, LCD display, no backlit, , 23L se of lack of colour selection color will be chosen i	1V powered, Flush mountable in electrical box (ø60mm), no ba <b>randomlu.</b>	CKIIT,
	TECH WTP	WG.11.0634	5902479664408	92€
		WG.11.0686	5902479664415	52 6
	EU-R-8pz PLUS wire	LESS ROOM REGULATOR WITH HUMIDITY SENSOR (I	FLUSCH MOUNTABLE)	
- C - C - C - S	Functions: room temperature	control, heating program with time limit. Bulit-in room TC floor sensor - not included), LCD display with temoor	temperature and humidity sensor, additional control based on ary backlit, powered 230V, Flush mountable in electrical box (i	floor temperature a60mm)
1 227 A	-	ase of lack of colour selection color will be chose		
	TECH WTP	WG.11.0701	5902479665030	140€
		WG.11.0702	5902479665023	1400
	EU-R-8 LED WIRELESS R	OOM REGULATOR WITH HUMIDITY SENSOR (FLUSCH	MOUNTABLE)	
	Functions: Room temperature Equipment: Built-in temperatur		on to connect a floor temperature sensor, Air humidity measu	irement
	TECH WTP	WG.11.0766	5902479666433	96€
		ADDITIONAL M		506
00				
	EU-C-2N WINDOW SENSO	<b>?</b> ation, window opening signal, heating control, compact i	a aiza lana lifa battanu dinanant dagian	
	Power: EVE ER14250 S battery	adon, window opening signar, nearing control, compact i	n size, iong-nre oattery, oiscreet oesign.	
RAL 9010- white		WG.03.0070	5902479661339	
RAL 7016 - antracite	TECH WTP	WG.03.0069	5902479664248	46€
RAL 8017 - brown		WG.03.0071	5902479664255	
RAL 8003 - golden oak			5902479664262	
-		E SENSOR - NTC TYPE 1,5m - extra charge for each meter: 1 EUR NETTO		
150	)cm	WG.01.0031	5902479661209	21€
	Dom	WG.01.0032	5902479664279	22€
	EU-MW-1 EXECUTIVE MO	DULE		
_ 22	Main assets: voltage-free relay	(EU-MW-1) or voltage relay (EU-MW-1-230V), operation i	n mənuəl mode, wireless communicətion with məin controller or	temperature sensor (master/slave mode),
	in case of loss of c	ommunication, the contact is switched off. 4 LED's indicatir	ng: communication, power, manual mode, contact status	
EU-MW-1	TECH WTP	WG.05.0114	5902479661346	114€
EU-MW-1-230V		WG.05.0116	5902479662374	
	EU-MWN-1 EXECUTIVE N			
	Main assets: voltage-free relay switched off	LEU-MWN-1) or voltage relay (EU-MWN-1-230V), wireless	communication with main controller (slave mode), in case of lo	ss of communication, the contact is
MWN-1		WG.05.0197	5902479664507	
MWN-1-230V	TECH WTP	WG.05.0117	5902479664392	114€

IEEH WIP       WE 22 0100       S002/796668426       110 C         Image: IEEH WIP       WE 22 0101       S002/796658183       14.4 C         Image: With the KS IF chanter, you can show the range of your which spatial to the B-10 control and the RS IF chancer space to the range of your which spatial to the B-10 control and the RS IF chancer space to the range of your which spatial to the B-10 control and the RS IF chancer space to the range of your which spatial to the B-10 control and the RS IF chancer space to the RS IF	1	C	<b>EX-G1 SIGNAL EXTENDER</b> <b>Functions:</b> With the EX-G1 Extender, you It is designed for installation	can extend the range of your wireless syste in a 60mm electrical box and is powered by	em. The extender connects to SINUM system devices and transmits da 230V.	ata to the EH-01 control unit via Wi-Fi.
Image: Set : With The YS-15 Standar gue are networked to the Yang of gue are web agains. The network can be the VS-15 Standard te analysis.     Image: Standard te analysis in the Standard te analysis in the Standard te analysis in the Standard te analysis.       Image: Standard te analysis in the Standard te analysis			TECH WTP	WG.23.0100	5902479666426	110 €
EX-SUM     Simum SBUS     WE-23.0005     S902/4796656818     122.2       EXIS     EXIS     S1002/4796656818     122.2       EXIS     EXIS     S1002/4796656818     122.6       EXIS     S1002/479665681     250.6     100.7       EXIS     WE-23.0025     S902/479665641     250.6       EXIS     WE-23.0025     S902/479665642     111.6       EXIS     WE-23.0025     S902/479665643     37.6       STI-689     WRE23.0167     S902/4796656321     37.6       STI-689     WRE23.0167     S902/479665631     37.6       STI-689     WRE23.0167     S902/479665031     37.6       STI-680     WRE			Functions: With the EX-S1 Extender, you	can extend the range of your wireless system, ntrol unit via Wi-Fi or LAN. It is designed for DI	, while the EX-S1m Extender expands the range of your wired system. T N rail mounting.	he extender connects to SINUM system
Image: Section:     The third indication would be made in the square to the available the vertex of and up where the the section would be available the vertex of the available the vertex of and up where the the section would be available the vertex of the section would be available the vertex of the section would be available the vertex of the						
EHI-1m EXAMSION MODULE FOR 1 VALVE FOR EH-2 Functions: Control at a three way often our equivate, comparatelying with a non-thermostical, sensors: valve sensor, external sensor. Di sensor inturn sensor.         IECH RS       WG.2.0.167       S9024/79666327       111.6         EU-3:       EU-6:-X       With Edita Sensors: Valve sensor, external sensor. Di sensor inturn sensor.       111.6         EU-3:       WG.2.0.167       S9024/79666327       111.6         EU-3:       Kurve sensors: Sensors: Valve Sensors: Va			Functions: The EHI-2 mixing valve modul 2 pumps dedicated to valves	and 1 additional pump. In addition, it has a vo	Itage-free contact and the ability to connect an RS regulator or two	2-state regulators. The device can also
Functions: Control of a three-way offer, compatibility with a mann thermetat, senser: wide enser; etamat senser: CD senser, etamat senser, CD senser, etamat senser, CD senser, etamat senser: CD s			TECH RS	WG.23.0035	5902479665641	256€
EU-6.4.X wineLess ELECTRIC ACTUATOR       The device is compatible with EU-W-H BS, BL-U-ISB, Wi-F, EU-4, ep. EU-4, so and EU-4, controller.       Technical data: Butpart - nut with MSDL3 thread: Communication - wireless, frequency 868MHz, power supply: 2AA LSV batteries. Available thread M28ALS adapter       TECH WTP     WG.12.0045       STT-869     WIRELESS ELECTRIC ACTUATOR       The device is compatible with: EU-W-H BS, EU-W-H BS, EU-19, BU-ISB, Wi-F, EU-4, ep. EU-4, entroller.       Technical data: Butpart - nut with MSDL3 thread: Communication - wireless, frequency 868MHz, power supply: 2AA LSV batteries. new design, registration button built on the front of actuator, Available thread M28ALS adapter       TECH WTP     WG.12.0016     S9024/796662381     97.6       TECH WTP     WG.010050     S9024/79666281     97.6       M30 x 1,5     WG.010050     S9024/79660591     34.6       WM30 x 1,5     WG.010050     S9024/79660591     34.6       WM30 x 1,5     WG.010050     S9024/79660591     34.6       WM30 x 1,5     WG.010050     S9024/79660530     24.6       M30 x 1,5     WG.010053     S9024/7966530     24.6       M30 x 1,5     WG.010054     S9024/79665300					ors: valve sensor, external sensor, CO sensor, return sensor.	
EU-6.4.X wineLess ELECTRIC ACTUATOR       The device is compatible with EU-W-H BS, BL-U-ISB, Wi-F, EU-4, ep. EU-4, so and EU-4, controller.       Technical data: Butpart - nut with MSDL3 thread: Communication - wireless, frequency 868MHz, power supply: 2AA LSV batteries. Available thread M28ALS adapter       TECH WTP     WG.12.0045       STT-869     WIRELESS ELECTRIC ACTUATOR       The device is compatible with: EU-W-H BS, EU-W-H BS, EU-19, BU-ISB, Wi-F, EU-4, ep. EU-4, entroller.       Technical data: Butpart - nut with MSDL3 thread: Communication - wireless, frequency 868MHz, power supply: 2AA LSV batteries. new design, registration button built on the front of actuator, Available thread M28ALS adapter       TECH WTP     WG.12.0016     S9024/796662381     97.6       TECH WTP     WG.010050     S9024/79666281     97.6       M30 x 1,5     WG.010050     S9024/79660591     34.6       WM30 x 1,5     WG.010050     S9024/79660591     34.6       WM30 x 1,5     WG.010050     S9024/79660591     34.6       WM30 x 1,5     WG.010050     S9024/79660530     24.6       M30 x 1,5     WG.010053     S9024/7966530     24.6       M30 x 1,5     WG.010054     S9024/79665300			TFCH RS	WG 23 0167	5902179666327	111€
TECH WTP     WG.12.0045     5902479665054     97 €       STT-869 wnetLess ELECTRIC ACTUATOR The device is compatible with EU-WiF185, EU-WiF185 p. EU-BS Wi-FI, EU-L-9: and EU-L4 controller: Technical data: Output - mut with M30015 thread. Communication - wireless, frequency 868MHz; power supply: 2xA1 L5V batteries: new design, registration button built on the front of actuator, Available thread W28x1,5 adopter     97 €       TECH WTP     WG.12.0016     S902479662381     97 €       TECH WTP     WG.12.0016     S902479662381     97 €       TECH WTP     WG.12.0016     S9024796602381     97 €       TECH WTP     WG.12.0016     S9024796602381     97 €       TECH WTP     WG.12.0016     S9024796602381     97 €       STT-23072     THERMOELECTRIC ACTUATOR ACTUATOR IS MORMALLY CLOSED (CC). Technical Data: Fittings: nut with M30 x 1.5 or WC8.01.0050     S9024796606891     34 €       W30 x 1.5     WG.01.0050     S9024796606891     34 €       W28 x 1,5     WG.01.0053     S902479663630     24 €       M30 x 1.5     WG.01.0053     S902479663630     24 €       M30 x 1.5     WG.01.0053     S902479663630     24 €       M30 x 1.5     WG.01.0054     S902479663630     24 €       M30 x 1.5     WG.01.0052     S902479665108     27 €       M30 x 1.5     WG.01.0052     S902479665108     24 €       M30 x 1.5			<b>EU-G-X WIRELESS ELECTRIC ACTU/</b> The device is compatible with: EU-Wi-Fi 8:	NTOR S, EU-Wi-Fi 8S p, EU-16S Wi-Fi, EU-L-8e, EU-L-	9r and EU-L-4 controller.	
Image: Subject of the device is compatible with: EU-Wi-Fi 82, EU-195 Wi-Fi, EU-1-8e, EU-19° and EU-14 controller: Technical data:: Output - and with M30L15 thread: Communication - wireless, frequency 868MHz; power supply: 2xAA 1.5V batteries. new design, registration button built on the front of			TECH WTP	WG.12.0045		-
Mathematical data:       Dutput - nut with M30x15 thread; Communication - wireless, frequency 868MHz; power supply; 2x4A 1,5V batteries. new design, registration button built on the front of actuator. <i>Naniable thread M20x1,5 adapter</i> TECH WTP       W6.12.0016       S902479662381       97 €         STT-230/2 THERMOELECTIC ACTUATOR ACTUATOR IS MORMALLY CLISED (NC). Technical Data:       Fittings: nut with M30 x 1.5 or M28x1.5 screw thread. Stroke: 3.5 mm, Class: IP40. Opening time: under 5 min. Max. operation temperature: 60°C. Power supply: 230V 50Hz         M30 x 1.5       W6.01.0050       S902479660691       34 €         M28 x 1,5       W6.01.0051       S902479663630       24 €         M30 x 1.5       W6.01.0053       S902479663630       24 €         M30 x 1.5       W6.01.0053       S902479663630       24 €         M30 x 1.5       W6.01.0053       S902479663630       24 €         M28 x 1.5       W6.01.0054       S902479663630       24 €         M28 x 1.5       W6.01.0053       S902479663630       24 €         M28 x 1.5       W6.01.0054       S902479663630       24 €         M28 x 1.5       W6.01.0052       S902479663508       24 €         M30 x 1.5       W6.01.0052       S902479663108       24 €         M30 x 1.5       W6.01.0052       S902479665108       24 €         M30 x 1.5<					9r and F11-1-4 controller.	
STT-230/2 THERMOELECTRIC ACTUATOR ACTUATOR IS NORMALLY CLOSED (NC). Technical Date: Fittings: nut with M30 x15 or M28x15 screw thread, Stroke: 3,5 mm, Class: IP40. Opening time: under 5 min. Max. operation temperature: 60°C. Power supply: 2307 S0Hz         M30 x 1,5       W6.01.0050       \$9024/9660691       34.6         W28 x 1,5       W6.01.0051       \$9024/9660591       34.6         W30 x 1,5       W6.01.0051       \$9024/9663690       24.6         M30 x 1,5       W6.01.0053       \$9024/9663630       24.6         M30 x 1,5       W6.01.0054       \$9024/9665597       27.6         W28 x 1,5       W6.01.0054       \$9024/9665597       27.6         W28 x 1,5       W6.01.0054       \$9024/9665597       27.6         W30 x 1,5       W6.01.0054       \$9024/9665597       27.6         W28 x 1,5       W6.01.0052       \$9024/9665597       27.6         W30 x 1,5       W6.01.0052       \$9024/9665597       27.6         W28 x 1,5       W6.01.0052       \$9024/9665108       24.6         M30 x 1,5       W6.01.0052       \$9024/9665108 </td <td>_</td> <td></td> <td>Technical data: Output – nut with M30</td> <td>0x1,5 thread; Communication – wireless, fre l<b>apter</b></td> <td>quency 868MHz; power supply: 2xAA 1,5V batteries. new design, re</td> <td></td>	_		Technical data: Output – nut with M30	0x1,5 thread; Communication – wireless, fre l <b>apter</b>	quency 868MHz; power supply: 2xAA 1,5V batteries. new design, re	
ACTUATOR IS NORMALLY CLOSED CNC). Technical Data: Fittings: nut with M30 x 1,5 or M28x1,5 screw thread, Strake: 3,5 mm, Class: IP40. Opening time: under 5 min. Max. operation temperature: 60°C. Power supply: 230V 50Hz         M30 x 1,5       W6.01.0050       \$902479660691       34. €         M28 x 1,5       W6.01.0051       \$902479660691       34. €         M30 x 1,5       W6.01.0051       \$902479660691       34. €         M30 x 1,5       W6.01.0053       \$902479663630       24. €         M30 x 1,5       W6.01.0053       \$9024796656597       27. €         M30 x 1,5       W6.01.0054       \$902479665597       27. €         M30 x 1,5       W6.01.0052       \$902479665108       24. €         M30 x 1,5       W6.01.0052       \$902479665108       24. €         M30 x 1,5       W6.01.0052       \$902479665108       24			TECH WTP	WG.12.0016	5902479662381	97€
M28 x 1.5       W6.01.0051       5902479661490       34 €         Image: STT-230/2 T THERMOELECTRIC ACTUATOR       ACTUATOR IS NORMALLY CLOSED (NC). Technical Data: Fittings: nut with M30 x 1,5 or M28 x 1,5 screw thread, Class - IP45. Opening time: under 3,5 min. Stroke - 3,7mm,Max. operation temperature: 60°C. Power supply: 230V 50Hz         M30 x 1,5       W6.01.0053       59024796636300       24 € 27 €         Image: STT-230/2 M THERMOELECTRIC ACTUATOR M28 x 1,5       W6.01.0054       5902479665597       27 €         Image: STT-230/2 M THERMOELECTRIC ACTUATOR ACTUATOR IS NORMALLY CLOSED (NC). Technical Data: Fittings: nut with M30 x 1,5 screw thread, Class - IP42. Opening time: under 4 min. to 3mm, Stroke - 5mm,Max. operation temperature: 60°C. Power supply: 230V 50Hz       24 €         M30 x 1,5       W6.01.0052       5902479665108       24 €         M30 x 1,5       W6.02.075mm² CU, Control core impedance: 1001 ± 20, Control core capacitance: 50nF/km       Operating voltage: 100V, Test voltage: 700V, Supports up to 32 devices per branch over a distance of 300m The cable is so			ACTUATOR IS NORMALLY CLOSED (NC)		m, Class: IP40. Opening time: under 5 min. Max. operation temperatur	re: 60°C. Power supply: 230V 50Hz
ACTUATOR IS NORMALLY CLOSED CNC). Technical Data: Fittings: nut with M30 x 1,5 or M28 x 1,5 screw thread, Class - IP45. Opening time: under 3,5 min. Stroke - 3,7mm,Max. operation temperature: 60°C. Power supply: 230V 50Hz         M30 x 1,5       W6.01.0053       5902479663630       24 €         M28 x 1,5       W6.01.0054       5902479665597       27 €         Image: Stripping time: under 4 min. to 3mm, Stroke - 5mm, Max. operation temperature: 60°C. Power supply: 230V 50Hz       24 €         Stripping time: under 4 min. to 3mm, Stroke - 5mm, Max. operation temperature: 60°C. Power supply: 230V 50Hz       24 €         M30 x 1,5       W6.01.0052       5902479665108       24 €         M30 x 1,5       W6.23.0223       5902479665108       147 € <td></td> <td></td> <td></td> <td></td> <td></td> <td>34€</td>						34€
M28 x 1,5       WG.01.0054       5902479665597       27 €         STT-230/2 M THERMOELECTRIC ACTUATOR ACTUATOR IS NORMALLY CLOSED (NC). Technical Data: Fittings: nut with M30 x 1,5 screw thread, Class - IP42. Opening time: under 4 min. to 3mm, Stroke - 5mm, Max. operation temperature: 60°C. Power supply: 230V 50Hz         M30 x 1,5       WG.01.0052       5902479665108       24 €         KB-SBUS communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core impedance: 1000 ± 20, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core impedance: 1000 ± 20, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core impedance: 1000 ± 20, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core capacitance: 50nF/km Decicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core capacitance: 50nF/km			ACTUATOR IS NORMALLY CLOSED (NC)		Opening time: under 3,5 min. Stroke - 3,7mm,Max. operation tempera	sture: 60°C. Power supply: 230V 50Hz
ACTUATOR IS NORMALLY CLOSED CNC). Technical Data: Fittings: nut with M30 x 1,5 screw thread, Class - IP42. Opening time: under 4 min. to 3mm, Stroke - 5mm,Max. operation temperature: 60°C. Power supply: 230V 50Hz         M30 x 1,5       WG.01.0052       5902479665108       24 €         KB-SBUS communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core impedance: 1000 ± 20, Control core capacitance: 50nF/km       Dedicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core impedance: 1000 ± 20, Control core capacitance: 50nF/km         KB-SBUS 100m       WG.23.0223       5902479667546       147 €			,			
KB-SBUS communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core impedance: 1000 ± 20, Control core capacitance: 50nF/km         Dedicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core impedance: 1000 ± 20, Control core capacitance: 50nF/km         Operating voltage: 100V, Test voltage: 700V, Supports up to 32 devices per branch over a distance of 300m         The cable is sold in 100m rolls or 300m spools.         WG.23.0223       5902479667546		Han I	ACTUATOR IS NORMALLY CLOSED (NC)		: under 4 min. to 3mm, Stroke - 5mm,Max. operation temperature: 60	)°C. Power supply: 230V 50Hz
Dedicated communication cable with power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core impedance: 1000 ± 20, Control core capacitance: 50nF/km         Operating voltage: 100V, Test voltage: 700V, Supports up to 32 devices per branch over a distance of 300m         The cable is sold in 100m rolls or 300m spools.         KB-SBUS 100m       WG.23.0223		M30	,		5902479665108	24€
KB-SBUS 100m WG.23.0223 5902479667546 147 €		Ò	Dedicated communication cable with pow Operating voltage: 100V, Test voltage: 700	ver supply: 2x0.75mm² CU + 2x2x0.5mm² CU, IV, Supports up to 32 devices per branch ove		/km
				WG.23.0223		



WIRELESS **ROOM REGULATOR** FOR 55mm **FRAME SYSTEMS** EU-F-8z



	UNIVERS	AL FLOOR HEATING SYSTEM W	ITH INTERNET - 4X SERIES	
	Functions:- management of 8 radiate management of 8 floor z control of 8 zones using control of 14 zones using control of floor temperat external temperature set communication with ded one 230V output for a pu voltage-free relay (to co possibility of controlling in each zone, it is possibil possibility of connecting possibility of connecting built-in Wi-Fi module	nsor C-8zr support and weather control licated devices using the <b>TECH SBUS</b> protocol imp ntrol an additional heating device) wireless actuators <b>STT-869/6-X</b> (the maximum of 6 per e to install up to 6 wireless <b>EU-C-2n</b> window opening sen 6 executive modules <b>EU-MW-1 or EU-MW-1/230</b> <b>EU-i-1 or EU-i-1m</b> valve module installation via the Internet, eModul application <b>ion</b>	in 4 voltage relay outputs) e (additional 4 voltage relay outputs) 's or temperature sensors	
	TECH WTP	WG.20.0191	5902479665900	310 €
	EU-ML-4X Wi-Fi is an ext Functions: • module with 4 additional • the module does not ope	<b>ENSION OF THE EU-L-12 SYSTEM</b> I voltage relay outputs extending the capabilities of the EU rate independently	-L-4X Wi-Fi controller by adding 4 extra floor zones	
	TECH WTP	WG.20.0196	5902479666068	78 €
R	OOM REGULATORS AN	ID SENSORS POWERED FROM	MAIN CONTROLLER - DEDICATE	D RS 485
- 22 -	Functions: room temperature contro	M REGULATOR FOR EU-L-X WI-FI CONTROLLER ol, additional control based on floor temperature (if floo re sensor, LCD display, no backlit, mechanical buttons	r sensor is used), RS485 wired communication <b>4-wire / n</b>	o batteries
	TECH WTP	WG.11.0737 WG.11.0759	5902479665627 5902479665634	52 €
12251	Functions: room temperature contro Equipment: bulit-in room temperatu	ROOM REGULATOR FOR EU-L-X WI-FI CONTROLLER ol, additional control based on floor temperature (if floo re sensor, humidity sensor, LCD display, no backlit f lack of colour selection color will be chosen rand	r sensor is used), RS485 wired communication <b>4-wire / n</b> <b>Iomly.</b>	o batteries
	TECH WTP	WG.11.0703 WG.11.0704	5902479664569 5902479664576	71€
2	Functions: room temperature cont Equipment: bulit-in room temperat	ROOM REGULATOR FOR EU-L-X WI-FI CONTROLLER rol, additional control based on floor temperature (if flo ure sensor, humidity sensor, LCD display with temporary of lack of colour selection color will be chosen rar		no batteries
	TECH WTP	WG.11.0705 WG.11.0706	5902479664545 5902479664552	86€
22,	Functions: room temperature cont Equipment: bulit-in room temperat	ROOM REGULATOR FOR EU-L-X WI-FI CONTROLLER F rol, additional control based on floor temperature (if flo ure sensor, humidity sensor, LCD display, no backlit, flus of lack of colour selection color will be chosen rar	or sensor is used), RS485 wired communication <b>4-wire /</b> n h mountable in electrical box (ø60mm)	no batteries
	TECH WTP	WG.11.0735 WG.11.0736	5902479665573 5902479665610	66 €
		TEMPERATURE SENSOR		
	EU-C-7p WIRED ROOM TEMPER Room temperature sensor * White or black casing. In case of	NATURE SENSOR f lack of colour selection color will be chosen rand	lomly.	
		WG.03.0072 WG.03.0075	5902479661032 5902479662060	23€
	Functions: Air temperature measur Dedicated frames are available for sal	ATURE SENSOR FOR 55MM FRAME SYSTEMS ement, flush mountable in electrical box (ø60mm). le separately. f lack of colour selection color will be chosen rand WG.23.0192	lomly. 5902479667065	22.0
		WG.23.0193	5902479667072	23€
			ENSORS - BATTERY, WIRELESS	
-	EU-C-8r WIRELESS ROOM TEM Power: 2xAAA batteries * White or black casino. In case of	PERATURE SENSOR f lack of colour selection color will be chosen rand	lomiu.	
	TECH WTP	WG.03.0079 WG.03.0082	5902479661056 5902479662084	39€
1 C C C C C C C C C C C C C C C C C C C				

	Floor temperature sensor NTC type, p * White or black casing. In case of	f lack of colour selection color will be chosen ra	ondomly.	
	TECH WTP	WG.03.0076	5902479661643	44€
	EU-CL-mini WIRELESS ROOM MEETS THE IP64 STANDARD Dimensions: 44,3mm x 44,3mm x	TEMPERATURE SENSOR IN HERMETIC CASING		
	TECH WTP	WG.03.0084	5902479661636	44€
•	<b>EU-C-8zr wireless outside</b> Power: 2xAAA batteries	TEMPERATURE SENSOR		
	TECH WTP	WG.03.0083	5902479661063	39€
	•		perature sensor, LCD display, 2xAAA Batteries, no backlit <b>sndomly.</b>	
	TECH WTP	WG.11.0188 WG.11.0192	5902479661070 5902479662091	53€
	EU-R-8x wireless regulato Functions: room temperature contro		perature sensor, LCD display, 2xAA batteries, no backlit, mecha	nical buttons
	TECH WTP	WG.11.0734 WG.11.0760	5902479665924 5902479662091	52 €
-	EU-R-86 PLUS wireless ro	DOM REGULATOR WITH HUMIDITY SENSOR		
	<b>Functions:</b> room temperature contro (in case of using NTC floor sensor - no		perature and humidity sensor, temperature control on the basi Andomiu.	s of floor temperature
	TECH WTP	WG.11.0195 WG.11.0196	5902479663647 5902479666099	71€
21.5	Functions: room temperature contr (in case of using NTC flo	OOM REGULATOR WITH HUMIDITY SENSOR rol, heating program with time limit. Bulit-in room te or sensor - not included), LCD display with temporar of lack of colour selection color will be chosen i	-	r temperature
	TECH WTP	WG.11.0644 WG.11.0696	5902479664385 5902479664378	102€
		ROOM REGULATORS - 23		
22.5			perature sensor, LED display, <b>power supply: 230V 50Hz to 5</b> andomlu.	V included
	TECH WTP	WG.11.0202 WG.11.0203	5902479661087 5902479662107	69€
22	Functions: room temperature control (in case of using NTC floor	LATOR WITH HUMIDITY SENSOR FOR 55MM FRAM , heating program with time limit, additional control sensor - not included),	E SYSTEMS	
	••	lack of colour selection color will be chosen ra	ndomly.	,
	TECH WTP	WG.11.0634 WG.11.0686	5902479664408 5902479664415	92€
21.5	Functions: room temperature contr (in case of using NTC flo	ROOM REGULATOR WITH HUMIDITY SENSOR	mperature and humidity sensor, additional control based on floc y backlit, powered 230V, Flush mountable in electrical box (ø60r	r temperature nm)
	TECH WTP	WG.11.0701	5902479665023	140 €
		WG.11.0702	5902479665030	140 C
100 × 1			IOUNTABLE) to connect a floor temperature sensor, Air humidity measuren	ient
23.s ,	<b>Equipment:</b> Built-in temperature and	əir humidity sensor		



#### ADDITIONAL MODULES AND ACTUATORS

		ADDITIONAL MODULES A	IND ACTUATORS	
	EU- C-2N window sensor			
	Functions: wireless communication Power: EVE ER14250 S battery	n, window opening signal, heating control, compact in	size, long-life bəttery, discreet design.	
AL 9010- white		WG.03.0070	5902479661339	
AL 7016 - antracite		WG.03.0069	5902479664248	
AL 8017 - brown	TECH WTP	WG.03.0071	5902479664255	46€
AL 8003 - golden oək		WG.03.0068	5902479664262	
	EU-MW-1 EXECUTIVE MODUL		manual mode, wireless communication with main controller or tem	naarsture eenear (mseter/elsve m
	in case of loss of communication, the	contact is switched off4 LEDs indicating: communicatio	manual mode, wireless communication with main controller or tem n, power, manual mode, contact status	ואפי פרטו גי צבווצטר (דוופצרגרא צופאג דוו
EU-MW-1 EU-MW-1-230V	TECH WTP	WG.05.0114 WG.05.0116	5902479661346 5902479662374	114€
			3302413002314	
•	EU-MWN-1 EXECUTIVE MOD		communication with main controller (slave mode), in case of loss of	Fearmunication the context is
	<b>Main assets:</b> voltage-tree relay (EU- switched off	mmmmm 1 of voltage i elay (EO-minn11-1-230V), WIPeless i	sournoongaloon with mani controner. (21946 HIDDe?), HI CASE OF 1022 OF	- communication, the CONTACT IS
EU-MWN-1	TECH WTP	WG.05.0197	5902479664507	114€
EU-MWN-1 230V		WG.05.0117	5902479664392	
	EU-RP-4 SIGNAL REPEATER	ate desta ate a terra de la composición		- Theologie (1997)
1	The signal repeater is a small electro which are away from main unit will	nic device that increases the range of wireless comr be able to establish a stable connection	nunication between devices without the need for additional cable	s. Thanks to the device, controlle
	TECH WTP	WG.05.0140	5902479662824	114€
	EU-G-X WIRELESS ELECTRIC A	CTUATOR		
	The device is compatible with: EU-Wi	-Fi 8S. EU-Wi-Fi 8S o. EU-16S Wi-Fi. EU-L-8e. EU-L-9r a	nd EU-L-4 EU-L-X Wi-Fi, EU-L-12, controller.	nonintration button A . 11 / 1
	thread M28x1,5 adapter	M3UX1,5 thread; Communication – wireless, frequend	cy 868MHz; power supply: 2xAA 1,5V bətteries. new design,hidden	i registration outton. <b>Availadie</b>
	TECH WTP	WG.12.0045	5902479665054	97 €
	STT-869 WIRELESS ELECTRIC			
6		-Fi 8S, EU-Wi-Fi 8S ρ, EU-16S Wi-Fi, EU-L-8e, EU-L-9r a M30v1 5 thread: Communication – wireless, freque	ınd EU-L-4 controller. Incy 868MHz; power supply: 2xAA 1,5V bətteries. new design, re	nistration button built on the fr
	actuator, Available thread M28x1	,5 adapter		
	TECH WTP	WG.12.0016	5902479662381	97€
100		ROLLER (1 MIXING VALVE ACTUATOR) (EXPANSIO	N MODULE FOR MAIN CONTROLLER) tection, weather-based regulation, week-based regulation, the po	anihilitu of connectine neam nea
·	with RS or traditional communicatio		rection, weather based regulation, week based regulation, the pu	
	TECH RS	WG.05.0030	5902479661612	149€
	FLOOR TEMPERATURE			
100		n - extra charge for each meter: 1 EUR NETTO		01.0
150 250	Jcm Jcm	WG.01.0031 WG.01.0032	5902479661209 5902479664279	21€ 22€
200				
	STT-230/2 THERMOELECTRI ACTUATOR IS NORMALLY CLOSED	.NC).		00%0 D
- M00	Ŭ	130 x 1,5 or M28x1,5 screw thread, Stroke: 3,5 mm, C WG.01.0050	lass: IP40. Opening time: under 5 min. Max. operation temperatur 5902479660691	re: 60°C. Power supply: 230V 501
	x 1,5 x 1,5	WG.01.0050 WG.01.0051	5902479661490	34€
1	STT-230/2 T THERMOELECTR ACTUATOR IS NORMALLY CLOSED (	IC ACTUATOR		
50			ning time: under 3,5 min. Stroke - 3,7mm,Max. operation tempera	oture: 60°C. Power supply: 230V
M30	x 1,5	WG.01.0053	5902479663630	24€
M28	x 1,5	WG.01.0054	5902479665597	27€
THE P	STT-230/2 M THERMOELECT ACTUATOR IS NORMALLY CLOSED	INC).	ıder 4 min. to 3mm, Stroke - 5mm,Məx. operation temperature: 61	
	M30 x 1,5	WG.01.0052	5902479665108	24 €
	KB-SBUS COMMUNICATION C			
	Dedicated communication cable with Operating voltage: 100V, Test voltage	n power supply: 2x0.75mm² CU + 2x2x0.5mm² CU, Cor 2: 700V, Supports up to 32 devices per branch over a	ntrol core impedance: 1000 ± 20, Control core capacitance: 50nF, distance of 300m	/km
KB-SBUS 100m	The cable is sold in 100m rolls or 30	Jm spools. WG.23.0223	5902479667546	147€
KB- SBUS 300m		WG.23.0224	5902479667553	147 € 441 €
		110.23.0224	3302413001333	441 0

12

#### WIRED FLOOR HEATING SYSTEM - 5 SERIES

	EU-L-5s wired controller for thermostatic actuators (8 sections)	and the second se
	Functions: Possibility of control up to 50 thermostatic actuators via 8 room regulators:	
	- 3 zones have 4 outputs each (in case of greater amout of actuators max load is 0,3 A),	
	- 5 zones have 2 outputs each (in case of greater amout of actuators max load is 0,3 A),	
	WG.20.0134	5902479663784 <b>113 €</b>
	ROOM REGULATORS AND TEMPERATURE SENSOR	S - BATTERY, WIRED
and a second sec	EU-294 v1 wired two-state room regulator	
12215	Functions: room temperature control, heating/cooling program with time limit, wired communication	
	Equipment: bulit-in room temperature sensor, LCD display, 2xAAA Batteries, no backlit	
	* White or black casing. In case of lack of colour selection color will be chosen randomly.	
	WG.11.0144	5902479661018 44 €
	WG.11.0147	5902479662053
	EU-T-2.1 WIRED TWO-STATE ROOM REGULATOR	
1221	Functions: room temperature control,humidity sensor, heating/cooling program with time limit, wired com	munication
	Equipment: bulit-in room temperature sensor, LCD display, 2xAA Batteries,	
	WP 11 0PL 0	5902479665085 66 €
	WG.11.0642 EU-295 v3 wired two-state room regulator	5902479665085 <b>66 €</b>
ZES		n flaan tamaanatuwa (if flaan cancan is wood), tamaanany disalay haaldit
	Functions: room temperature control, day/night program, wired communication, additional control based o Equipment: bulit-in room temperature sensor, LCD display, 2xAAA Batteries	n floor temperature lit floor sensor is used), temporary display backlit,
	WG.11.0151	5902479661544 61 €
	EU-297 v3 wired two-state room regulator	
	Functions: room temperature control, day/night program, heating/cooling function, wired communication,	additional control based on floor temoerature (if floor sensor is used), temooraru
· C., 25.a	display backlit,	
· · · · · · · · · · · · · · · · · · ·	Equipment: bulit-in room temperature sensor, LCD display, 2xAAA Batteries, Flush mountable in electrical bo	x (ø60mm)
	* White or black casing. In case of lack of colour selection color will be chosen randomly.	
	WG.11.0155 WG.11.0156	5902479662947 98 € 5902479662954 98 €
	EU-297z v3 wired two-state room regulator	JJU241JUU2JJ4
2.07	Functions: room temperature control, day/night program, heating/cooling function, wire	ed communication, additional control based on floor temperature
· C	(if floor sensor is used), temporary display backlit, possibility of powering regulator from EU-L-S	ss controller
207 +	Equipment: bulit-in room temperature sensor, LCD display, 230V powered, Flush mountable in electrical box	(ø60mm)
	* White or black casing. In case of lack of colour selection color will be chosen randomly.	
	WG.11.0158 WG.11.0604	5902479663746 <b>108 €</b> 5902479663753 <b>108 €</b>
_	EU-T-3.1 WIRED TWO-STATE ROOM REGULATOR	
	Functions: room temperature control, day/night program, heating/cooling function, wire	ed communication, additional control based on floor temperature
· 5.8	(if floor sensor is used), temporary display backlit,	
- 82 ·	Equipment: bulit-in room temperature sensor, LCD display, 2xAAA Batteries, * White or black casing. In case of lack of colour selection color will be chosen randomly.	
	White of black casing. In case of lack of colour selection color will be chosen randoming. WG.11.0160	5902479663906
	WG.11.0601	5902479664217 95 €
	EU-T-4.1 WIRED TWO-STATE ROOM REGULATOR	
	Functions: room temperature control, weekly heating program, manual mode, day/night program, tem	nporary display backlit, Optimum Start function, heating/cooling function, wired
	Equipment: bulit-in room temperature sensor, LCD display, 2xAA Batteries, * White or black casing. In case of lack of colour selection color will be chosen randomly.	
	Winte of black casing. In case of lack of color selection color win be chosen randoming. WG.11.0693	5902479664590 67€
	EU-T-5z Wi-Fi wired two-state room regulator with wi-fi	
10-00-00-0	Functions: room temperature control, day/night program, heating/cooling function, wire	ed communication, additional control based on floor temperature
10.07 (200.00) 2000	(if floor sensor EU-C-8f is used), temporary display backlit,	
	Equipment: wireless temperature sensor EU-C-mini included, LCD display, 230V powered, bulit-in Wi-Fi modu Maintain of the system via web app: www.emodul.eu	Jle, Hush mountable in electrical box (ø6Umm)
	Waincain of the system via web app. www.emobol.eb WG.20.0168	5902479665665 168 €
	EU-T-2x Wi-Fi wireless room thermostat with executive module and built-in wi-fi	
	Functions: Room temperature control, Air humidity measurement, Heating/cooling mode, Option to connect	t a floor temoerature sensor. The Wi-Fi X actuator module features a ontential-free
	contact for controlling devices such as heating systems, Includes a heating/cooling contact and built-in Wi-Fi	
	Equipment: LCD display without backlight, Mechanical buttons, Thermostat power supply: 2x AA 1.5V batteries	, Wi-Fi X module power supply: 230V AC,
NEW	WG.05.0216	5902479667690 <b>103 €</b>



TREC	M30 x 1,5	WG.01.0052	5902479665108 WIRELESS THERMOST EXECUTIVE	AT WITH
	5	<b>(NC).</b> M30 x 1,5 screw thread, Class - IP42 Opening time: unc	er 4 min. to 3mm, Stroke - 5mm,Məx. operətion temperəture: 6	11.0
	30 x 1,5 28 x 1,5	WG.01.0053 WG.01.0054	5902479663630 5902479665597	24€ 27€
	STT-230/2 T THERMOELECT ACTUATOR IS NORMALLY CLOSED Technical Data: Fittings: nut with	(NC).	ing time: under 3,5 min. Stroke - 3,7mm,Məx. operation temper	ature: 60°C. Power supply: 230V 50Hz
	30 x 1,5 28 x 1,5	WG.01.0050 WG.01.0051 WG.01.0051	5902479660691 5902479661490	34 €
TOTAL STREET	STT-230/2 THERMOELECTR ACTUATOR IS NORMALLY CLOSED	(NC).	ass: IP40. Opening time: under 5 min. Max. operation temperatu	urg: ROPP Dowge supply: 220V SOUz
	(plastined PVC cade insulation) 1,5 150cm 250cm	m - extra charge for each meter: 1 EUR NETTO WG.01.0031 WG.01.0031	5902479661209 5902479664279	21€ 22€
	FLOOR TEMPERATURE	SENSOR - NTC TYPE		
	_	WG.11.0687 ACCESORIES AND A	5902479664156	111€
1200	Functions: room temperature con used), Optimum Start 1 Equipment: bulit-in room tempera	EGULATOR FOR 55MM FRAME SYSTEMS trol, weekly heating program, manual mode, day/night unction, heating/cooling function, wired communicatio ture sensor, front panel made of 3mm glass, 230V pow of lack of colour selection color will be chosen ra WG.11.0633		
		WG.11.0609 WG.11.0636	5902479664095 5902479664132	77€
22	Functions: control of the room ter Equipment: built-in room tempera	EGULATOR FOR 55MM FRAME SYSTEMS nperature, heating/cooling, display autolock function, ture sensor, LCD display with no backlit, power supply: of lack of colour selection color will be chosen ra		
	" White or black casing. In case	of lack of colour selection color will be chosen r: WG.11.0137 WG.11.0139	5902479660257 5902479660264	88€
	Functions: room temperature con used), Optimum Start i Equipment: bulit-in room tempera	ture sensor, front panel made of 3mm glass	program, temporary display backlit,additional control based o n	n floor temperature (if floor sensor is

EU-WiFi X

**AND BUILT-IN WI-FI** 

EU-T-2x Wi-Fi

		SS FLOOR HEATING SYSTEM ibility of wireless control over		
	Functions: Possibility of controlling - 3 zones have 4 outputs - 5 zones have 2 outputs - one 230V output for pun- voltage-free contact (e - possibility of connecting - possibility of connecting - software update via USI - coolling and heating fun	g. for controlling the heating device) g EU-M8e control panel with RS communication g EU-505 Ethernet or EU-Wi-Fi RS for controling the ir ing EU-i-1m mixing valve module or EU-I-1 mixing 3	emperature sensors or room regulators l is 0,3 A), l is 0,3 A), nstallation via Internet <b>valve controller</b>	323 €
_			SENSORS - BATTERY, WIRELESS	323 t
	<b>EU-C-8r wireless room tem</b> Power: 2xAAA batteries	PERATURE SENSOR f lack of colour selection color will be chosen r	andomly.	
	TECH WTP	WG.03.0079 WG.03.0082	5902479661056 5902479662084	39€
	-	I <mark>PERATURE SENSOR</mark> ower supply: 2x AAA batteries f lack of colour selection color will be chosen r:		
	TECH WTP EU-CL-mini wireless Room MEETS THE IP64 STANDARD Dimensions: 44,3mm x 44,3mm x	WG.03.0076 TEMPERATURE SENSOR IN HERMETIC CASING 17mm	5902479661643	44€
	TECH WTP	WG.03.0084	5902479661636	44€
•	<b>EU-C-8zr wireless outside</b> Power: 2xAAA batteries	TEMPERATURE SENSOR		
	TECH WTP	WG.03.0083	5902479661063	39€
225			iperature sensor, LCD display, 2xAAA Batteries, no backlit a <b>ndomly.</b>	
	TECH WTP	WG.11.0188 WG.11.0192	5902479661070 5902479662091	53€
	EU-R-8x wireless regulato Functions: room temperature contro		perature sensor, LCD display, 2xAA batteries, no backlit, mechanica	I buttons
	TECH WTP	WG.11.0734 WG.11.0760	5902479665924 5902479666099	52€
	Functions: room temperature contru (in case of using NTC floor sensor - no	DOM REGULATOR WITH HUMIDITY SENSOR ol, heating program with time limit. Bulit-in room tem ot included), LCD display, 2xAAA Batteries, no backlit f lack of colour selection color will be chosen ra	operature and humidity sensor, temperature control on the basis of	floor temperature
	TECH WTP	WG.11.0195 WG.11.0196	5902479663647 5902479663654	71€
	Functions: room temperature cont (in case of using NTC flo	OOM REGULATOR WITH HUMIDITY SENSOR rol, heating program with time limit. Bulit-in room te or sensor - not included), LCD display with temporar of lack of colour selection color will be chosen i	-	emperature
	TECH WTP	WG.11.0644	5902479664385	102€
		WG.11.0696 ROOM REGULATORS - 23	5902479664378	
**** 22.5 © © ©		ULATOR	iperature sensor, LED display, <b>power supply: 230V 50Hz to 5V i</b> n	ncluded
	TECH WTP	WG.11.0202 WG.11.0203	5902479661087 5902479662107	69€



		LATOR WITH HUMIDITY SENSOR FOR 55MM FR/ I, heating program with time limit, additional contr		
ieesi ŋ	(in case of using NTC floor	sensor - not included),	·	
	••	e and humidity sensor, LCD display, no backlit, , 230 lack of colour selection color will be chosen i	)V powered, Flush mountable in electrical box (ø60mm), no backlit randomlu	,
	-	WG.11.0634	5902479664408	00.0
	TECH WTP	WG.11.0686	5902479664415	92€
		ROOM REGULATOR WITH HUMIDITY SENSOR		
	Functions: room temperature cont	rol, heating program with time limit. Bulit-in room or sensor - not included). I CD display with temoor	temperature and humidity sensor, additional control based on floc ary backlit, powered 230V, Flush mountable in electrical box (ø60r	r temperature nm)
101		of lack of colour selection color will be chose		
	TECH WTP	WG.11.0701	5902479665023	140€
		WG.11.0702	5902479665030	140.0
		REGULATOR WITH HUMIDITY SENSOR (FLUSCH		
	Functions: Room temperature contro Equipment: Built-in temperature and		n to connect a floor temperature sensor, Air humidity measureme	nt
	TECH WTP	WG.11.0766	5902479666433	96€
		ADDITIONAL MODULES	AND ACTUATORS	
00				
U	EU- C-2N window sensor	window opening signal, heating control, compact i	n siza lana lifa battanu diaspart dasian	
	Power: EVE ER14250 S battery	winoow opening signal, nearing control, compact i	n size, iong-ine oactery, oiscreet oesign.	
RAL 9010- white		WG.03.0070	5902479661339	
RAL 7016 - antracite	TECH WTP	WG.03.0069	5902479664248	46€
RAL 8017 - brown	IEGH WIP	WG.03.0071	5902479664255	40 t
AL 8003 - golden oək		WG.03.0068	5902479664262	
-	FLOOR TEMPERATURE S	ENSOR - NTC TYPE - extra charge for each meter: 1 EUR NETTO		
150	Chastilled Ave caole illisolation) 1,511 Jem	WG.01.0031	5902479661209	21€
	Dom	WG.01.0031 WG.01.0031	5902479661205	21€ 22€
	EU-Wi-Fi RS wi-Fi INTERNET Functions: Same as in EU-505. Intern			
•	TECH RS	WG 05 0040	5902479660974	251€
	EU-505 INTERNET MODULE	W0.0J.0040	3302473000374	2316
10.000	Functions: remote control of the flo	or heating system, control of the set temperature	in each zone, possibility of define the schedules, preview the temp	eratures history for each zone,
	1 0 1	ion the main screen, alarms notifications via e-mai connector for RS, RS communication cable for mair		
	TECH RS	WG.05.0025	<b>5902479660578</b>	235€
1		OLLER (1 MIXING VALVE ACTUATOR) (EXPANSI		
	Fuctions: control of the three- or fo with RS or traditional communication		otection, weather-based regulation, week-based regulation, the po	ssibility of connecting room regula
107 - KV	TECH RS	WG.05.0030	5902479661612	149€
	EU-MW-1 EXECUTIVE MODULE			
_ 00		IW-1) or voltage relay (EU-MW-1-230V), operation i ontact is switched off4 LEDs indicating: communicati	n manual mode, wireless communication with main controller or tem	perature sensor (master/slave mod
		Ĵ		
EU-MW-1 EU-MW-1-230V	TECH WTP	WG.05.0114	5902479661346	114€
EU-MW-1-23UV		WG.05.0116	5902479662374	
	EU-MWN-1 EXECUTIVE MODU			
	Main assets: voltage-free relay (EU-N switched off	IWN-1) or voltage relay (EU-MWN-1-230V), wireless	communication with main controller (slave mode), in case of loss of	communication, the contact is
EU-MWN-1		WG.05.0197	5902479664507	
EU-MWN-1 230V	TECH WTP	W6.05.0117	5902479664392	114€
	EU-RP-4 SIGNAL REPEATER			
	The signal repeater is a small electron	nic device that increases the range of wireless com	munication between devices without the need for additional cable	s. Thanks to the device, controller
		e able to establish a stable connection		
	TECH WTP	WG.05.0140	5902479662824	114€

	EU-513 INPUTS INTEGRATOR - Functions: Integration of 5 voltage i			
		WG.05.0027	5902479661414	67€
D	Technical data: Output – nut with M thread M28x1,5 adapter	Fi 8S, EU-Wi-Fi 8S p, EU-16S Wi-Fi, EU-L-8e, EU-L-9r 130x1,5 thread; Communication – wireless, frequer	icy 868MHz; power supply: 2xAA 1,5V bətteries. new design,hidder	
	TECH WTP	WG.12.0045	5902479665054	97€
a. 1	•	Fi 8S, EU-Wi-Fi 8S p, EU-16S Wi-Fi, EU-L-8e, EU-L-9r M30x1,5 thread; Communication — wireless, frequ	and EU-L-4 controller. ency 868MHz; power supply: 2xAA 1,5V batteries. new design, re	gistration button built on the front of
	TECH WTP	WG.12.0016	5902479662381	97€
BE A	STT-230/2 THERMOELECTRIC ACTUATOR IS NORMALLY CLOSED C Technical Data: Fittings: nut with M	NC).	Class: IP40. Opening time: under 5 min. Max. operation temperatu	re: 60°C. Power supply: 230V 50Hz
	ИЗО x 1,5 И28 x 1,5	WG.01.0050 WG.01.0051	5902479660691 5902479661490	34€
	STT-230/2 T THERMOELECTR Actuator is normally closed ( Technical Data: Fittings: nut with M	NC).	ening time: under 3,5 min. Stroke - 3,7mm,Məx. operation tempera	oture: 60°C. Power supply: 230V 50Hz
Ν	/30 x 1,5	WG.01.0053	5902479663630	24€
Ν	/28 x 1,5	WG.01.0054	5902479665597	27€
Tank D	STT-230/2 M THERMOELECT ACTUATOR IS NORMALLY CLOSED ( Technical Data: Fittings: nut with M	NC).	nder 4 min. to 3mm, Stroke - 5mm,Max. operation temperature: 6	O°C. Power supply: 230V 50Hz
	M30 x 1,5	WG.01.0052	5902479665108	24€



## Dedicated glass frames for switches, sensors and room regulators.

Glass frames for switches, sensors, and flush-mounted room regulators. Available in FG-01, FG-02, FG-03, FG-04, and FG-05 versions. Designed for installation in standard ø 60mm electrical boxes with both horizontal and vertical system spacing. Opening size: 55mm x 55mm. Frames are available in white or black.



		) SERIES	
	EU-L-10 WIRED CONTROLLER FOR THERMOSTATIC ACTUATORS (10 SECTIONS) Functions: • possibility of control up to 50 thermostatic actuators by 18 outputs: • 8 zones have 2 outputs each (in case of greater amout of actuators max load is 0,3 A), • 2 zones have 1 output each (in case of greater amout of actuators max load is 0,3 A), • one 230V output for pump • voltage-free contact (e.g. for controlling the heating device) • voltage contact for controlling floor pump • 2 minutes delay for switching on voltage-free contact and pump contact WG.20.0014	5902479662497 188€	
	ROOM REGULATORS AND SENSORS POWERED FROM MAI		
	EU-R-10b DEDICATED WIRED ROOM REGULATOR FOR EU-L-10 CONTROLLER Functions: room temperature control, wired communication 3-wire / no batteries Equipment: bulit-in room temperature sensor, LCD display, no backlit * White or black casing. In case of lack of colour selection color will be chosen randomly.		
	WG.11.0180 WG.11.0181	5902479662503 5902479662343 <b>50 €</b>	
	EU-R-10s PLUS DEDICATED WIRED ROOM REGULATOR FOR EU-L-10 CONTROLLER Functions: room temperature control, day/night program, wired communication, additional control based 3-wire / no batteries Equipment: bulit-in room temperature sensor, LCD display, WG.11.0184	59021/79663876	_
	WG.11.0185	5902479664187 <b>78 €</b>	
	ROOM REGULATORS AND TEMPERATURE SENSO EU-294 v1 wired two-state room Regulator Functions: room temperature control, heating/cooling program with time limit, wired communication Equipment: bulit-in room temperature sensor, LCD display, 2xAAA Batteries, no backlit * White or black casing. In case of lack of colour selection color will be chosen randomly. WG.11.0144 WG.11.0147	RS - BATTERY, WIRED 5902479661018 5902479662053 44 €	
	<b>EU-T-2.1 WIRED TWO-STATE ROOM REGULATOR</b> <b>Functions:</b> room temperature control,humidity sensor, heating/cooling program with time limit, wired co <b>Equipment:</b> bulit-in room temperature sensor, LCD display, 2xAA Batteries,	ommunication	
	WG.11.0642	5902479665085 <b>66 €</b>	
235"	EU-295 v3 two-state ROOM REGULATOR Functions: room temperature control, day/night program, wired communication, additional control based Equipment: bulit-in room temperature sensor, LCD display, 2xAAA Batteries WG.11.0151	l on floor temperature (if floor sensor is used), temporary display backlit, 5902479661544 61 €	_
	EU-297 v3 TWO-STATE ROOM REGULATOR	200F410001044 01 0	
25.8	Functions: room temperature control, day/night program, heating/cooling function, wired communication display backlit, Equipment: bulit-in room temperature sensor, LCD display, 2xAAA Batteries, Flush mountable in electrical t * White or black casing. In case of lack of colour selection color will be chosen randomly. WG.11.0155	box (ø60mm)	porary
	WG.11.0156	5902479662954 98 €	
2	EU-297z v3 WIRED TWO-STATE ROOM REGULATOR Functions: room temperature control, day/night program, heating/cooling function, wired communicatio display backlit, possibility of powering regulator from EU-L-5s controller Equipment: bulit-in room temperature sensor, LCD display, 230V powered, Flush mountable in electrical bo * White or black casing, In case of lack of colour selection color will be chosen randomly.		emporary
	WG.11.0158 WG.11.0604	5902479663746 <b>108 €</b>	
2	EU-T-3.1 WIRED TWO-STATE ROOM REGULATOR Functions: room temperature control, day/night program, heating/cooling function, wired communication display backlit, Equipment: bulit-in room temperature sensor, LCD display, 2xAAA Batteries, * White or black casing. In case of lack of colour selection color will be chosen randomly.		porary
	WG.11.0160 WG.11.0601	5902479663906 <b>95 €</b> 5902479664217	
	EU-T-4.1 WIRED TWO-STATE ROOM REGULATOR Functions: room temperature control, weekly heating program, manual mode, day/night program, t communication Equipment: bulit-in room temperature sensor, LCD display, 2xAA Batteries,	temporary display backlit, Optimum Start function, heating/cooling functio	on, wired
	* White or black casing. In case of lack of colour selection color will be chosen randomly. WG 11 NG93	5902479664590 <b>67 €</b>	

WG.11.0693

5902479664590

67€

	EU-T-5z Wi-Fi wired two-stat			
15-15-15-15-15-15-15-15-15-15-15-15-15-1	Functions: room temperature cont (if floor sensor EU-C-8f is us	rol, day/night program, heating/coolinç ed), temporary display backlit,	g function, wired communication, additional control basi	ed on floor temperature
	Equipment: wireless temperature senso Maintain of the system via web app: n		d, bulit-in Wi-Fi module, Flush mountable in electrical box (ø60mm)	
		WG.20.0168	5902479665665	168 €
300 + 300	EU-T-2x Wi-Fi wireless room	THERMOSTAT WITH EXECUTIVE MODULE AN	ID BUILT-IN WI-Fi	
- 22, -	contact for controlling devices such as he	eating systems, Includes a heating/cooling conta	le, Option to connect a floor temperature sensor, The Wi-Fi X actuator r act and built-in Wi-Fi, Remote control via the eModul app	nodule features a potential-free
NEW	Equipment: LCD display without backlight	, mechanical buttons, Thermostat power supply: WG.05.0216	2x AA 1.5V batteries, Wi-Fi X module power supply: 230V AC, 5902479667690	103€
IICVV	EU-292 v3 wired two-state roo		5502475007050	103 <del>C</del>
50			, manual mode, day/night program, temporary display backlit, additiona	l control based on floor tempera-
and a second second	Equipment: bulit-in room temperature se			
	* White or black casing. In case of lac	k of colour selection color will be chosen r	-	
		WG.11.0137 WG.11.0139	5902479660257 5902479660264	88€
	EU-F-2z v1 wired room regul/		0002410000204	
22.1		ture, heating/cooling, display autolock function,		
VIELA T	Equipment: built-in room temperature s	ensor, LCD display with no backlit, power supply	: 230V,	
	* White or black casing. In case of lac	ck of colour selection color will be chosen		
		WG.11.0609 WG.11.0636	5902479664095 5902479664132	77€
(1947)-194	EU-F-4z v1 wired room regul/		J302473004132	
1 Do 100-			nt program, temporary display backlit,additional control based on floor t	emperature (if floor sensor is
AND DESCRIPTION OF THE OWNER	used), Optimum Stərt functio	n, heating/cooling function, wired communication	on	
	••	ensor, front panel made of 3mm glass, 230V pov <b>ck of colour selection color will be chosen</b> i		
	Winte of black casing. In case of lat	WG.11.0633	5902479664118	
		WG.11.0687	5902479664156	111€
		ACCESORIES AND A	CTUATORS	
	FLOOR TEMPERATURE SEN	SOR - NTC TYPE		
	(pləstified PVC cəble insulətion) 1,5m - ex	tra charge for each meter: 1 EUR NETTO		
15	50cm	WG.01.0031	5902479661209	21€
25	50cm	WG.01.0031	5902479664279	22€
	STT-230/2 THERMOELECTRIC AC	TIIATOR		
Thomas	ACTUATOR IS NORMALLY CLOSED (NC).			
	-		Class: IP40. Opening time: under 5 min. Max. operation temperature: 60°1	J. POWER SUPPLY: 23UV SUHZ
	0 x 1,5	WG.01.0050	5902479660691 5902479661490	34€
MI20	8 x 1,5	WG.01.0051	5902479061490	
ner .	STT-230/2 T THERMOELECTRIC AC ACTUATOR IS NORMALLY CLOSED (NC). Technical Data: Fittings: nut with M30 x		ning time: under 3,5 min. Stroke - 3,7mm,Max. operation temperature: 6	O°C. Power supply: 230V 50Hz
M3	0 x 1,5	WG.01.0053	5902479663630	24€
M28	8 x 1,5	WG.01.0054	5902479665597	27€
THE	STT-230/2 M THERMOELECTRIC A ACTUATOR IS NORMALLY CLOSED (NC). Technical Data: Eitlings out with M30 y		nder 4 min. to 3mm, Stroke - 5mm,Max. operation temperature: 60°C. Po	wer supplu: 23U/ 2017
	M30 x 1,5	U,5 SCIEW LINEBO, GIBSS - 1942 Opening Line. of WG.01.0052	1002° 4 milli. to amini, Stroke - amini,Max. operation temperatore. 60 C. Po 5902479665108	24€
	MOU A 1,0	10.01.00JE	0001410000100	L4 0



	UNIVERSAL FL	OOR HEATING SYSTEM WITH I	NTERNET - X SERIES	
	Functions:  - possibility of control up to 50 then -3 zones have 3 outputs each (in cz -5 zones have 2 outputs each (in cz - one 230V output for pump - voltage-free contact (e.g. for cont - possibility of connecting EU-i-1m r - possibility of controlling the syste - heating/cooling mode - 92, LB2 Luvino good for comprung	ROLLER FOR THERMOSTATIC ACTUATORS (8 SECTIO rmostatic actuators by <b>19</b> outputs: see of greater amout of actuators max load is 0,3 A), see of greater amout of actuators max load is 0,3 A), trolling the heating device) mixing valve module or EU-i-1 mixing valve controller m via Interenet (eModul app) ication with peripheral devices		
		vireless room temperature sensors, room regulators or		
	TECH SBUS	WG.20.0158	5902479664330	441€
RC	DOM REGULATORS AND SEN	NSORS POWERED FROM MAIN	CONTROLLER - DEDICATED RS 48	35
	EU-R-X DEDICATED WIRED ROOM REGULA Functions: room temperature control, addition Equipment: bulit-in room temperature sensor,	al control based on floor temperature (if floor sensor is	s used), RS485 wired communication <b>4-wire / no batteries</b>	
	TECH SBUS	WG.11.0737 WG.11.0759	5902479665627 5902479665634	52€
	Equipment: bulit-in room temperature sensor,	al control based on floor temperature (if floor sensor is	s used), RS485 wired communication <b>4-wire / no batteries</b>	
	TECH SBUS	WG.11.0703 WG.11.0704	5902479664569 5902479664576	71€
200	EU-R-12s dedicated wired room re			
	Equipment: bulit-in room temperature sensor	nal control based on floor temperature (if floor sensor ; humidity sensor, LCD display with temporary backlit colour selection color will be chosen randomly.	is used), RS485 wired communication <b>4-wire / no batteries</b>	1
	TECH SBUS	WG.11.0705 WG.11.0706	5902479664545 5902479664552	86€
22	Functions: room temperature control, additio Equipment: bulit-in room temperature sensor	GULATOR FOR EU-L-X WI-FI CONTROLLER FOR 55MN nal control based on floor temperature (if floor sensor ; humidity sensor, LCD display, no backlit, flush mountal colour selection color will be chosen randomly.	is used), RS485 wired communication <b>4-wire / no batteries</b>	1
	TECH SBUS	WG.11.0735 WG.11.0736	5902479665573 5902479665610	66€
		TEMPERATURE SENSORS - W	/IRED	
	EU-C-7p WIRED ROOM TEMPERATURE SE Room temperature sensor * White or black casing. In case of lack of o	INSOR colour selection color will be chosen randomly.		
	wired	WG.03.0072 WG.03.0075	5902479661032 5902479662060	23€
	FC-S1p WIRED ROOM TEMPERATURE SEI Functions: Air temperature measurement, flu Dedicated frames are available for sale separate * White or black casing. In case of lack of c	sh mountable in electrical box (ø60mm).		
	wired	WG.23.0192 WG.23.0193	5902479667065 5902479667072	23€
	ROOM REGULATOR	S AND TEMPERATURE SENSO	RS - BATTERY, WIRELESS	
	EU-C-8r wireless room temperatur	E SENSOR		
	Power: 2xAAA batteries * White or black casing. In case of lack of c	colour selection color will be chosen randomly.		
	TECH WTP	WG.03.0079 WG.03.0082	5902479661056 5902479662084	39€
- 1	<b>EU-C-8f wireless floor temperatur</b> Floor temperature sensor NTC type, power supp	ıly: 2x AAA bətteries		
	* White or black casing. In case of lack of c TECH WTP	colour selection color will be chosen randomly. WG.03.0076	5902479661643	հհ€
	EU-CL-mini wireless room tempera Meets the IP64 standard		0001710001040	
	Dimensions: 44,3mm x 44,3mm x 17mm TECH WTP	WG.03.0084	5902479661636	44€
TECH C				

20

	EU-C-8zr wireless outside	TEMPERATURE SENSOR				
	Power: 2xAAA bətteries					
	TECH WTP	WG.03.0083	5902479661063	39€		
-	EU-R-8b WIRELESS ROOM REG					
10215	Functions: room temperature contro	ol, heating program with time limit. Bulit-in room ten	nperature sensor, LCD display, 2xAAA Batteries, no backlit			
	* White or black casing. In case of	f lack of colour selection color will be chosen r				
	TECH WTP	WG.11.0188 WG.11.0192	5902479661070 5902479662091	53€		
(m ]			3302413002031			
- 22, -	EU-R-8x wireless regulato		nanatura annan ICD dialau 2014 battarian na baddit manbar	ingl huttons		
2 2	Functions: room temperature contra		nperature sensor, LCD display, 2xAA batteries, no backlit, mechar			
	TECH WTP	WG.11.0734 WG.11.0760	5902479665924 5902479666099	52 €		
			3305413000033			
100 C		DOM REGULATOR WITH HUMIDITY SENSOR	peopetune and humiditu senses temperature control on the basis	of floor tomograture		
12231			nperature and humidity sensor, temperature control on the basis	e or moor, rembenaron, e		
	-	f lack of colour selection color will be chosen r	-			
	TECH WTP	WG.11.0195 WG.11.0196	5902479663647 5902479663654	71€		
	EU-R-8s PLUS wireless r	OOM REGULATOR WITH HUMIDITY SENSOR				
2 .a.c.	Functions: room temperature cont	rol, heating program with time limit. Bulit-in room te	mperature and humidity sensor, additional control based on floo	r temperature		
· <b>C</b> 1.5	•	or sensor - not included), LCD display with temporar of lack of colour selection color will be chosen	-			
(	-	WG.11.0644	5902479664385			
	TECH WTP	WG.11.0696	5902479664378	102€		
		<b>ROOM REGULATORS - 23</b>	SOV, WIRELESS			
22.5	EU-R-8z WIRELESS ROOM REGULATOR Functions: room temperature control, heating program with time limit. Bulit-in room temperature sensor, LED display, power supply: 230V 50Hz to 5V included					
		f lack of colour selection color will be chosen r				
	TECH WTP	WG.11.0202 WG.11.0203	5902479661087 5902479662107	69€		
	EU-F-8z wireless room regu					
and the second sec	EU-F-8z WIRELESS ROOM REGULATOR WITH HUMIDITY SENSOR FOR 55MM FRAME SYSTEMS Functions: room temperature control, heating program with time limit, additional control based on floor temperature					
1111 A	(in case of using NTC floor sensor - not included), <b>Equipment:</b> bulit-in room temperature and humidity sensor, LCD display, no backlit, , 230V powered, Flush mountable in electrical box (ø60mm), no backlit,					
		lack of colour selection color will be chosen ra	ndomly.			
	TECH WTP	WG.11.0634	5902479664408 5902479664415	92€		
_		WG.11.0686	5902479664415			
.2		ROOM REGULATOR WITH HUMIDITY SENSOR	morature and humiditu sensor additional control based on floo	r temoerature		
			mperature and humidity sensor, additional control based on floo y backlit, powered 230V, Flush mountable in electrical box (ø60n	nm)		
(		of lack of colour selection color will be chosen				
	TECH WTP	WG.11.0701 WG.11.0702	5902479665023 5902479665030	140€		
	EU-R-8 LED WIRELESS ROOM	REGULATOR WITH HUMIDITY SENSOR (FLUSCH N	MOUNTABLE)			
C.J.s	Functions: Room temperature contr	ol, Timed heating program, LED matrix display, Optior	n to connect a floor temperature sensor, Air humidity measurem	ent		
	Equipment: Built-in temperature and					
	TECH WTP	WG.11.0766	5902479666433	96€		
		ADDITIONAL MODULES A	ND ACTUATORS			
	EU- C-2N window sensor					
		window opening signal, heating control, compact in a	size, long-life battery, discreet design.			
	Power: EVE ER14250 S bəttery					
RAL 9010- white		WG.03.0070	5902479661339			
RAL 7016 - antracite	TECH WTP	WG.03.0069	5902479664248	46€		
RAL 8017 - brown		WG.03.0071	5902479664255			
RAL 8003 - golden oak		WG.03.0068	5902479664262			



	<b>EU-MW-1 EXECUTIVE MODULE</b> Main assets: voltage-free relay (EU-MW-1) or volt in case of loss of communication, the contact is sw	age relay (EU-MW-1-230V), operation in manual mode, wirel tched off4 LEDs indicating: communication, power, manual m	ess communication with main controller or temperature sensor (master/slave mode), ode, contact status
EU-MW-1 EU-MW-1-230V	TECH WTP	WG.05.0114 WG.05.0116	5902479661346 <b>114 €</b>
•	EU-MWN-1 EXECUTIVE MODULE Main assets: voltage-free relay (EU-MWN-1) or vo switched off	ltage relay (EU-MWN-1-230V), wireless communication with	main controller (slave mode), in case of loss of communication, the contact is
EU-MWN-1 Eu-MWN-1 230V	TECH WTP	WG.05.0197 WG.05.0117	5902479664507 <b>114 €</b> 5902479664392
	<b>EU-RP-4 SIGNAL REPEATER</b> The signal repeater is a small electronic device th which are away from main unit will be able to est	at increases the range of wireless communication between ablish a stable connection	devices without the need for additional cables. Thanks to the device, controller
	TECH WTP	WG.05.0140	5902479662824         114€
D	EU-G-X WIRELESS ELECTRIC ACTUATOR The device is compatible with: EU-Wi-Fi 8S, EU-Wi Technical data: Output – nut with M30x1,5 thre thread M28x1,5 adapter TECH WTP	Fi 8S p, EU-16S Wi-Fi, EU-L-8e, EU-L-9r and EU-L-4 EU-L-X W ad; Communication — wireless, frequency 868MHz; power s WG.12.0045	i-Fi, EU-L-12, controller. supply: 2xAA 1,5V batteries. new design,hidden registration button. <b>Available</b> 5902479665054 97€
g g		Fi 8S p, EU-16S Wi-Fi, EU-L-8e, EU-L-9r and EU-L-4 controlle ead; Communication — wireless, frequency 868MHz; powe	r. r supply: 2xAA 1,5V batteries, new design, registration button built on the front of
	TECH WTP	WG.12.0016	5902479662381 <b>97 €</b>
		IXING VALVE ACTUATOR) (EXPANSION MODULE FOR M/ ng valve, return water temperature protection, weather-ba	<b>XIN CONTROLLER)</b> ised regulation, week-based regulation, the possibility of connecting room regulator
	TECH WTP	WG.05.0030	5902479661612 <b>149 €</b>
	<b>FLOOR TEMPERATURE SENSOR</b> (plastified PVC cable insulation) 1,5m - extra char		
	Ocm Ocm	WG.01.0031 WG.01.0031	5902479661209       21 €         5902479664279       22 €
فاستعيا	<b>EU-291P NTC WIRED OUTSIDE TEMPER</b> Sensor dedicated for EU-L-9 controller	ATURE SENSOR	
		WG.03.0064	5902479662732     21€
	STT-230/2 THERMOELECTRIC ACTUATOR ACTUATOR IS NORMALLY CLOSED (NC). Technical Data: Fittings: nut with M30 x 1,5 or M		time: under 5 min. Max. operation temperature: 60°C. Power supply: 230V 50Hz
	D x 1,5 B x 1,5	WG.01.0050 WG.01.0051	5902479660691 5902479661490 <b>34 €</b>
	STT-230/2 T THERMOELECTRIC ACTUATO ACTUATOR IS NORMALLY CLOSED (NC). Technical Data: Fittings: nut with M30 x 1,5 or M		; min. Stroke - 3,7mm,Məx. operation temperature: 60°C. Power supply: 230V 50Hz
	D x 1,5 B x 1,5	WG.01.0053 WG.01.0054	5902479663630     24 €       5902479665597     27 €
Mi20	STT-230/2 M THERMOELECTRIC ACTUATO Actuator is normally closed (nc).	IR	
	Technical Data: Fittings: nut with M3U x 1,5 scre M3O x 1,5	w thread, Class - IP42 Upening time: under 4 min. to 3mm, WG.01.0052	Stroke - 5mm,Max. operation temperature: 60°C. Power supply: 230V 50Hz       5902479665108       24 €
6	<b>KB-SBUS COMMUNICATION CABLE WITH</b> Dedicated communication cable with power suppl		
KB-SBUS 100m KB- SBUS 300m		WG.23.0223 WG.23.0224	5902479667546       147 €         5902479667553       441 €

	EU-L-12 wired/wireless c	ONTROLLER FOR THERMOSTATIC ACTUATORS (8 SECTION)	S) WITH WI-FI	A
	Functions: the ability to handle ma	ex. 50 thermoelectric actuators, zones can be created using 8		ators or temperature sensors, or wired
	E 110 1	ts each (if there are more actuators, the maximum output loa	1. 001)	
1000	<ul> <li>voltage-free relay (to</li> <li>possibility of controlli</li> </ul>	control an additional heating device) ing wireless actuators STT-868/STT-869 (the maximum of 6 pe	r zone)	
	<ul> <li>in each zone, it is possibility of connection</li> </ul>	Is each (if there are more actuators, the maximum output ioa pomp control an additional heating device) ing wireless actuators STT-868/STT-869 (the maximum of 6 pe sible to install up to 6 wireless EU-C-2n window opening sensor ing 6 executive modules EU-MW-1 or EU-MW-1/230 ing EU-i-1 or EU-i-1m valve module <b>aves can be connected</b> anel can be connected the installation via the Internet, eModul application - EU-Wi-Fi L ing	S	
	<ul> <li>possibility of connecting</li> <li>up to 4 EU-ML-12 slate</li> <li>the FU M 12 control of</li> </ul>	ing EU-I-1 Of EU-I-1m Valve module aves can be connected wash can be connected		
	<ul> <li>one control t</li> <li>possibility to control t</li> <li>heating/cooling funct</li> </ul>	the installation via the Internet, eModul application - EU-Wi-Fi L inn	module included	
	<ul> <li>software update via U</li> <li>OpenTherm communication</li> </ul>	ISB		
	TECH SBUS	WG.20.0171	5902479664460	471€
	EU-ML-12 IS AN EXTENSION	OF THE EU-L-12 SYSTEM		
	<ul> <li>wired (RS 485) or wir</li> <li>the ability to handle material temperature sensors C</li> </ul>	ndalone controller, it has to be connected to the EU-L-12 reless communication with the MASTER controller EU-L-12 nax. SU thermoelectric actuators, zones can be created using { -7p: ts each (if there are more actuators, the maximum output loa ts each (if there are more actuators, the maximum output loa	dedicated wired regulators or wireless system regu	lators or temperature sensors, or wired
	<ul> <li>5 zones with 2 output</li> <li>one 230V output for a</li> </ul>	ts each (if there are more actuators), the maximum output loa a pump	J is 0,3Å)	
	<ul> <li>voltage-free relay (to</li> <li>possibility of controlli</li> <li>in each zone, it is possibility of connecti</li> <li>possibility of connecti</li> <li>possibility of connecti</li> <li>includes repeater fun</li> </ul>	control an additional heating device) ing wireless actuators STI-868/STI-869 (the maximum of 6 pe sible to install up to 6 wireless EU-C-2n window opening sensor ing 6 executive modules EU-MW-1 or EU-MW-1/230 ing EU-i.1 or EU-i-1m valve module	r zone) S	
	<ul> <li>Includes repeater for</li> <li>heating/cooling funct</li> <li>software update via U</li> </ul>	inn		
	TECH SBUS	WG.20.0169	5902479664477	419 €
R	DOM REGULATORS A	ND SENSORS POWERED FROM MA	AIN CONTROLLER - DEDICATE	ED RS 485
301 +				
- "22" -		DOM REGULATOR FOR EU-L-X WI-FI CONTROLLER trol, additional control based on floor temperature (if floor sei	, <b>J. animatication (J. 20</b> 195), winad communication	na hattariae
		ture sensor, LCD display, no backlit, mechanical buttons		10 04(6)165
	TECH SBUS	WG.11.0737 WG.11.0759	5902479665627 5902479665634	52€
	Functions: room temperature cont Equipment: bulit-in room temperat	D ROOM REGULATOR FOR EU-L-X WI-FI CONTROLLER trol, additional control based on floor temperature (if floor se ture sensor, humidity sensor, LCD display, no backlit of lack of colour selection color will be chosen random		no batteries
	Ŭ	WG.11.0703	5902479664569	
	TECH SBUS	WG.11.0704	5902479664576	71€
25.8	Functions: room temperature co	D ROOM REGULATOR FOR EU-L-X WI-FI CONTROLLER ntrol, additional control based on floor temperature (if floor so ature sensor, humidity sensor, LCD display with temporary bac		/ no batteries
	* White or black casing. In case	e of lack of colour selection color will be chosen randon	ly.	
	TECH SBUS	WG.11.0705 WG.11.0706	5902479664545 5902479664552	86€
	EU-F-12b dedicated wire	D ROOM REGULATOR FOR EU-L-X WI-FI CONTROLLER FOR	55MM FRAME SYSTEMS	
1223	Functions: room temperature co	ntrol, additional control based on floor temperature (if floor s	ensor is used), RS485 wired communication <b>4-wire</b> /	/ no batteries
1111 A	••	ature sensor, humidity sensor, LCD display, no backlit, flush mo e of lack of colour selection color will be chosen randon	ly.	
	TECH SBUS	WG.11.0735 WG.11.0736	5902479665573 5902479665610	66 €
		TEMPERATURE SENSORS	- WIRED	
	EU-C-7p wired room tempi			
	Room temperature sensor	ENALURE SEIISUN		
	* White or black casing. In case	of lack of colour selection color will be chosen random	y.	
	wired	WG.03.0072 WG.03.0075	5902479661032 5902479662060	22 €
	FC-S1p WIRED ROOM TEMPE	RATURE SENSOR FOR 55MM FRAME SYSTEMS		
6 . 0	<b>Functions:</b> Air temperature measu Dedicated frames are available for s	urement, flush mountable in electrical box (ø60mm). sale separately.		
	" White or black casing. In case	of lack of colour selection color will be chosen random	y.	
		WG 23 0192		
	wired	WG.23.0192 WG.23.0193	5902479667065 5902479667072	23€

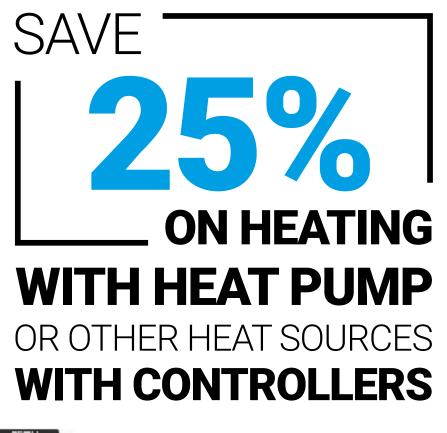


	ROOM REGULATO	RS AND TEMPERATURE SENS	ORS - BATTERY, WIRELESS	5
	EU-C-8r wireless room temperatu	IRE SENSOR		
	Power: 2xAAA batteries * White or black casing. In case of lack of	f colour selection color will be chosen randomly.		
	wired	WG.03.0079 WG.03.0082	5902479661056 5902479662084	39€
	EU-C-8f wireless floor temperatu	IRE SENSOR		
	Floor temperature sensor NTC type, power su	pply: 2x AAA bətteries F colour selection color will be chosen rəndomly.		
	TECH WTP	WG.03.0076	5902479661643	44€
	EU-CL-mini wireless room temper	RATURE SENSOR IN HERMETIC CASING		
	MEETS THE IP64 STANDARD Dimensions: 44,3mm x 44,3mm x 17mm			
	TECH WTP	WG.03.0084	5902479661636	44€
•	<b>EU-C-8zr wireless outside temper</b> Power: 2xAAA batteries	RATURE SENSOR		
	TECH WTP	WG.03.0083	5902479661063	39€
225 225	-	ng program with time limit. Bulit-in room temperature : <b>f colour selection color will be chosen randomly.</b>	sensor, LCD display, 2xAAA Batteries, no backlit	
	TECH WTP	WG.11.0188 WG.11.0192	5902479661070 5902479662091	53€
	EU-R-8x wireless regulator Functions: room temperature control, heating	ng program with time limit. Bulit-in room temperature :	sensor, LCD display, 2xAA batteries, no backlit, n	nechanical buttons
	TECH WTP	WG.11.0734 WG.11.0760	5902479665924 5902479666099	52 €
	EU-R-8b PLUS wireless room red	GULATOR WITH HUMIDITY SENSOR		
	Functions: room temperature control, heatir (in case of using NTC floor sensor - not includ	na oroarəm with time limit. Bulit-in room temperature :	and humidity sensor, temperature control on th	e basis of floor temperature
	TECH WTP	WG.11.0195 WG.11.0196	5902479663647 5902479663654	71€
	EU-R-8s PLUS wireless room re			
	(in case of using NTC floor sense	ing program with time limit. Bulit-in room temperature or - not included), LCD display with temporary backlit, 2 o <b>f colour selection color will be chosen randomly</b>	2xAAA Batteries,	n floor temperature
	TECH WTP	WG.11.0644	5902479664385	102€
		WG.11.0696 ROOM REGULATORS - 230V, W	5902479664378 VIRELESS	
	EU-R-8z wireless room regulator			
22.5	Functions: room temperature control, heating	ng program with time limit. Bulit-in room temperature	sensor, LED display, <b>power supply: 230V 50H</b>	z to 5V included
	TECH WTP	f colour selection color will be chosen randomly. WG.11.0202	5902479661087	69€
		WG.11.0203 Vith humidity sensor for 55mm frame system	5902479662107	0.00
122.1	Functions: room temperature control, heating	) program with time limit, additional control based on f		
212 A	(in case of using NTC floor sensor <b>Equipment:</b> bulit-in room temperature and hu	- not included), midity sensor, LCD display, no backlit, , 230V powered,	Flush mountable in electrical box (ø60mm), no t	packlit,
	* White or black casing. In case of lack of	colour selection color will be chosen randomly.		
	TECH WTP	WG.11.0634 WG.11.0686	5902479664408 5902479664415	92 €
	EU-R-8pz PLUS wireless room			
	(in case of using NTC floor sense	ing program with time limit. Bulit-in room temperature or - not included), LCD display with temporary backlit, p o <b>f colour selection color will be chosen randomly</b>	powered 230V, Flush mountable in electrical box	n floor temperature (ø60mm)
	TECH WTP	WG.11.0701	5902479665023	140 €
		WG.11.0702	5902479665030	

23.:			MOUNTABLE) n to connect a floor temperature sensor, Air humidity measurement	
	TECH WTP	WG.11.0766	5902479666433	96€
		ADDITIONAL MODULES A	ND ACTUATORS	
Non         Non <td></td> <td>VERSAL CONTROL PANEL FOR EU-L-12 (FLUSH MO bility of adjusting each zone parameters (Schedule se alarm clock, screen lock, Communication with the E</td> <td>UNTABLE) ttings, pre-set temperature), possibility of activating/deactivating a zone U-L-12 master controller can be wired (RS485) or wireless (TECH WTP).</td> <td>, setting time and date for th Without built-in temperatur</td>		VERSAL CONTROL PANEL FOR EU-L-12 (FLUSH MO bility of adjusting each zone parameters (Schedule se alarm clock, screen lock, Communication with the E	UNTABLE) ttings, pre-set temperature), possibility of activating/deactivating a zone U-L-12 master controller can be wired (RS485) or wireless (TECH WTP).	, setting time and date for th Without built-in temperatur
		of lack of colour selection color will be chosen r	andomly.	
FU M 19	TECH WTP /	WG.20.0170	5902479664484	
EU-M-12	TECH SBUS	WG.20.0193	5902479664491	000 0
50 M 107	TECH WTP /	WG.20.0188	5902479664521	323€
EU-M-12T	TECHSBUS	WG.20.0189	5902479664538	
	EU- C-2N window sensor			
		n, window opening signal, heating control, compact in	size, long-life battery, discreet design.	
RAL 9010- white		WG.03.0070	5902479661339	
RAL 7016 - antracite		WG.03.0069	5902479664248	
RAL 8017 - brown	TECH WTP	WG.03.0071	5902479664255	46€
RAL 8003 - golden oak		WG.03.0068	5902479664262	
	<b>EU-MW-1 EXECUTIVE MODUL</b> <b>Main assets:</b> voltage-free relay (EU- in case of loss of communication, the	MW-1) or voltage relay (EU-MW-1-230V), operation in contact is switched off4 LEDs indicating: communicatio	manual mode, wireless communication with main controller or temperature n, power, manual mode, contact status	sensor (master/slave mode)
EU-MW-1 EU-MW-1-230V	TECH WTP	WG.05.0114 WG.05.0116	5902479661346 5902479662374	114€
•	<b>EU-MWN-1</b> EXECUTIVE MOD Main assets: voltage-free relay (EU- switched off		communication with main controller (slave mode), in case of loss of commun	nication, the contact is
EU-MWN-1 Eu-MWN-1 230V	TECH WTP	WG.05.0197 WG.05.0117	5902479664507 5902479664392	114€
	<b>EU-RP-4 SIGNAL REPEATER</b> The signal repeater is a small electry which are away from main unit will	onic device that increases the range of wireless comn be able to establish a stable connection	nunication between devices without the need for additional cables. Thanks	s to the device, controller
	TECH WTP	WG.05.0140	5902479662824	114€
	EU-G-X wireless electric a	CTUATOR		
	The device is compatible with: EU-W	i-Fi 8S, EU-Wi-Fi 8S ρ, EU-16S Wi-Fi, EU-L-8e, EU-L-9r a	nd EU-L-4 EU-L-X Wi-Fi, EU-L-12, controller. y 868MHz; power supply: 2xAA 1,5V batteries. new design,hidden registra	tion button. <b>Available</b>
	TECH WTP	WG.12.0045	5902479665054	97€
- a		i-Fi 8S, EU-Wi-Fi 8S ρ, EU-16S Wi-Fi, EU-L-8e, EU-L-9r ə 1 M30x1,5 thread; Communication — wireless, freque	nd EU-L-4 controller. ncy 868MHz; power supply: 2xAA 1,5V batteries. new design, registratio	n button built on the front o
	TECH WTP	WG.12.0016	5902479662381	97€
	EU-i-1m mixing valve cont	ROLLER (1 MIXING VALVE ACTUATOR) (EXPANSIO our-way mixing valve, return water temperature prot		
	TECH RS	WG.05.0030	5902479661612	149€
1	FLOOR TEMPERATURE			
Contraction of the second seco				
150	Icm	WG.01.0031	5902479661209	21€



	EU-291P NTC wired outside Sensor dedicated for EU-L-9 controller	TEMPERATURE SENSOR		
		WG.03.0064	5902479662732	21€
B1	STT-230/2 THERMOELECTRIC AC ACTUATOR IS NORMALLY CLOSED (NC) Technical Data: Fittings: nut with M30 (		, Class: IP40. Opening time: under 5 min. Max. operation temperature: 60°C	C. Power supply: 230V 50Hz
M30	<i>y</i> =	WG.01.0050	5902479660691	34€
M28	х 1,5	WG.01.0051	5902479661490	
	STT-230/2 T THERMOELECTRIC A ACTUATOR IS NORMALLY CLOSED (NC) Technical Data: Fittings: nut with M30 y		pening time: under 3,5 min. Stroke - 3,7mm,Məx. operation temperature: 6	0°C. Power supply: 230V 50Hz
M30	x 1,5	WG.01.0053	5902479663630	24€
M28	x 1,5	WG.01.0054	5902479665597	27€
Tanti	STT-230/2 M THERMOELECTRIC / ACTUATOR IS NORMALLY CLOSED (NC) Technical Data: Fittings: nut with M30 (		under 4 min. to 3mm, Stroke - 5mm,Max. operation temperature: 60°C. Pov	wer supply: 230V 50Hz
	M30 x 1,5	WG.01.0052	5902479665108	24€
1	<b>KB-SBUS</b> COMMUNICATION CABL	E WITH POWER SUPPLY		
			Control core impedance: 1000 ± 20, Control core capacitance: 50nF/km	
		DV, Supports up to 32 devices per branch over	a distance of 300m	
KB-SBUS 100m	The cable is sold in 100m rolls or 300m s	wG.23.0223	5902479667546	1100
				147€
KB- SBUS 300m		WG.23.0224	5902479667553	441€





#### WIRED ROOM REGULATORS two-state (ON/OFF)

		KED KOOM REGULAI ORS IW		
	EU-294 v1 wired two-state room	M REGULATOR		100 C
	Functions: room temperature control, hea	ating/cooling program with time limit, wired commu	unication	
	Equipment: bulit-in room temperature ser	nsor, LCD display, 2xAAA Batteries, no backlit		
	* White or black casing. In case of lack	of colour selection color will be chosen rando	omly.	
		WG.11.0144	5902479661018	11.0
		WG.11.0147	5902479662053	44€
	EU-T-2.1 WIRED TWO-STATE ROOM F	REGULATOR		
122		nidity sensor, heating/cooling program with time lin	nit, wired communication	
	Equipment: bulit-in room temperature ser	nsor, LCD display, 2xAA Batteries,		
		WG.11.0642	5902479665085	66€
C	EU-295 v3 wired two-state rooi	M REGULATOR		
235			ontrol based on floor temperature (if floor sensor is used),	
	temporary display backlit,	yg pg,		
-	Equipment: bulit-in room temperature ser	nsor, LCD display, 2xAAA Batteries		
		WG.11.0151	5902479661544	61€
	EU-297 v3 wired two-state room	M REGULATOR		
	and the second sec		nmunication, additional control based on floor temperature (if	floor sensor is used), temporary
15. 12	S.a display backlit,			
		sor, LCD display, 2xAAA Batteries, Flush mountable in		
	* White or black casing. In case of lack (	of colour selection color will be chosen randor	•	
		WG.11.0155 WG.11.0156	5902479662947	98 €
	EU 0000		5902479662954	
	EU-297z v3 wired two-state ro			
-2 Lő	<b>Functions:</b> room temperature contro (if floor sensor is used), temor	ol, dəy/night progrəm, heəting/cooling fu orəry displəy backlit, possibility of powering regulət	inction, wired communication, additional control t or from FU-1-5s controller	based on floor temperature
· · · · · · · · · · · · · · · · · · ·		nsor, LCD display, 230V powered, Flush mountable in		
1	* White or black casing. In case of lack	c of colour selection color will be chosen rando	omly.	
		WG.11.0158	5902479663746	108€
		WG.11.0604	5902479663753	100.0
	EU-T-3.1 WIRED TWO-STATE ROOM F	REGULATOR		
12		J/night program, heating/cooling function, wired co	mmunication, additional control based on floor temperature (if	floor sensor is used), temporary
·	display backlit, Equipment: bulit-in room temperature ser	non ICD diaglau 2vAAA Pottonian		
(in 1)	and the second sec	ison, colour selection color will be chosen rando	nmlu	
		WG.11.0160	5902479663906	
		WG.11.0601	5902479664217	95€
	EU-T-4.1 WIRED TWO-STATE ROOM RI			
205			display backlit, Optimum Start function, heating/cooling functi	on, wired communication
	Fouriements bulit in noom tomoonstune cons			
		of colour selection color will be chosen rando	mly.	
		WG.11.0693	5902479664590	67€
	EU-T-5z Wi-Fi wired two-state	ROOM REGULATOR WITH WI-FI		
Contraction in the	Functions: room temperature contro	ol, dəy/night program, heating/cooling fu	nction, wired communication, additional control t	oased on floor temperature
303	(if floor sensor EU-C-8f is used			
	Equipment: wireless temperature sensor i Maintain of the system via web app: w		t-in Wi-Fi module, Flush mountable in electrical box (ø60mm)	
	Manicani ur che system via weu app. w	WG.20.0168	5902479665665	168 €
	EU-292 v3 wired two-state rooi		3302413003003	100 C
20			yrəm, temporəry displəy bəcklit, ədditionəl control bəsed on flo	nr temperature (if floor sensor is
50:	used), Optimum Start function,	, heating/cooling function, wired communication		
	Equipment: bulit-in room temperature ser			
-	* White or black casing. In case of lack	c of colour selection color will be chosen rando	omly.	
		WG.11.0137	5902479660257	88 €
		WG.11.0139	5902479660264	
	WIRE	<b>LESS ROOM REGULATORS</b> to	wo-state (ON/OFF)	
	EU-294 v2 wireless two-state			
FF	Functions: room temperature control, hea	5 51 5		
		nsor, LCD display, 2xAAA Batteries, no backlit <b>x of colour selection color will be chosen rando</b>	nmlu.	
	winte of plack casiliy. In case of 190k			-
		WG.11.0148	5902479661117	82€
		WG.11.0149	5902479662138	



	Functions: room temperature control, humidity sensor, heating/cooling pr		
	Equipment: bulit-in room temperature and humidity sensor, LCD display, 2 * White or black casing. In case of lack of colour selection color wi		
	WG.11.0595	5902479664040	94€
	WG.11.0596	5902479664057	
50.44	EU-292 v2 WIRELESS TWO-STATE ROOM REGULATOR (3MM GLA Functions: room temperature control, weekly heating program, manual m		al on the basis of floor temperature
	(in case of using floor sensor), Optimum Start function, heatin	g/cooling function	
	Equipment: bulit-in room temperature sensor, front panel made of 3mm g * White or black casing. In case of lack of colour selection color wi		ternal sensor readout (optional)
	WG.11.0135	5902479660233	150€
	WG.11.0136	5902479660240	120 £
	EU-295 v2 wireless two-state room regulator		
235	Functions: room temperature control, day/night program, wireless comm		or is used), temporary display backlit,
	Equipment: bulit-in room temperature sensor, LCD display, 2xAAA Batterie	18	
	WG.11.0150	5902479661537	130 €
£1	EU-T-4.2 WIRELESS TWO-STATE ROOM REGULATOR		
	Functions: room temperature control, weekly heating program, manual communication	mode, dəy/night program, temporary display backlit, Optimum Star	t function, heating/cooling function, v
	Equipment: bulit-in room temperature sensor, LCD display, 2xAA Batteries		
	* White or black casing. In case of lack of colour selection color wi WG.11.0733	ii be chosen randomiy. 5902479664613	124€
	WIRED ROOM REGULATO	ORS WITH <b>RS</b> COMMUNICATION	
TEE:	EU-280 wired room regulator with RS communication		
	Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based beating mode, alarm, garental l	g boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history	mixing valves temperature, outside ten 1. software uodate via USB
A DESCRIPTION OF	<b>Equipment:</b> large, clear, colour touch 4,3"-LCD display, built-in room temp		
		erature sensor, power supply 12V DC RS communication cable for the b	oiler controller, USB port
	Room regulator can operate only with TECH controllers equipped wit RS co	mmunication: EU-37RS, EU-48, EU-480, EU-880zPID, EU-i-3, EU-i-2, EU-i-	1, EU-i-1m, EU-i-1CWU,
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109	mmunication: EU-37RS, EU-48, EU-480, EU-880zPID, EU-i-3, EU-i-2, EU-i- <b>5902479660325</b>	
10	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 wired room regulator with rs communication (2M	mmunication: EU-37RS, EU-48, EU-480, EU-880zPID, EU-i-3, EU-i-2, EU-i- <b>5902479660325</b> IM GLASS)	1, EU-i-1m, EU-i-1CWU, <b>269 €</b>
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental l	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- 5902479660325 IM GLASS) g boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history	1, EU-i-1m, EU-i-1CWU, <b>269 €</b> mixing valves temperature, outside ten y, software update via USB
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental I Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- 5902479660325 IM GLASS) g boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history erature sensor, power supply 12V DC RS communication cable for the bo	1, EU-i-1m, EU-i-1CWU, <b>269 €</b> mixing valves temperature, outside ten y, software update via USB piler controller, USB port
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental l	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- <b>5902479660325</b> IM GLASS) Ig boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history arature sensor, power supply 12V DC RS communication cable for the bo mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i-	1, EU-i-1m, EU-i-1CWU, 269 € mixing valves temperature, outside ten y, software update via USB piler controller, USB port
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental I Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- <b>5902479660325</b> IM GLASS) Ig boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history arature sensor, power supply 12V DC RS communication cable for the bo mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i-	1, EU-i+1m, EU-i+1CWU, 269 € mixing valves temperature, outside ten y, software update via USB piler controller, USB port 1, EU-i+1m, EU-i+1CWU,
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental I Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con * White or black casing. In case of lack of colour selection color with	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- <b>5902479660325</b> IM GLASS) Ig boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history arature sensor, power supply 12V DC RS communication cable for the bo mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- II be chosen randomly.	1, EU-i-1m, EU-i-1CWU, <b>269 €</b> mixing valves temperature, outside ten y, software update via USB piler controller, USB port
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental I Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con * White or black casing. In case of lack of colour selection color wi WG.11.0116 WG.11.0120	mmunication: EU-37RS, EU-48, EU-480, EU-880ZPID, EU-i-3, EU-i-2, EU-i- 5902479660325 IM GLASS) Ig boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history erature sensor, power supply 12V DC RS communication cable for the bo mmunication: EU-37RS, EU-48, EU-480, EU-880ZPID, EU-i-3, EU-i-2, EU-i- II be chosen randomly. 5902479660332	1, EU-i+1m, EU-i+1CWU, 269 € mixing valves temperature, outside ten y, software update via USB piler controller, USB port 1, EU-i+1m, EU-i+1CWU,
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental l Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con * White or black casing. In case of lack of colour selection color wi WG.11.0116 WG.11.0120 ROOM REGULATORS EU-F-2z v1 WIRED ROOM REGULATOR FOR 55mm FRAME SYSTEM	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- S902479660325 IM GLASS) Ig boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history erature sensor, power supply 12V DC RS communication cable for the bo mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- II be chosen randomly. S902479660332 5902479662039 FOR 55mm FRAME SYSTEMS MS	1, EU-i+1m, EU-i+1CWU, 269 € mixing valves temperature, outside ten y, software update via USB piler controller, USB port 1, EU-i+1m, EU-i+1CWU,
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental l Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con * White or black casing. In case of lack of colour selection color wi WG.11.0116 WG.11.0116 WG.11.0120 ROOM REGULATORES EU-F-22 v1 WIRED ROOM REGULATOR FOR 55mm FRAME SYSTEI Functions: control of the room temperature, heating/cooling, display auto	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- S902479660325 IM GLASS) Ig boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history arature sensor, power supply 12V DC RS communication cable for the bo mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- II be chosen randomly. S902479660332 S902479662039 FOR 55mm FRAME SYSTEMS MS alock function,	1, EU-i+1m, EU-i+1CWU, 269 € mixing valves temperature, outside ten y, software update via USB piler controller, USB port 1, EU-i+1m, EU-i+1CWU,
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental l Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con * White or black casing. In case of lack of colour selection color wi WG.11.0116 WG.11.0120 ROOM REGULATORES EU-F-22 v1 WIRED ROOM REGULATOR FOR 55mm FRAME SYSTEI Functions: control of the room temperature, heating/cooling, display autor Equipment: built-in room temperature sensor, LCD display with no backlit, * White or black casing. In case of lack of colour selection color wi	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- 5902479660325 IM GLASS) Ig boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history arature sensor, power supply 12V DC RS communication cable for the br mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- II be chosen randomly. 5902479660332 5902479662039 FOR 55mm FRAME SYSTEMS MS plock function, , power supply: 230V, II be chosen randomly.	1, EU-i+1m, EU-i+1CWU, 269 € mixing valves temperature, outside ten y, software update via USB piler controller, USB port 1, EU-i+1m, EU-i+1CWU,
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental li Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con * White or black casing. In case of lack of colour selection color wi WG.11.0116 WG.11.0116 WG.11.0120 EU-F-22 v1 WIRED ROOM REGULATOR FOR S5mm FRAME SYSTEI Functions: control of the room temperature, heating/cooling, display auto Equipment: built-in room temperature sensor, LCD display with no backlit, * White or black casing. In case of lack of colour selection color wi WG.11.0120	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- S902479660325 IM GLASS) Ig boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history arature sensor, power supply 12V DC RS communication cable for the bo mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- II be chosen randomly. S902479660332 S902479662039 FOR 55mm FRAME SYSTEMS MS vlock function, , power supply: 230V, II be chosen randomly. S902479664095	1, EU-i+1m, EU-i+1CWU, 269 € mixing valves temperature, outside ten y, software update via USB piler controller, USB port 1, EU-i+1m, EU-i+1CWU,
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental l Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con * White or black casing. In case of lack of colour selection color wi WG.11.0116 WG.11.0120 ROOM REGULATORS EU-F-22 v1 WIRED ROOM REGULATOR FOR 55mm FRAME SYSTER Functions: control of the room temperature, heating/cooling, display auto Equipment: built-in room temperature sensor, LCD display with no backlit, * White or black casing. In case of lack of colour selection color wi	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- 5902479660325 IM GLASS) Ig boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history arature sensor, power supply 12V DC RS communication cable for the br mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- II be chosen randomly. 5902479660332 5902479662039 FOR 55mm FRAME SYSTEMS MS plock function, , power supply: 230V, II be chosen randomly.	1, EU-i-1m, EU-i-1CWU, 269 € mixing valves temperature, outside tem y, software update via USB oiler controller, USB port 1, EU-i-1m, EU-i-1CWU, 271 €
	Room regulator can operate only with TECH controllers equipped wit RS con WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental I Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con * White or black casing. In case of lack of colour selection color wi WG.11.0116 WG.11.0120 ROOM REGULATOR FOR 55mm FRAME SYSTEM Functions: control of the room temperature, heating/cooling, display auto Equipment: built-in room temperature, heating/cooling, display auto White or black casing. In case of lack of colour selection color wi WG.11.0636 F-4z v1 wireed ROOM REGULATOR FOR 55mm FRAME SYSTEM	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- S902479660325 IM GLASS) g boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history arature sensor, power supply 12V DC RS communication cable for the bo mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- II be chosen randomly. S902479660332 S902479660332 S902479662039 FOR 55mm FRAME SYSTEMS MS slock function, power supply: 230V, II be chosen randomly. S902479664095 S902479664132	1, EU-i+1m, EU-i+1CWU, 269 € mixing valves temperature, outside ten j, software update via USB aller controller, USB port 1, EU-i+1m, EU-i+1CWU, 271 € 77 €
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	Room regulator can operate only with TECH controllers equipped wit R Sci WG.11.0109 EU-281 WIRED ROOM REGULATOR WITH RS COMMUNICATION (2M Functions: control of the room temperature, control of the central heatin ture monitoring, weekly-based heating mode, alarm, parental in Equipment:large, clear, colour touch 4,3"-LCD display, built-in room temper Room regulator can operate only with TECH controllers equipped wit RS con * White or black casing. In case of lack of colour selection color with WG.11.0116 WG.11.0120 ROCOM REGULATOR FOR S5.mn FRAME SYSTEM Functions: control of the room temperature, heating/cooling, display autor Equipment: built-in room temperature, heating/cooling, display autor * White or black casing. In case of lack of colour selection color with WG.11.0609 WG.11.0609 WG.11.0630 F-4z V1 WIRED ROOM REGULATOR FOR S5.mn FRAME SYSTEM Functions: room temperature control, weekly heating program, manual m used), Optimum Start function, heating/cooling function, wire Equipment: built-in room temperature sensor, front panel made of 3 mm of * White or black casing. In case of lack of colour selection color wire WG.11.0633 WG.11.0633 WG.11.0633 WG.11.0687	mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- S902479660325  M GLASS) g boiler temperature, scontrol of the DHW temperature, control of the ock, displaying current room and CH boiler temperatures, alarm history arature sensor, power supply 12V DC RS communication cable for the bo mmunication: EU-37RS, EU-48, EU-480, EU-8802PID, EU-i-3, EU-i-2, EU-i- II be chosen randomly. S902479660332 S902479662039 FOR 55mm FRAME SYSTEMS MS Jock function, , power supply: 230V, II be chosen randomly. S902479664095 S902479664132 node, day/night program, temporary display backlit, additional control b d communication µlass, 230V powered, II be chosen randomly. S902479664118 S902479664156 S FOR GAS BOILERS	1, EU-i+1m, EU-i+1CWU, 269 € mixing valves temperature, outside ten j, software update via USB siler controller, USB port 1, EU-i+1m, EU-i+1CWU, 271 € 77 € eased on floor temperature (if floor ser
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Ena Ena	EU-Wi-Fi OT ROOM REGULATOR WITH		temperature, changing the room set temperature basing	) on the outside temperature (weath
Tes Tes	control), outside temperature view	mperature, smart control of the CH boiler set 7, weekly-based heating program for room an <mark>intain of the system via web app: www.</mark>	l boiler, displaying alarms from heating device, acces to t	emperature charts of heating device
	Equipment: large screen, bulit-in room sensor * White or black casing. In case of lack of	r, in set additional wireless teperature senso <b>f colour selection color will be chosen ra</b>	r <b>EU-R-8b</b> and wired outdoor temperature sensor <b>EU-2</b> ndomly.	91p NTC
PECIAL OFFER!		WG.11.0108	5902479662909	246 €
		WITH Wi-F		
	EU-T-5z Wi-Fi wired two-state ro			
And	Functions: room temperature control, (if floor sensor EU-C-8f is used), t Eauioment: wireless temperature sensor EU-	temporary display backlit,	function, wired communication, additional o bulit-in Wi-Fi module, Flush mountable in electrical box (	control bəsed on floor tei iø60mm)
	Maintain of the system via web app: www			
		WG.20.0168	5902479665665	168 (
	EU-T-2xWi-Fi wired two-state roo Functions: room temperature control, (if floor sensor EU-C-8f is used), t	dəy/night progrəm, heəting/cooling	function, wired communication, additional o	control based on floor te
383		1 0 1 0	bulit-in Wi-Fi module, Flush mountable in electrical box (	ø60mm)
	Maintain of the system via web app: www	v.emodul.eu		
		WG.20.0168	5902479665665	103 (
		FOR FAN COIL		
	EU-R-KL2 ROOM THERMOSTAT FOR FAN	I COIL UNIT WITH WIRELESS COMMUNICA	TION TO THE SINUM CONTROL UNIT (FLUSH-MOUNTE	:D)
- 22	communication with the SINUM control unit. Co limits, configure hysteresis for each fan speed s	ontrol via SINUM central unit: Read/change separately, monitor the current status of ea	ontrol of three relays corresponding to fan coil speeds I, I operating mode: heating/cooling/off, set target temper ch relay, enable/disable the time overlay. The thermosta	ature, adjust minimum/maximum t
	Equipment: LCD display without backlight, mech	hanical buttons, thermostat power supply 230 WG.23.0245	IV AC, wireless communication TECH WTP 868 MHz 5902479668161	110€
		- A DICLEANING AND S		
		AIR CLEANING AND S	<b>FERILIZING</b>	
0	OTS-15 OZONE GENERATOR 15g/h - ADJU	USTABLE		lee intended for home use office so
-	Function: Ozone generator is designed for ozor a range of other places such as a bea	USTABLE nation of all types of rooms, flats, cars and c autu salon or a dentist's office where disinfe	argo spaces or air conditioning systems. The device is al ction of rooms is required. The ozone generator may als	o be used to disinfect and deodorise
	Function: Ozone generator is designed for ozor a range of other places such as a bea It is important to remember that dur	USTABLE nation of all types of rooms, flats, cars and c autu salon or a dentist's office where disinfe	argo spaces or air conditioning systems. The device is al stion of rooms is required. The ozone generator may als wed to stau in the room. <b>Proorammable device oper</b>	o be used to disinfect and deodorise
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	Function: Ozone generator is designed for ozor a range of other places such as a bee It is important to remember that dur adjusted to the size of the room Technical data: maximum performance: up to	USTABLE nation of all types of rooms, flats, cars and c auty salon or a dentist's office where disinfe ring ozonation, people or animals are not allo (specifying the room dimensions), or so o 15 000 mg/h, Method of ozone production rature: 5+50°C, acceptable relative ambient	argo spaces or air conditioning systems. The device is al ction of rooms is required. The ozone generator may als wed to stay in the room. <b>Programmable device opera</b> <b>it manually,</b> corona discharge, Fan capacity: 165 (±10%) m3/h, pov umidity: <80% RELH, weight: 2,7 kg, cable length: 1,5 m	o be used to disinfect and deodorise ation time - the operation time c ver consumption: 110W 1
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	<ul> <li>Function: Ozone generator is designed for ozor a range of other places such as a bes it is important to remember that dur adjusted to the size of the room if</li> <li>Technical data: maximum performance: up to fuse: 1,6A, ambient operating temper</li> <li>OTS-30 ozone GENERATOR 30g/h - AD.</li> <li>Function: Ozone generator is designed for ozo a range of other places such as a be it is important to remember that dur adjusted to the size of the room</li> <li>Technical data: maximum performance: up to fuse: 1,6A, ambient operating temper</li> <li>SPT-31 INOX AIR STERILISER - ADJUR</li> <li>Function: The main task of SPT-31 INOX is to e disinfect the air in a room. Thanks t room. For this purpose, the device I can be successfully used in offices,</li> <li>Technical data: maximum power; 75W, stand</li> </ul>	USTABLE nation of all types of rooms, flats, cars and c auty salon or a dentist's office where disinfe (specifying the room dimensions), or si of 15 000 mg/h, Method of ozone production rature: 5+50°C, acceptable relative ambient i WG.13.0032 JUSTABLE onation of all types of rooms, flats, cars and eauty salon or a dentist's office where disinf uring ozonation, people or animals are not all th (specifying the room dimensions), or si to 30 000 mg/h, Method of ozone productio erature: 5+50°C, acceptable relative ambient WG.13.0033 ISTABLE eliminate bacteria, viruses, mould, fungi and it to the use of appropriate technology and way has been equipped with specialized lamps wit , beauty salons, shops or homes. Itby power: 1,7W, lamp power: 15W (in lam capacity: up to 260 m3/h, maximum nois	argo spaces or air conditioning systems. The device is al tion of rooms is required. The ozone generator may als wed to stay in the room. <b>Programmable device opera</b> <b>it manually.</b> corona discharge, Fan capacity: 165 (±10%) m3/h, pov umidity: <80% REL.H, weight: 2,7 kg, cable length: 1,5 m <b>5902479663708</b> cargo spaces or air conditioning systems. The device is a ection of rooms is required. The ozone generator may al swed to stay in the room. <b>Programmable device oper</b> <b>et manually.</b> n: corona discharge, Fan capacity: 230 (±10%) m3/h, pi humidity: <80% REL.H, weight: 3,2 kg, cable length: 1,5 m <b>5902479663715</b> wher substances which are harmful to the body. The device elength, it is possible to conduct air sterilization on an o hout the wavelength range of 100-230 nm, thanks to with <b>p 2x15W)</b> , type of lamp: Philips TUV T8 15W G15, lifespar level: 44dB, device dimension: 145x295x625mm, filter co	o be used to disinfect and deodorise ation time - the operation time c ver consumption: 110W also intended for home use, office sy so be used to disinfect and deodorise ration time - the operation time ower consumption: 220W m vice uses UV radiation in order to eff ongoing basis without the need to lea nich they do not emit ozone. The air an: 9000 hours, radiation: UV-C 29 dimensions: 255x135x10mm
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	<ul> <li>Function: Ozone generator is designed for ozor a range of other places such as a bes it is important to remember that dur adjusted to the size of the room of fuse: 1,6A, ambient operating temper</li> <li>OTS-30 ozone GENERATOR 30g/h - AD.</li> <li>Function: Ozone generator is designed for ozo a range of other places such as a be it is important to remember that dur adjusted to the size of the room</li> <li>Function: Ozone generator is designed for ozo a range of other places such as a be it is important to remember that dur adjusted to the size of the room</li> <li>Technical data: maximum performance: up to fuse: 1,6A, ambient operating temper</li> <li>SPT-31 INOX AIR STERILISER - ADJUE</li> <li>Function: The main task of SPT-31 INOX is to e disinfect the air in a room. Thanks t room. For this purpose, the device 1 can be successfully used in offices,</li> <li>Technical data: maximum power: 75W, stand wavelength, maximum air flow of wavelength, maximum air flow of AUV uv FLOW-THROUGH LAMP FOR WATT</li> <li>Function: The UV flow-through lamp uses ultr water safe for drinking and househ Technical Data:</li> <li>With Controller:</li> <li>AUV-2.71 S : flow rate 2.71m3/h, power 41 W</li> <li>AUV-1.36 S: flow rate 1.36m3/h, power 21 W</li> <li>AUV-2.71 S</li> </ul>	USTABLE nation of all types of rooms, flats, cars and c auty salon or a dentist's office where disinfe (specifying the room dimensions), or si of 5000 mg/h, Method of ozone production rature: S+50°C, acceptable relative ambient I WG.13.0032 JUSTABLE onation of all types of rooms, flats, cars and eauty salon or a dentist's office where disinf uring ozonation, people or animals are not all n (specifying the room dimensions), or si to 30 000 mg/h, Method of ozone productio erature: S+50°C, acceptable relative ambient WG.13.0033 ISTABLE eliminate bacteria, viruses, mould, fungi and i to the use of appropriate technology and way has been equipped with specialized lamps wit be apacity: up to 260 m3/h, maximum noiss WG.13.0004 ER raviolet radiation with a UV-C wavelength, wh told use, eliminating the risk of waterborne d Without Controller: AUV-2.71: flow rate 2.71m AUV-1.81: flow rate 1.81m3 AUV-1.36: flow rate 1.36m3 WG.13.0102	argo spaces or air conditioning systems. The device is al tion of rooms is required. The ozone generator may als wed to stay in the room. <b>Programmable device opera</b> <b>it manually,</b> corona discharge, Fan capacity: 165 (±10%) m3/h, pow umidity: <80% RELH, weight: 2,7 kg, cable length: 1,5 m <b>5902479663708</b> cargo spaces or air conditioning systems. The device is a action of rooms is required. The ozone generator may al wed to stay in the room. <b>Programmable device oper</b> <b>it manually,</b> n: corona discharge, Fan capacity: 230 (±10%) m3/h, pi humidity: <80% RELH, weight: 3,2 kg, cable length: 1,5 m <b>5902479663715</b> ther substances which are harmful to the body. The device length, it is possible to conduct air sterilization on an o hout the wavelength range of 100-230 nm, thanks to wf <b>p 2x15W)</b> , type of lamp: Philips TUV T8 15W G15, lifespace level: 44dB, device dimension: 145x295x625mm, filter of <b>5902479664620</b> ich destroys the DNA of microorganisms such as bacter seases. 3/h, power 41 W AUV-0.2 flow rate 0.2m /h, power 28 W Wh, power 21 W <b>5902479666334</b>	o be used to disinfect and deodorise ation time - the operation time of ver consumption: 110W also intended for home use, office sy iso be used to disinfect and deodorise ration time - the operation time ower consumption: 220W m vice uses UV radiation in order to eff ingoing basis without the need to leat inch they do not emit ozone. The air an: 9000 hours, radiation: UV-C 22 dimensions: 255x135x10mm via, viruses, and protozoa. This make 3/h, power 8 W
	<ul> <li>Function: Ozone generator is designed for ozor a range of other places such as a besit to important to remember that duradjusted to the size of the room of fuse: 1,6A, ambient operating temper</li> <li>OTS-30 ozone GENERATOR 30g/h - AD.</li> <li>Function: Ozone generator is designed for ozor a range of other places such as a besit is important to remember that duradjusted to the size of the room.</li> <li>Function: Ozone generator is designed for ozor a range of other places such as a besit is important to remember that duradjusted to the size of the room.</li> <li>Function: Ozone generator is designed for ozor a range of other places such as a besit is important to remember that duradjusted to the size of the room.</li> <li>Technical data: maximum performance: up to fuse: 1,6A, ambient operating temper</li> <li>SPT-31 INOX AIR STERILISER - ADJU.</li> <li>Function: The main task of SPT-31 INOX is to endisinfect the air in a room. Thanks to room. For this purpose, the device to can be successfully used in offices.</li> <li>Technical data: maximum power: 75W, stand wavelength, maximum air flow of wavelength, maximum air flow of wavelength.</li> <li>AUV uv FLOW-THROUGH LAMP FOR WATH</li> <li>Function: The UV flow-through lamp uses ultr water safe for drinking and househow the can be size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the can be size size for drinking and househow the</li></ul>	USTABLE nation of all types of rooms, flats, cars and c auty salon or a dentist's office where disinfe (specifying the room dimensions), or si of 5000 mg/h, Method of ozone production rature: S+50°C, acceptable relative ambient I WG.13.0032 JUSTABLE onation of all types of rooms, flats, cars and eauty salon or a dentist's office where disinf uring ozonation, people or animals are not all of (specifying the room dimensions), or si to 30 000 mg/h, Method of ozone productio erature: S+50°C, acceptable relative ambient WG.13.0033 ISTABLE eliminate bacteria, viruses, mould, fungi and of to the use of appropriate technology and way has been equipped with specialized lamps wit by power: 1,7W, lamp power: 15W (in lam capacity: up to 260 m3/h, maximum noisi WG.13.0004 ER aviolet radiation with a UV-C wavelength, wh told use, eliminating the risk of waterborne d Without Controller: AUV-2.71: flow rate 2.71m AUV-1.81: flow rate 1.81m3 AUV-1.36: flow rate 1.36m3 WG.13.0102 WG.13.0110	argo spaces or air conditioning systems. The device is al tion of rooms is required. The ozone generator may als wed to stay in the room. <b>Programmable device opera</b> <b>it manually,</b> corona discharge, Fan capacity: 165 (±10%) m3/h, pow umidity: <80% RELH, weight: 2,7 kg, cable length: 1,5 m <b>5902479663708</b> cargo spaces or air conditioning systems. The device is a action of rooms is required. The ozone generator may al bwed to stay in the room. <b>Programmable device oper</b> <b>it manually,</b> n: corona discharge, Fan capacity: 230 (±10%) m3/h, pi humidity: <80% RELH, weight: 3,2 kg, cable length: 1,5 i <b>5902479663715</b> ther substances which are harmful to the body. The device length, it is possible to conduct air sterilization on an o hout the wavelength range of 100-230 nm, thanks to wf <b>p 2x15W)</b> , type of lamp: Philips TUV T8 15W G15, lifespace level: 44dB, device dimension: 145x295x625mm, filter of <b>59024796664620</b> ich destroys the DNA of microorganisms such as bacter seases. 3/h, power 41 W AUV-0.2 flow rate 0.2m /h, power 28 W 3/h, power 21 W <b>59024796666334</b> <b>5902479666334</b>	o be used to disinfect and deodorise ation time - the operation time of ver consumption: 110W also intended for home use, office sy iso be used to disinfect and deodorise ration time - the operation time ower consumption: 220W m vice uses UV radiation in order to eff ingoing basis without the need to lea inch they do not emit ozone. The air an: 9000 hours, radiation: UV-C 22 dimensions: 255x135x10mm via, viruses, and protozoa. This make 3/h, power 8 W 498 € 458
	<ul> <li>Function: Ozone generator is designed for ozor a range of other places such as a bes it is important to remember that dur adjusted to the size of the room of fuse: 1,6A, ambient operating temper</li> <li>OTS-30 ozone GENERATOR 30g/h - AD. Function: Ozone generator is designed for ozo a range of other places such as a be it is important to remember that dur adjusted to the size of the room</li> <li>Function: Ozone generator is designed for ozo a range of other places such as a be it is important to remember that dur adjusted to the size of the room</li> <li>Technical data: maximum performance: up to fuse: 1,6A, ambient operating temper</li> <li>SPT-31 INOX AIR STERILISER - ADJUR</li> <li>Function: The main task of SPT-31 INOX is to e disinfect the air in a room. Thanks t room. For this purpose, the device t can be successfully used in offices,</li> <li>Technical data: maximum power: 75W, stand wavelength, maximum air flow of waver safe for drinking and househ the sing safe for drinking and househ the sing safe for drinking and househ the controller:</li> <li>AUV 2.71 S : flow rate 2.71m3/h, power 41 W AUV-1.81 S; flow rate 1.36m3/h, power 21 W</li> <li>AUV-2.71 S AUV-1.81 S AUV-1.81 S AUV-1.36 S</li> </ul>	USTABLE nation of all types of rooms, flats, cars and c auty salon or a dentist's office where disinfe (specifying the room dimensions), or si of 5000 mg/h, Method of ozone production rature: S+50°C, acceptable relative ambient I WG.13.0032 JUSTABLE onation of all types of rooms, flats, cars and eauty salon or a dentist's office where disinf uring ozonation, people or animals are not all o (specifying the room dimensions), or si to 30 000 mg/h, Method of ozone productio rature: S+50°C, acceptable relative ambient WG.13.0033 ISTABLE eliminate bacteria, viruses, mould, fungi and i to the use of appropriate technology and way has been equipped with specialized lamps wit beauty salons, shops or homes. Hy power: 1,7W, lamp power: 15W (in lam capacity: up to 260 m3/h, maximum noise WG.13.0004 ER aviolet radiation with a UV-C wavelength, wh told use, eliminating the risk of waterborne d Without Controller: AUV-2.11: flow rate 1.36m; WG.13.0102 WG.13.0110 WG.13.0111	argo spaces or air conditioning systems. The device is al tion of rooms is required. The ozone generator may als wed to stay in the room. <b>Programmable device opera</b> <b>it manually,</b> corona discharge, Fan capacity: 165 (±10%) m3/h, pow umidity: <80% RELH, weight: 2,7 kg, cable length: 1,5 m <b>5902479663708</b> cargo spaces or air conditioning systems. The device is a action of rooms is required. The ozone generator may al bwed to stay in the room. <b>Programmable device oper</b> <b>it manually,</b> n: corona discharge, Fan capacity: 230 (±10%) m3/h, pi humidity: <80% RELH, weight: 3,2 kg, cable length: 1,5 i <b>5902479663715</b> ther substances which are harmful to the body. The device length, it is possible to conduct air sterilization on an o hout the wavelength range of 100-230 nm, thanks to wf <b>p 2x15W)</b> , type of lamp: Philips TUV T8 15W G15, lifespa level: 44dB, device dimension: 145x295x625mm, filter of <b>59024796664620</b> ich destroys the DNA of microorganisms such as bacter seases. 3/h, power 41 W AUV-0.2 flow rate 0.2m /h, power 28 W V/h, power 21 W <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b>	o be used to disinfect and deodorise ation time - the operation time c ver consumption: 110W also intended for home use, office s so be used to disinfect and deodoris ration time - the operation time ower consumption: 220W m vice uses UV radiation in order to ef ongoing basis without the need to lea nich they do not emit ozone. The air an: 9000 hours, radiation: UV-C 22 dimensions: 255x135x10mm ia, viruses, and protozoa. This make 3/h, power 8 W 498 € 458 € 431 €
	<ul> <li>Function: Ozone generator is designed for ozor a range of other places such as a bes it is important to remember that dur adjusted to the size of the room of fuse: 1,6A, ambient operating temper</li> <li>OTS-30 ozone GENERATOR 30g/h - AD.</li> <li>Function: Ozone generator is designed for ozo a range of other places such as a be it is important to remember that du adjusted to the size of the room</li> <li>Function: Ozone generator is designed for ozo a range of other places such as a be it is important to remember that du adjusted to the size of the room</li> <li>Technical data: maximum performance: up t fuse: 1,6A, ambient operating temper</li> <li>SPT-31 INOX AIR STERILISER - ADJUR</li> <li>Function: The main task of SPT-31 INOX is to e disinfect the air in a room. Thanks t room. For this purpose, the device I can be successfully used in offices,</li> <li>Technical data: maximum power: 75W, stand wavelength, maximum air flow of water safe for drinking and househ trachical Data:</li> <li>With Controller:</li> <li>AUV-2.71 S : flow rate 2.71m3/h, power 41 W AUV-1.81 S; flow rate 1.36m3/h, power 28 W AUV-1.36 S; flow rate 1.36m3/h, power 21 W</li> <li>AUV-2.71 S</li> <li>AUV-2.71 S</li> </ul>	USTABLE nation of all types of rooms, flats, cars and c auty salon or a dentist's office where disinfe (specifying the room dimensions), or si of 5000 mg/h, Method of ozone production rature: S+50°C, acceptable relative ambient I WG.13.0032 JUSTABLE onation of all types of rooms, flats, cars and eauty salon or a dentist's office where disinf uring ozonation, people or animals are not all o (specifying the room dimensions), or si to 30 000 mg/h, Method of ozone productio erature: S+50°C, acceptable relative ambient WG.13.0033 ISTABLE eliminate bacteria, viruses, mould, fungi and i to the use of appropriate technology and way has been equipped with specialized lamps wit beauty salons, shops or homes. Itby power: 1,7W, lamp power: 15W (in lam capacity: up to 260 m3/h, maximum noise WG.13.0004 ER aviolet radiation with a UV-C wavelength, wh told use, eliminating the risk of waterborne d Without Controller: AUV-2.71: flow rate 2.71m AUV-1.81: flow rate 1.36m; WG.13.0110 WG.13.0111 WG.13.0112	argo spaces or air conditioning systems. The device is al tion of rooms is required. The ozone generator may als wed to stay in the room. <b>Programmable device opera</b> <b>it manually,</b> corona discharge, Fan capacity: 165 (±10%) m3/h, pov umidity: <80% RELH, weight: 2,7 kg, cable length: 1,5 m <b>5902479663708</b> cargo spaces or air conditioning systems. The device is a action of rooms is required. The ozone generator may al bwed to stay in the room. <b>Programmable device oper</b> <b>et manually,</b> n: corona discharge, Fan capacity: 230 (±10%) m3/h, pi humidity: <80% RELH, weight: 3,2 kg, cable length: 1,5 i <b>5902479663715</b> ther substances which are harmful to the body. The device length, it is possible to conduct air sterilization on an o hout the wavelength range of 100-230 nm, thanks to wf <b>p 2x15W)</b> , type of lamp: Philips TUV T8 15W G15, lifespa: level: 44dB, device dimension: 145x295x625mm, filter of <b>59024796664620</b> ich destroys the DNA of microorganisms such as bacter seases. 3/h, power 41 W AUV-0.2 flow rate 0.2m X/h, power 28 W X/h, power 21 W <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b> <b>5902479666358</b> <b>5902479666358</b> <b>5902479666358</b>	o be used to disinfect and deodorise ation time - the operation time c ver consumption: 110W also intended for home use, office sy so be used to disinfect and deodoris ration time - the operation time ower consumption: 220W m vice uses UV radiation in order to eff ingoing basis without the need to lea nich they do not emit ozone. The air an: 9000 hours, radiation: UV-C 24 dimensions: 255x135x10mm (C) ria, viruses, and protozoa. This make 3/h, power 8 W 498 € 431 € 238 €
	<ul> <li>Function: Ozone generator is designed for ozor a range of other places such as a bes it is important to remember that dur adjusted to the size of the room of fuse: 1,6A, ambient operating temper</li> <li>OTS-30 ozone GENERATOR 30g/h - AD. Function: Ozone generator is designed for ozo a range of other places such as a be it is important to remember that dur adjusted to the size of the room</li> <li>Function: Ozone generator is designed for ozo a range of other places such as a be it is important to remember that dur adjusted to the size of the room</li> <li>Technical data: maximum performance: up to fuse: 1,6A, ambient operating temper</li> <li>SPT-31 INOX AIR STERILISER - ADJUR</li> <li>Function: The main task of SPT-31 INOX is to e disinfect the air in a room. Thanks t room. For this purpose, the device t can be successfully used in offices,</li> <li>Technical data: maximum power: 75W, stand wavelength, maximum air flow of wave safe for drinking and househer water safe for drinking and househer water safe for drinking and househer</li> <li>AUV vv FLOW-THROUGH LAMP FOR WATT Function: The UV flow-through lamp uses ultr water safe for drinking and househer adv-2.71 S : flow rate 2.71m3/h, power 41 W AUV-2.71 S : flow rate 1.36m3/h, power 28 W AUV-1.36 S : flow rate 1.36m3/h, power 21 W</li> </ul>	USTABLE nation of all types of rooms, flats, cars and c auty salon or a dentist's office where disinfe (specifying the room dimensions), or si of 5000 mg/h, Method of ozone production rature: S+50°C, acceptable relative ambient I WG.13.0032 JUSTABLE onation of all types of rooms, flats, cars and eauty salon or a dentist's office where disinf uring ozonation, people or animals are not all o (specifying the room dimensions), or si to 30 000 mg/h, Method of ozone productio rature: S+50°C, acceptable relative ambient WG.13.0033 ISTABLE eliminate bacteria, viruses, mould, fungi and i to the use of appropriate technology and way has been equipped with specialized lamps wit beauty salons, shops or homes. Hy power: 1,7W, lamp power: 15W (in lam capacity: up to 260 m3/h, maximum noise WG.13.0004 ER aviolet radiation with a UV-C wavelength, wh told use, eliminating the risk of waterborne d Without Controller: AUV-2.11: flow rate 1.36m; WG.13.0102 WG.13.0110 WG.13.0111	argo spaces or air conditioning systems. The device is al tion of rooms is required. The ozone generator may als wed to stay in the room. <b>Programmable device opera</b> <b>it manually,</b> corona discharge, Fan capacity: 165 (±10%) m3/h, pow umidity: <80% RELH, weight: 2,7 kg, cable length: 1,5 m <b>5902479663708</b> cargo spaces or air conditioning systems. The device is a action of rooms is required. The ozone generator may al bwed to stay in the room. <b>Programmable device oper</b> <b>it manually,</b> n: corona discharge, Fan capacity: 230 (±10%) m3/h, pi humidity: <80% RELH, weight: 3,2 kg, cable length: 1,5 i <b>5902479663715</b> ther substances which are harmful to the body. The device length, it is possible to conduct air sterilization on an o hout the wavelength range of 100-230 nm, thanks to wf <b>p 2x15W)</b> , type of lamp: Philips TUV T8 15W G15, lifespa level: 44dB, device dimension: 145x295x625mm, filter of <b>59024796664620</b> ich destroys the DNA of microorganisms such as bacter seases. 3/h, power 41 W AUV-0.2 flow rate 0.2m /h, power 28 W V/h, power 21 W <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b> <b>5902479666334</b>	o be used to disinfect and deodorise ation time - the operation time c ver consumption: 110W also intended for home use, office s so be used to disinfect and deodoris ration time - the operation time ower consumption: 220W m vice uses UV radiation in order to ef ongoing basis without the need to lea nich they do not emit ozone. The air an: 9000 hours, radiation: UV-C 22 dimensions: 255x135x10mm ia, viruses, and protozoa. This make 3/h, power 8 W 498 € 458 € 431 €



#### **INSTALLATION CONTROLLERS**

	EU-27i INSTALLATION CONTROLLER (	<mark>(2 PUMPS)</mark> Iditional DHW or floor pump, anti-stop function,	anti-franza function	
		sensor, additional pump temperature sensor.		
		WG.14.0058	5901445470319	97€
	EU-427i INSTALLATION CONTROLLER Functions: time-based or temperature-based	sed control of the three pumps, anti-stop funct	ion, anti-freeze function, the possibility of setting any pump pr	iorities, possibility of connecting a
	room regulator with traditiona <b>Equipment:</b> LCD display, three temperatur	ıl communication ( a two-state regulator – ON/ re sensors	0++)	
		WG.14.0065	5901445470364	136€
ST-513	EU-513 INPUTS INTEGRATOR - 5 Functions: Integration of 5 voltage inputs,	control of one 230V output		
		WG.05.0027	5902479661414	73€
	EU-517 2 HEATING CIRCUITS MODUL	E		
\$1-517 Meteriological access			communication (on/off), control of potential free contact	
		WG.05.0158	5902479661230	68€
-		R (1 MIXING VALVE ACTUATOR) (EXPANSION by mixing valve, return water temperature prot	I MODULE FOR MAIN CONTROLLER) ection, weather-based regulation, week-based regulation, the p	ossibility of connecting room regulator
		WG.05.0030	5902479661612	149€
TECH	EU-i-1 MIXING VALVE CONTROLLER (1			
	Functions: control of the three- or four-w orotection, weather-based real	vəy mixing vəlve, vəlve pump control, the possib Jlətion, week-bəsed requlation, the possibilitu o	ility of controlling two valves by means of additional i-1 or i-1n f connecting room regulator with RS or traditional communica	n modules, return water temperature tion, the possibility of connecting EU-
		le. USB port for software update <mark>Maintenance</mark> perature sensor, return water temperature ser		
		WG.14.0067	5902479661698	204€
TECH	FIL-1-1 DHW MIVING VALVE CONTROL	OLLER (1 MIXING VALVE ACTUATOR + DHW)		
and the second	Functions: control of the three- or four-w	vau mixino valve, valve oumo control. DHW oum	o control, the possibility of controlling two valves by means of	additional i-1 or i-1m modules, return
	of connecting EU-505 Ethernet	/EU-Wi-Fi RS module. USB port for software up	ion, the possibility of connecting room regulator with RS or tr date <mark>Maintenance via emodul app</mark> sor, DHW temperature sensor, external sensor.	aditional communication, the possibility
		WG.14.0068	5902479661674	213€
		OLLER WITH OPENTHERM (2 MIXING VALVE		
	two configurable voltage outpu communication (two-state, on,	uts, return water temperature protection. Wea /off). Possibility of connecting room regulator eans of additional i-1, i-1m, modules. the possibi	vo mixing valves, two mixing valve pumps, DHW pump control, ther-based and week-based regulation. Possibility of connectin with RS communication (overview and eidtion of temperatures lity of connecting EU-505 Ethernet/EU-Wi-Fi RS modules, 2 out	g three room regulators with standard from main controller). The possibility
		6 temperature sensors for any configuration, e		000.0
	EU-i-3 PLUS INSTALLATION CONTRA	WG.14.0164 Oller with opentherm (3 mixing valve A	5902479665061 CTUATORS + SOLAR INSALLATION)	393€
1001	Functions: Possibility of control heating d outputs, two configurable volta connecting three room regulat temperatures from main contr	evice with OpenTherm, smooth control of the t ge outputs, maintanance simply solar installati ors with standard communication (two-state. c	hree mixing valves, three mixing valve pumps, DHW pump contr on ,return water temperature protection. Weather-based and v n/off). Possibility of connecting room regulator with RS comm y means of additional i-1, i-1m modules. the possibility of conn	veek-based regulation. Possibility of unication (overview and eidtion of
		6 temperature sensors for any configuration, e WG.14.0072	xternal sensor, collector sensor (PT-1000) 5902479661803	462€

55.87	EU-RI-1 WIRED ROOM REGULATOR WITH RS COMM	IUNICATION EU-I-2 OR EU-I-3 PLUS		
235	Functions: room temperature control, day/night program		rk with installation controller EU-1-2, EU-1-3 ( v	with new firmwere) and EU-I-3 PLUS
	Equipment: bulit-in room temperature sensor, LCD displa	y,		
	WG 1	1.0216	5902479663678	82€
	EU-11 DHW CIRCULATION REGULATOR			China and China
	Functions: controlling circulating pump operation, monit pump activation), anti-stop function, adjustat	oring the pre-set temperature in a heating circuit, s ile numo operation time	mart control of the circulation system, protec	ction against overheating (UHW
	Principle of operation: DHW circulation regulator is int		user's needs. In an economical and conveni	iont way, it reduces the time needed
<u> </u>	for hot water to reach the fixtures. It controls the circula	ting pump which, when the user draws water, accel	erates the flow of hot water to the fixture, ex	changing the water there for hot
	water at the desired temperature in the circulation branc	h and at the tap. The system monitors the temperat	ture set by the user in the circulation branch :	and it activates the pump only when
	the pre-set temperature drops. Thus it does not generate			
	WG.1	4.0043	5902479661704	244€
	SOLAR I	<b>NSTALLATION CONTROL</b>	LERS	
<u>305</u>	EU-401N PWM SOLAR INSTALLATION CONTROL			e.,
	Functions: control of the solar pump using PWM signal, s output, the possibility of connecting EU-505 E	upervision and handling of the solar system operatio thernet/FII-Wi-Fi RS modules	on, protection against overheating and freezing	) of the collector, voltage-free
	Equipment: large, clear LCD display, collector temperature			
	•••••••	9.0013	5902479662411	180€
			3302473002411	100 £
26757	EU-402N PWM solar installation control			
	Functions: control of the solar pump using PWM signal, co	ontrol of the pumps (or the pump and the valve), the p pervision and handling of the solar system operation (	possibility of connecting additional device: circu	lation pump, electric heater or
-	freezing of the collector, the possibility of con	pervision and nanoling of the solar system operation t recting EU-505 Ethernet/EU-Wi-Fi RS modules.	using 17 possible contrigor acions of the system,	полестон адания олегнизатий эно
	<b>Equipment:</b> large, clear LCD display, two collector tempe	5	SPDSOFS	
		9.0015	5901445470562	210 €
	110.1		3301443410302	L10 0
		PUMP CONTROLLERS		
And the second second	EU-19 PUMP CONTROLLER			
	Functions: CH pump control, anti-stop function.			
-111-	Equipment: CH temperature sensor, potentiometer to adj	just the set temperature		
	WG.1	4.0044	5901445470005	41€
	EU-20 PUMP CONTROLLER			
	Functions: CH pump control			
	Equipment: CH temperature sensor, potentiometer to ad	· ·		
	WG.1	4.0045	5901445470012	40€
	EU-21 PUMP CONTROLLER			
	Functions: CH pump control, possible operation as a ther	mostat, anti-stop function, anti-freeze function.		
THE	Equipment: CH temperature sensor, LED display			
	WG.1	.4.0048	5901445470142	56€
and the second se	EU-21 R PUMP CONTROLLER			
<b>10</b> - 2	Functions: CH pump control, possible operation as a ther	mostat, anti-stop function, anti-freeze function, volt	tage-free contact	
	Equipment: CH temperature sensor, LED display	•		
	WG.1	14.0170	5901445470753	63€
TECH				
	EU-21 DHW PUMP CONTROLLER			
	Functions: DHW pump control, anti-stop function, anti-fr	eeze function, potential-free output control, delta of	f DHW and CH temperatures to set, protection	əgəinst DHW tənk freezing
	Equipment: 2x temperature sensor, LED display			
	WG 1	4.0048	5901445470654	93 €
7171	110.1		0001440410004	000
	EU-21 BUFFER PUMP CONTROLLER			
	Functions: buffer pump control, anti-stop function, anti	-freeze function, potential-free output control, prote	ection against buffer tank freezing	
	Equipment: 2x temperature sensor, LED display			
				00.0
	WG.1	4.0047	5901445470661	93€
	СНА	RGING BOILER CONTROLLER	1S	
	EU-22 SIGMA CHARGING BOILER CONTROLLERS		1 a	
H	Functions: control of the fan and CH pump, in SIGMA vers			
	Equipment: CH temperature sensor, LED display, tempera			
		1.0060	5901445470920	115€
(Inclusion of the local day)	EU-24 SIGMA CHARGING BOILER CONTROLLERS			
	Functions: control of the fan and CH pump~, in SIGMA ver	rsion (slower fan operation when the central heating	g approaches the set temperature)	
	Equipment: CH temperature sensor, LED display, tempera			
		21.0063	5901445470937	120€
		100 million (1997)		



-	EU-28n CHARGING BOILER CONTROLLERS			
		mp control, the possibility of connecting two-state roo	om regulator (on/off),	
	Equipment: CH temperature sensor, DHW temp	erature sensor, LCD display, temperature protection		
		WG.21.0131	5901445470104	148€
	EU-28n zPID charging boiler contr	NI I FR		
	Functions: automatic control of the fan operati	on, CH and DHW pumps control, zPID software (smart s		
	Equipment: LCD display, CH temperature sensor	, DHW temperature sensor, flue gas sensor, temperatu		
		WG.21.0070	5901445470289	216€
12	<b>EU-81</b> CHARGING BOILER CONTROLLER			
0000		imp control, the possibility of connecting two-state roo erature sensor, LCD display, controller in metal casing f	-	
	Equipment. on composition o control, privi comp	WG.21.0076	5901445470265	177€
	EU-81 zPID charging boiler control			
2000		on, CH and DHW pumps control, zPID software (smart s	settings for operating parameters)	
	Equipment: LCD display, CH temperature sensor	, DHW temperature sensor, flue gas sensor, temperatu		
		WG.21.0085	5901445470302	242€
	EU-880 zPID charging boiler contr			
	edition of boiler parameters) or two-	on, CH, DHW and additional pumps control, mixing valve state room regulator (on/off), possibility of connectin	control, possibility of connecting room regulator with g and EU-505/EU-Wi-Fi RS Ethernet module. Possibility i	rs communication (preview and of controllig two additional mixing
	valves using EU-i1m, EU-i-1 modules, a	PID software (smart settings for operating parameter	'S].	
	<b>Equipment:</b> large graphic display facilitating the supply cable for controller and pum	s, temperature protection, single-module panel casing	NHW, mixing valve, return water, and flue gas sensors, e for installation on the boiler, controller in metal casing	) obudowie nakotłowej
		WG.21.0092	5902479660004	431€
		OILER WITH FEEDER CONTRO	OLLERS	
Sector Sector Sector	EU-37n RS BOILER WITH FEEDER CONTR			
	Functions: control of the fan and feeding screw the possibility of controlling two val- control (optional).	r or piston feeder (EU- 37n RS H), CH and DHW pumps c /es by means of additional EU-i-1m, EU-i-1 modules, the	control, the possibility of connecting EU-505 Ethernet/E possibility of connecting room regulator with RS or tra	U-Wi-Fi RS modules (*RS option), aditional communication, weekly
	Equipment: LCD display, CH and DHW temperatu		mperature protection, panel casing for installation on t	he boiler
vension FIL 19n DC II		WG.17.0061 WG.17.0064	5902479661834	274€
version EU-37n RS H	EU-480 N BOILER WITH FEEDER CONTRO		5902479661841	
	Functions: control of the fan and feedino screw	or oiston feeder (FU- 480 H). CH. DHW. floor and circu	ulation pumps control, contol of the mixing valve, the po	ossibility of connecting room
	regulator with RS or traditional com EU-I-1m modules	munication, the possibility of connecting EU-505 Etheri	net/EU-Wi-Fi RS modules, the possibility of controlling t	wo vaives by means of additional
			)HW, mixing valve, return water, and flue gas sensors, e g for installation on the boiler, controller in metal casing	
		WG.17.0423	5902479662565	538€
version EU-480 H		WG.17.0071	5902479661179	539€
		FIREPLACE CONTROLLER	S	
	EU-391 zPID FIREPLACE CONTROLLER (			
	gas boiler on and of, depending on th Ethernet/EU-Wi-Fi RS modules. <b>Mair</b>	e desired circuit water temperature minus hysteresis, <b>tenance via emodul app</b>	ouffer pump control or laddomat control, throttle contr zPID software, buffer maintanance (two sensors), the	ol, a contactor switching the possibility of connecting EU-505
-100	Equipment: flue gas sensor, floor, DHW, CH, top	and bottom buffer sensors, throttle 100mm (for an ex	-	
ø100 ø120		WG.10.0033 WG.10.0034	5902479660646 5902479662589	420€ 434€
ø150		WG.10.0035	5902479662596	448€
Same a	EU-392 zPID fireplace controller	(COLOUR TOUCHSCREEN)		
	Functions: control of the circulation pump. con	trol of the additional pump. DHW pump or floor pump. t	ouffer pump control or laddomat control, throttle contr	rol, a contactor switching the
	gas boiler on and of, depending on th Ethernet/EU-Wi-Fi RS modules, <b>Mai</b> r	e desired circuit water temperature minus hysteresis, I <b>tenance via emodul app</b>	zPID software, buffer maintanance (two sensors), the	possibility of connecting EU-505
		and bottom buffer sensors, throttle 100mm (for an ex	trə chərge 120 or 150mm), colour touchscreen	
ø100		WG.10.0051	5902479660639	448€
ø120		WG.10.0052	5902479662602	462 €
ø150		WG.10.0053	5902479662619	476€
	THROTTLE			
	Available diameters: 100mm, 120mm, 150mm			
	100	WG.10.0002	5902479661247	
	120	WG.10.0006	5902479662473	
Ø	150	WG.10.0009	5902479662480	

#### ADDITIONAL MODULES / ACCESSORIES





	THREAD ADAPTER FOR Wireles VALVEX > M30x1.5 >	s electric actuator STT-868 or ST	T-869	
	VALVEN > MOUXI,0 >	WG.12.0003	5902479662756	12€
	THREAD ADAPTER FOR Wireles PINTOSSI> M26x1,5 >	s electric actuator STT-868 or ST		
		WG.12.0002	5902479662763	12€
À	THREAD ADAPTER FOR Wireles COMAP/HERZ > M30x1,5 >	s electric actuator STT-868 or ST	T-869	
	,.	WG.12.0001	5902479662770	12€
		ion to room regulator consists of two modules: ommunication and own power supply. communication without own power supply (e.g. EU-280). n bewteen EU-505 Ethernet with the main CH boiler contr		
_		WG.05.0023	5902479660158	91€
	<b>EU-262 SET FOR WIRELESS CO</b> Wireless communication set for two-state room r			
		WG.05.0024	5902479660165	89€
	RS splitter			
		WG.05.0147	5902479661506	15€
	RS splitter RS-8 8 RS outputs			
		WG.05.0203	5902479665078	40€
	2-POLE CONTACTOR WITH PRO	TECTION		
	••	al devices. Major application is to control heating s		
		0 V AC (50 Hz). Maximum coil current consumotion	r: 8 VA. Maximum coil load: up to 4kW (deo	endino on the applied protection)
	The set includes: contactor, fuse, wiring (po	D V AC (50 Hz), Maximum coil current consumption wer supply, male and female plugs)	· · · ·	
			:: 8 VA, Məximum coil loəd: up to 4kW (dep 5902479661513	ending on the applied protection) 137€
			· · · ·	
		wer supply, male and female plugs)  ADDITIONAL SENSORS  ATURE SENSOR	· · · ·	
	The set includes: contactor, fuse, wiring (po <b>EU-291P KTY wired outside temper</b> Sensor dedicated for controllers equipoed with m	wer supply, male and female plugs)  ADDITIONAL SENSORS  ATURE SENSOR	· · · ·	
	The set includes: contactor, fuse, wiring (po <b>EU-291P KTY wired outside temper</b> Sensor dedicated for controllers equipoed with m	ADDITIONAL SENSORS AURE SENSOR ixing valve control WG.03.0063	5902479661513	137€
	The set includes: contactor, fuse, wiring (po <b>EU-291P KTY wired outside temper</b> Sensor dedicated for controllers equipped with m e.g. EU-430, i-1, i-1m, EU-880 zPID, EU-480 <b>EU-291P NTC wired outside temper</b>	ADDITIONAL SENSORS AURE SENSOR ixing valve control WG.03.0063	5902479661513	137€
	The set includes: contactor, fuse, wiring (po <b>EU-291P KTY wired outside temper</b> Sensor dedicated for controllers equipped with m e.g. EU-430, i-1, i-1m, EU-880 zPID, EU-480 <b>EU-291P NTC wired outside temper</b>	wer supply, male and female plugs)  ADUITIONAL CENSORS  ATURE SENSOR  WG.03.0063  WG.03.0064  • NTC TYPE	5902479661513	137 € 21€
150cm 250cm	The set includes: contactor, fuse, wiring (po EU-291P KTY wired outside temperal Sensor dedicated for controllers equipped with m e.g. EU-430, i-1, i-1m, EU-880 zPID, EU-480 EU-291P NTC wired outside temperal Sensor dedicated for EU-L-9 controller FLOOR TEMPERATURE SENSOR	wer supply, male and female plugs)  ADUITIONAL CENSORS  ATURE SENSOR  WG.03.0063  WG.03.0064  • NTC TYPE	5902479661513	137 € 21€
	The set includes: contactor, fuse, wiring (po EU-291P KTY wired outside temperal Sensor dedicated for controllers equipped with m e.g. EU-430, i-1, i-1m, EU-880 zPID, EU-480 EU-291P NTC wired outside temperal Sensor dedicated for EU-L-9 controller FLOOR TEMPERATURE SENSOR	ADDITIONAL SELISONS ADDITIONAL SELISONS ADDITIONAL SELISONS ATURE SENSOR WG.03.0063 ATURE SENSOR WG.03.0064 • NTC TYPE ge for each meter: 1 EUR NETTO WG.01.0031 WG.01.0032 RE SENSOR - KTY TYPE ge for each meter: 1 EUR NETTO	5902479661513 5902479660899 5902479662732 5902479661209	137 € 21 € 21 € 21 €
250cm	The set includes: contactor, fuse, wiring (por EU-291P KTY wired outside temperal Sensor dedicated for controllers equipped with m e.g. EU-430, i-1, i-1m, EU-880 zPID, EU-480 EU-291P NTC wired outside temperal Sensor dedicated for EU-L-9 controller FLOOR TEMPERATURE SENSOR (plastified PVC cable insulation) 1,5m - extra char (plastified PVC cable insulation) 1,5m - extra char	ADDITIONAL SENSOR ADDITIONAL SENSOR ATURE SENSOR WG.03.0063 ATURE SENSOR WG.03.0064 • NTC TYPE ge for each meter: 1 EUR NETTO WG.01.0031 WG.01.0032 RE SENSOR - KTY TYPE ge for each meter: 1 EUR NETTO curacy : 1%, Range of operation: -25+90°C	5902479661513 5902479660899 5902479660899 5902479662732 5902479661209 5902479664279	137 € 21 € 21 € 21 € 22 € 21 €
250cm	The set includes: contactor, fuse, wiring (por EU-291P KTY wired outside temperal Sensor dedicated for controllers equipped with m e.g. EU-430, i-1, i-1m, EU-880 zPID, EU-480 EU-291P NTC wired outside temperal Sensor dedicated for EU-L-9 controller FLOOR TEMPERATURE SENSOR (plastified PVC cable insulation) 1,5m - extra char (plastified PVC cable insulation) 1,5m - extra char	ADDITIONAL SENSOR ADDITIONAL SENSOR ATURE SENSOR WG.03.0063 ATURE SENSOR WG.03.0064 • NTC TYPE ge for each meter: 1 EUR NETTO WG.01.0031 WG.01.0032 RE SENSOR - KTY TYPE ge for each meter: 1 EUR NETTO ge for each meter: 1 EUR NETTO ge for each meter: 1 EUR NETTO ge for each meter: 1 EUR NETTO	5902479661513 5902479660899 5902479660899 5902479662732 5902479661209 5902479661209 5902479664279	137 € 21 € 21 € 21 € 22 €
250cm 150cm 150cm with plug	The set includes: contactor, fuse, wiring (por EU-291P KTY wired outside temperal Sensor dedicated for controllers equipped with m e.g. EU-430, i-1, i-1m, EU-880 zPID, EU-480 EU-291P NTC wired outside temperal Sensor dedicated for EU-L-9 controller FLOOR TEMPERATURE SENSOR (plastified PVC cable insulation) 1,5m - extra char (plastified PVC cable insulation) 1,5m - extra char	ADUITIONAL SENSOR ADUITIONAL SENSOR ATURE SENSOR WG.03.0063 ATURE SENSOR WG.03.0064 • NTC TYPE ge for each meter: 1 EUR NETTO WG.01.0031 WG.01.0032 RE SENSOR - KTY TYPE ge for each meter: 1 EUR NETTO curacy : 1%, Range of operation: -25+90°C WG.01.0025 WG.01.0025 WG.01.0026	5902479661513 5902479660899 5902479660899 5902479662732 5902479661209 5902479664279 5902479664279	137 €         21 €         21 €         21 €         21 €         21 €         22 €
250cm 150cm 150cm with plug 250cm	The set includes: contactor, fuse, wiring (pole EU-291P KTY wired ourside temperature Sensor dedicated for controllers equipped with m e.g. EU-430, i-1, i-1m, EU-880 zPID, EU-480 EU-291P NTC wired ourside temperature Sensor dedicated for EU-L-9 controller FLOOR TEMPERATURE SENSOR - (plastified PVC cable insulation) 1,5m - extra char Resistance at 25°C: 2k0, Coefficient: 0.79 %/K, Ac	ADUITIONAL CENSORS ADUITIONAL CENSORS ATURE SENSOR WG.03.0063 ATURE SENSOR WG.03.0064 • NTC TYPE ge for each meter: 1 EUR NETTO WG.01.0031 WG.01.0032 RESENSOR - KTY TYPE ge for each meter: 1 EUR NETTO curacy: 1%, Range of operation: -25+90°C WG.01.0025 WG.01.0025 WG.01.0027 WG.01.0028 RE CLIP-ON SENSOR - KTY TYPE ge for each meter: 1 EUR NETTO	5902479661513 5902479660899 5902479660899 5902479662732 5902479661209 5902479664279 5902479664279	137 €         21 €         21 €         21 €         21 €         21 €         22 €         21 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €
250cm 150cm 150cm with plug 250cm	The set includes: contactor, fuse, wiring (pole EU-291P KTY wired ourside temperal Sensor dedicated for controllers equipped with m e.g. EU-430, i-1, i-1m, EU-880 zPID, EU-480 EU-291P NTC wired ourside temperal Sensor dedicated for EU-L-9 controller FLOOR TEMPERATURE SENSOR - (plastified PVC cable insulation) 1,5m - extra char Resistance at 25°C: 2kD, Coefficient: 0.79 %/K, Ac SEMICONDUCTOR TEMPERATURE Resistance at 25°C: 2kD, Coefficient: 0.79 %/K, Ac	ADUITIONAL CENSORS ADUITIONAL CENSORS ATURE SENSOR WG.03.0063 ATURE SENSOR WG.03.0064 • NTC TYPE ge for each meter: 1 EUR NETTO WG.01.0031 WG.01.0032 RESENSOR - KTY TYPE ge for each meter: 1 EUR NETTO curacy: 1%, Range of operation: -25+90°C WG.01.0025 WG.01.0025 WG.01.0027 WG.01.0028 RE CLIP-ON SENSOR - KTY TYPE ge for each meter: 1 EUR NETTO	5902479661513 5902479660899 5902479660899 5902479662732 5902479661209 5902479664279 5902479664279	137 €         21 €         21 €         21 €         21 €         21 €         22 €         21 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €         22 €

1	<b>BIMETALLIC SENSOR – (THER</b>		and the second se	
	(plastified PVC cable insulation) 1,5m - extra cha	-		
	Activation temperature 85°C, Accuracy: +/-3°C,	WG.01.0040	5902479660912	21€
	SEMICONDUCTING TEMDERAT	URE SENSOR FOR SOLAR SYSTEM- P		210
	(silicone cable insulation) 1,5m	ONE SENSOR FOR SOLAR STOLEM P	1000 1112	
	Resistance at 0°C: 1k0, Accuracy : +/-0.3°C, Ran	ge of operation: -25÷180°C)		
		WG.01.0034	5902479661391	37€
	SEMICONDUCTING TEMPERAT	URE SENSOR FOR WATER TANK- PT10	DOO TYPE (FOR SOLAR SYSTEMS)	
	cable length 1,5m			
	Resistance at 0°C: 1kΩ, Accuracy : +/-0.3°C, Ran		F0001 0000000	05.0
	FLUE GAS TEMPERATURE SENS	WG.01.0033	5902479660929	25€
4	(cable insulation made of glass fiber)	SOR - PITODO ITPE		
-term	Resistance at 0°C: 1kΩ, Accuracy : +/-0.3°C, Ran	pe of operation: -25÷480°C		
30 cm		WG.01.0035	5902479660936	68€
30cm with plug		WG.01.0036	5902479664323	69€
de la	PHOTOCELL – FIRE SENSOR			
00	(plastified PVC cable insulation) 0,25m			
0	Application: pellet-fired boilers			
		WG.01.0037	5902479660943	25€
14	HALL GENERATOR (HALL'S SEI	ISUBJ		
I	(plastified PVC cable insulation) 1,5m - extra cha			
2	Application: boilers with piston feeder			
250cm		WG.01.0038	5902479660950	25€
Looom	REED RELAY	10.01.0000	5502+15505555	200
	(plastified PVC cable insulation) 2,5m - extra cha	nne for each meter. 1 FUR NETTO		
	Application: boilers with piston feeder			
		WG.01.0039	5902479660967	25€
	SAFETY THERMOSTAT – (STB)			
		/-3÷5°C ,Məximum current: 16A, Application: temperature (	protection	
		WG.01.0041	5902479661216	25€
1	ANTENNA EVTENSION CMA			
a a	ANTENNA EXTENSION - SMA	ad in the L-8 controller. Cable length 5m. Cable tuge - coavi	ial, wave impedance - 500, Cable / passage construction: SN	A sacket SMA alua
~ @	SMA antenna caole for extending the antenna os			
		WG.01.0047	5902479661520	20€
1	<b>KB-SBUS</b> COMMUNICATION CABLE WITH			
		oly: 2x0.75mm² CU + 2x2x0.5mm² CU, Control core impedə borts up to 32 devices per brənch over ə distənce of 300m		
	The cable is sold in 100m rolls or 300m spools.	ion is of it as revises her pranch over a distance of addin		
KB-SBUS 100m		WG.23.0223	5902479667546	147€
KB- SBUS 300m		WG.23.0224	5902479667553	441€
	FG glass frame			
		rmostats. Internal opening size: SSxSS mm. Compatible with the F, FS, and FZ se	ries.	
FG-01 single		WG.23.0025	5902479665283	
FG-01 single		WG.23.0029	5902479665290	74€
FG-O2 double		WG.23.0026	5902479665306	
FG-02 double		WG.23.0030	5902479665313	104€
FG-03 triple		WG.23.0027	5902479665320	
FG-03 triple		WG.23.0031	5902479665337	134€
		WG.23.0031 WG.23.0028	5902479665344	
FG-04 quadruple				156€
FG-04 quadruple		WG.23.0032	5902479665351	
FG-05 quintuple		WG.23.0190	5902479667218	200€
FG-05 quintuple		WG.23.0191	5902479667225	







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