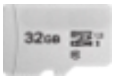
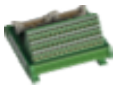
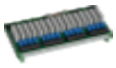
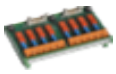
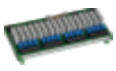
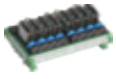
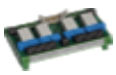
Preview	QR code	Order num.	Description
			TC800 - Central modules
		TXN 180 01	CP-8001; CPU/1core, 2x ETH100/10, 2xUSB, 2x Slot for CH1-4, 128 kB Databox
			TC800 - Positioning and counter modules
		TXN 101 30	MR-0130, 1x RS232, with its own power supply, galvanic isolation
		TXN 101 31	MR-0131, 1x RS485, with its own power supply, galvanic isolation
		TXN 101 31.01	MR-0131, 1x RS485, with own power supply, 1x 120 Ohm termination connected, galvanic isolation
		TXN 101 33	MR-0133, 2x RS485, with its own power supply, galvanic isolation
		TXN 101 33.01	MR-0133, 2x RS485, with own power supply, 2x 120 Ohm termination connected, galvanic isolation
		TXN 101 34	MR-0134, 2x RS232, with its own power supply, galvanic isolation
		TXN 101 35.01	MR-0135, 1x RS-485, Profibus master, with its own power supply, galvanic isolation, impedance termination
		TXN 101 36	MR-0136, 1x CAN, with its own power supply, galvanic isolation
		TXN 101 40	SE-0140, Expander 1x Master system bus TCL2 for Foxtrot 2; own power supply, galvanic isolation, bus impedance termination
		8020103892	MicroSDHC 32GB, Memory card
		SLU-302	Installation of submodules or micro SD card in CP-xxxx
		SLU-303	Without assembly - Delivery of submodules or micro SD without installation in CP-xxxx
			TC800 - I / O expansion modules
		TXN 183 02	IB-8302; 16x DI, GO, 24 V DC, Type 3, 5 ms
		TXN 183 04	IB-8304; 32x DI, GO, 24 V DC, Type 3, 5 ms

		TXN 183 10	IB-8310; 32x DI, GO, for external modules IB-04xx
		TXN 184 01	OS-8401; 16x DO, GO, 24 V DC, CP, 0.5 A, transistor
		TXN 184 10	OS-8410; 32x DO, GO, 24 V DC, 0.05 A, for external modules OS-04xx
		TXN 184 50	OR-8450; 12x RO, GO, 12-230 V AC/2,5 A, switching relay
		TXN 186 01	IT-8601; 8x AI: 16 bit, differential, 0-10 V, 4-20 mA, RTD; GO
		TXN 186 51	OT-8651, 12 bit; 4xAO, 0-10 V, ±10 V, 0(4)-20 mA
			TC800 - Expansion modules, accessories
		TXN 104 01	IB-0401 16xDI 24VDC, external module for IB-7310, IB-7311
		TXN 104 02	IB-0402 16xDI 24VDC, surge protection, external module for IB-7310, IB-7311
		TXN 104 03	IB-0403 16xDI 230VAC, surge protection, external module for IB-7310, IB-7311
		TXN 104 04	IB-0404, 16xDI, 24VDC, group terminals
		TXN 104 25	OS-0425, 16xDO, 230VDC/0.5A, SSR DC, with output protection, direct connection of the load
		TXN 104 28	OS-0428, 16xDO, 24VDC/50mA, SSR DC with output protection, grouped contacts
		TXN 104 27	OR-0427 8xRO, 230VAC/16A, Relays with output protection, individual contacts
		TXN 104 26	OS-0426, 16xDO, 230VAC/2A SSR AC, with output protection, direct connection of the load
		TXN 104 22	OR-0422, 8xRO, 230VAC/4A, Relays in sockets, individual contacts,
		TXN 104 24	OR 0424, 2x8RO, 230VAC/4A, Relays with output protection with RC, grouped contacts
		TXN 102 11.04	KB-0211, Cable for external binary I/O modules (20pin-20pin), shielded, 1m
		TXN 102 11.01	KB-0211, Cable for external binary I/O modules (20pin-20pin), shielded, 0.3m

		TXN 102 11.02	KB-0211, Cable for external binary I/O modules (20pin-20pin), shielded, 0.5m
		TXN 102 12.12	KB-0212, Cable for external binary I/O modules - unshielded, 3m
		TXN 102 12.08	KB-0212, Cable for external binary I/O modules - unshielded, 2m
		TXN 102 12.04	KB-0212, Cable for external binary I/O modules - unshielded, 1m
		TXN 102 12.02	KB-0212, Cable for external binary I/O modules - unshielded, 0,5m
		TXN 102 13.12	KB-0213, Cable for external AI modules IT-04xx, shielded (W3.5/2x10 and free end with crimp sleeves), 3m
		TXN 102 13.08	KB-0213, Cable for external AI modules IT-04xx, shielded (W3.5/2x10 and free end with crimp sleeves), 2m
		TXN 102 13.04	KB-0213, Cable for external AI modules IT-04xx, shielded (W3.5/2x10 and free end with crimp sleeves), 1m
		TXN 102 13.02	KB-0213, Cable for external AI modules IT-04xx, shielded (W3.5/2x10 and free end with crimp sleeves), 0,5m
		TXF 680 00	Interference suppression kit 8x varistor 24V DC / AC
		TXF 680 01	SUPPRESSOR SET 8x VARISTOR 48V DC/AC
		TXF 680 02	SUPPRESSOR SET 8x VARISTOR 115V AC
		TXF 680 03	SUPPRESSOR SET 8x VARISTOR 230V AC
		TXF 680 04	SUPPRESSOR SET 8x RC Clamp 24-48V DC/AC
		TXF 680 05	SUPPRESSOR SET 8x RC Clamp 115-230V AC
			TC800 - Power supply modules
		TXN 189 01	PW-8901; VM and VIO bus power source from 24 V DC/15 W
			TC800 - PLC frames
		TXN 189 40	RM-8940; Frame for 10 positions (module 12 mm)

		TXN 189 41	RM-8941; Frame for 14 positions (module 12 mm)
		TXN 189 42	RM-8942; Frame for 18 positions (module 12 mm)
		TXN 189 43	RM-8943; Frame for 22 positions (module 12 mm)
		TXN 189 44	RM-8944; Frame for 27 positions (module 12 mm)
		2020203208	BS-C028 Set of 8 covers for unoccupied TC800 bus positions (w=9.5mm/1pc)
			PLC Tecomat Foxtrot
			Foxtrot 2 - Basic modules
		TXN 120 00.11N	CP-2000, CPU/1core, 2xETH100/10,---, 128kB databox, LCD 20mm, 1x RS232, CH1-4, 4xAI/DI, 3xDI/230VAC, 2xRO, 2xCIB
		TXN 120 00.11N	CP-2000, CPU/1core, 2xETH100/10, LTE, 128kB databox, LCD 20mm, 1x RS232, CH1-4, 4xAI/DI, 3xDI/230VAC, 2xRO, 2xCIB
		TXN 120 00.11N	CP-2000, Mosaic Single lic. + iCOOL ready; CPU/1, 2xETH,---, 128kB dbox, LCD 20, 1x RS232, CH1-4, 4xAI/DI, 3xDI/230VAC, 2xRO, 2xCIB, 1x TCL2
		TXN 120 00.11N	CP-2000, Mosaic Single lic. + iCOOL ready; CPU/1, 2xETH, LTE, 128kB dbox, LCD 20mm, 1x RS232, CH1-4, 4xAI/DI, 3xDI/230VAC, 2xRO, 2xCIB, 1x TCL2
		TXN 120 05.11N	CP-2005, CPU/1core, 2xETH100/10, ---, 128kB databox, LCD-7mm, CH1-4, 6x AI/DI, 6x RO, 2x AO, 1xCIB
		TXN 120 05.11N	CP-2005, CPU/1core, 2xETH100/10, LTE, 128kB databox, LCD-7mm, CH1-4, 6x AI/DI, 6x RO, 2x AO, 1xCIB
		TXN 120 05.11N	CP-2005, Mosaic Single lic. + iCOOL ready; CPU/1, 2xETH, ---, 128kB dbox, LCD-7, CH1-4, 6x AI/DI, 6x RO, 2x AO, 1xCIB, 1x TCL2
		TXN 120 05.11N	CP-2005, Mosaic Single lic. + iCOOL ready; CPU/1, 2xETH, LTE, 128kB dbox, LCD-7, CH1-4, 6x AI/DI, 6x RO, 2x AO, 1xCIB, 1x TCL2
		TXN 120 07.11N	CP-2007, CPU/1core, 2xETH100/10, ---, 128kB databox, LCD-20mm, CH1-4, 12xAI/DI, 2xAI/AO, 1xDI/230VAC, 11x RO, 2x AO/PWM, 1xCIB
		TXN 120 07.11N	CP-2007, CPU/1core, 2xETH100/10, LTE, 128kB databox, LCD-20mm, CH1-4, 12xAI/DI, 2xAI/AO, 1xDI/230VAC, 11x RO, 2x AO/PWM, 1xCIB
		TXN 120 07.11N	CP-2007, iCOOL ready; CPU/1, 2xETH, LTE, 128kB dbox, LCD-20, CH1-4, 12xAI/DI, 2xAI/AO, 1xDI/230VAC, 11x RO, 2x AO/PWM, 1xCIB, 1x TCL2
		TXN 120 80.11N	CP-2080, CPU/1core, 2xETH100/10, ---, 128kB databox, LCD-7mm, CH1-4, 4x D I(GO), 6x RO, 2x DO, 1xCIB

		TXN 120 80.11N	CP-2080, CPU/1core, 2xETH100/10, LTE, 128kB databox, LCD-7mm, CH1-4, 4x DI, 6x RO, 2x DO, 1xCIB
		TXN 120 90.11N	CP-2090, CPU/1core, 2xETH100/10, ---, 128kB databox, LCD-7mm, CH1-4, 1xCIB, 1x TCL2
		TXN 120 90.11N	CP-2090, Mosaic Single license + iCOOL ready; CPU / 1, 2xETH, 128kB dbox, LCD-7, CH1-4, 1xCIB, 1x TCL2
		TXN 120 91.11N	CP-2091; CPU, 2xETH100/10, 128kB dbox, LCD, 1x RS-485, 1xCIB, CH1-4, 8xAI/DI, 2xAI/DI/AO, 1x DI(230VAC), 2xAO/DO (PWM), 3xDO (PWM), 6xRO, 24VDC/230VAC
			Foxtrot 2 - Accessories for basic modules
		TXN 101 30	MR-0130, 1x RS232, with its own power supply, galvanic isolation
		TXN 101 31	MR-0131, 1x RS485, with its own power supply, galvanic isolation
		TXN 101 31.01	MR-0131, 1x RS485, with own power supply, 1x 120 Ohm termination connected, galvanic isolation
		TXN 101 33	MR-0133, 2x RS485, with its own power supply, galvanic isolation
		TXN 101 33.01	MR-0133, 2x RS485, with own power supply, 2x 120 Ohm termination connected, galvanic isolation
		TXN 101 34	MR-0134, 2x RS232, with its own power supply, galvanic isolation
		TXN 101 35.01	MR-0135, 1x RS-485, Profibus master, with its own power supply, galvanic isolation, impedance termination
		TXN 101 36	MR-0136, 1x CAN, with its own power supply, galvanic isolation
		TXN 101 40	SE-0140, Expander 1x Master system bus TCL2 for Foxtrot 2; own power supply, galvanic isolation, bus impedance termination
		8020103892	MicroSDHC 32GB, Memory card
		SLU-302	Installation of submodules or micro SD card in CP-xxxx
		SLU-303	Without assembly - Delivery of submodules or micro SD without installation in CP-xxxx
		8020104288	2JW1302-C675B; WiFi / Bluetooth Antenna; 2.4GHz, 5.0GHz, 5.1-5.9GHz; SMA (m), with screw joint
		8020104231	2JW1124-C952B; LTE Broadband Antenna; 698-960MHz, 1710-2170MHz, 2500-2700MHz, 50 Ohm, 2.9 dBi, SMA (m)

		8020103872	WiFi - USB miniature adapter; 802.11b / g / n, 150 Mbps, USB 2.0
		8020104290	WiFi - USB adapter with removable antenna; 802.11b / g / n, up to 150 Mbps, USB 2.0
		TXN 102 90	KB-0290 TCL2 (RS-485), Bus terminator
			Foxtrot 2 - Open Frame, basic and expansion modules
		TXN 129 82.11N	CP-2982; CPU, 2xETH, 128kB dbox, 1xRS-485,1xCIB,1xTCL2,6xAI/DI(20mA/24VDC,HSC), 5xAI/DI(Ni1000, 0-2V/NPN, PNP, IRC, HSC), 6xDO(LED), 8x RO
			Foxtrot - I / O Expansion Modules (TCL2)
		TXN 113 01	IB-1301, 12xDI 24 VAC/DC, GO
		TXN 114 01	OS-1401,12xDO 24 VDC, common pole, 8x0.5A, 4x 2A GO
		TXN 115 01	IR-1501, 4xDI 24 VAC / DC, 8xRO 230V / 2A, common terminal, galvanic isolation
		TXN 116 04	IT-1604, 8xAI: 16bit, 4-20mA, 0-10V, Ni1000, 2xAO: 10 bit/0÷10 V, GO
		TXN 116 05	IT-1605, 8xAI: 16bit, differential: thermocouples J, K, R, (S), B; 2xAO: 10 bit / 0 ÷ 10 V, GO
		TXN 116 51	OT-1651, 4xAO: 0-10V/ 4-20mA, GO
		TXN 117 01	IC-1701, 8x DI fast, 4x DO Fast
			Foxtrot - Accessories for expansion modules
		TXF 680 05	SUPPRESSOR SET 8x RC Clamp 115-230V AC
		TXF 680 04	SUPPRESSOR SET 8x RC Clamp 24-48V DC/AC
		TXF 680 03	SUPPRESSOR SET 8x VARISTOR 230V AC
		TXF 680 02	SUPPRESSOR SET 8x VARISTOR 115V AC
		TXF 680 01	SUPPRESSOR SET 8x VARISTOR 48V DC/AC

		TXF 680 00	Interference suppression kit 8x varistor 24V DC / AC
			Foxtrot - Communication Modules (TCL2)
		TXN 111 01	SC-1101 1x RS-232 / RS-485 interface
		TXN 111 02	SC-1102; 1x CAN interface
		TXN 111 11.A	SC-1111-A; RF interface for RFox2, radio type A
		TXN 111 12.T	SC-1112-T; RF interface for Wireless M-BUS, mode T
		TXN 121 31.A	RF-2131-A; Single-channel external master of the RFox2 network, on the TCL2 system bus
		TXN 112 03	UC-1203; MP-bus, communication module for Belimo servo drives
		TXN 112 04	UC-1204; Open Therm, communication module for boiler connection
		TXN 105 52	KB-0552, Converter TCL2 (RS-485) / MM optical fiber
			Foxtrot - Positioning Modules (TCL2)
		TXN 117 53	GT-1753, 4 axis positioning module for Foxtrot
		TXN 117 51	GT-1751, 1 axis positioning module for Foxtrot
		TXN 117 52	GT-1752, 2 axis positioning module for Foxtrot
			Foxtrot - Power Modules
		8020103608	HDR-15-24; Power supply 85-264VAC / 24VDC, 0.63A in 1M housing
		8020103682	HDR-30-24; Power supply 85-264VAC / 24VDC, 1.5A in 2M housing
		8020103607	HDR-60-24; Power supply 85-264VAC / 24VDC, 2.5A 3M housing
		8020103649	HDR-100-24N; Power supply 85-264VAC / 24VDC, 4.2A in 4M housing
		8020103856	HDR-150-24; Power supply 85-264VAC / 24VDC, 6,25A in 6M housing

		TXN 070 40	PS2-60 / 27 Two-level backup power supply with battery charger (with UPS function) 230VAC / 27.2VDC, 2.2A; 12VDC 0.3A in 6M case
		8020103853	DRC-40B Backup power supply with battery charger (UPS function); 40 W; 27.6VDC; 0,95A
		8020103854	DRC-60B Backup power supply with battery charger (UPS function); 60W; 27.6VDC; 1,4A
		8020103855	DRC-100B Backup power supply with battery charger (UPS function); 100W; 27.6VDC; 2,25A
		8020103648	KNX-20E-640 Power supply KNX, 100-230VAC / 24VDC, 640mA in 3M housing
		1240101018	RE 7-12; 12V / 7Ah, Maintenance-free lead acid battery, VRLA
		1240101013	BP 12V / 18Ah; Maintenance-free lead sealed battery
			CFox - CIB bus modules
			CFox - System Modules
		TXN 121 41	CF-2141; CIB; 1x CIB master bus with power supply, for a total of 32 slaves, communication with CP: Ethernet - for Foxtrot2 only
		TXN 143 15.A	C-RF-0001M-A; RFox2 Mini Master, CIB / RFox2 interface, type A radio
		TXN 133 55	C-BS-0001M; CIB bus separator, 1A
		1220201058	BDM-024-V/1-R1-CIB; Lightning arrester for CIB, 24V/1A, ST1+2+3
		8,0201E+11	DTNVEM 1/CIB surge suppressor for 1xCIB, for DIN rail
		8030104414	DTNVE 1/CIB surge supressor for 1xCIB, for flush mounting
			CFox - Modules on DIN rail
		TXN 133 59	C-IR-0203M; CIB, 2x DI / AI, 2x RO switching contacts 230V / 16A, 1x AO 0-10V / PWM
		TXN 133 60	C-IR-0303M; CIB, 3x AI/DI, 2x RO-5A, 1x RO-16A
		TXN 133 06	C-IB-1800M; CIB, 4x AI/DI universal inputs 14x DI including double balanced inputs, 4M
		TXN 133 49	C-IS-0504M; CIB, 3x AI/DI, 3x RO, 1x PWM (4W), 2x AI resistance measuring by AC)

		TXN 133 03	C-OR-0008M; CIB, 8x RO, changeover contact, 230V / 16A
		TXN 133 67	C-OR-0011M-800; CIB, 11x RO, NO contact, 230V / 16A (inrush current 800A)
		TXN 133 68	C-JC-0006M; CIB, 6x blind actuator, (6x2 RO - dependent switching, local function), 230VAC / 5A
		TXN 133 82	C-RM-1109M; CIB, 3x AI, 8X DI, 1x AO, 8x RO, ext. power supply
		TXN 133 24	C-HM-0308M; CIB, 3x AI/DI, 2x AO, 6x RO/5A
		TXN 133 10	C-HM-1113M; CIB, 3x AI, 8x DI, 2x AO, 10x RO/5A, 1xRO/16A
		TXN 133 11	C-HM-1121M; CIB, 3x AI, 8x DI, 2x AO, 16x RO/5A, 3x RO/16A
		TXN 133 78	C-DM-0002L-10V; CIB, 2x dimmer with 0-10V output for dimming ballasts LED or fluorescent lamps, 2x RO
		TXN 133 45	C-DM-0006M ULED; CIB, 6 channel dimming module for LED strips 12-24VDC, max. 4A/channel
		TXN 133 46	C-DM-0006M ILED; CIB, 6 channel dimmer module for LED chip, current source
		TXN 133 58	C-DM-0402M-RLC; CIB, 2x dimmer RLC, 230V AC, 2x 500W, 4x DI / AI
		TXN 133 54	C-DL-0064M; CIB-DALI converter, for 64 DALI ballasts
		TXN 133 92	C-1W-4000M; master of 1Wire bus for 40 sensors
		TXN 133 96	C-OS-0808M; CIB, 8x input 24 V DC, 8x fast transistor output 24 V DC; Control of 2 stepper motors
		TXN 133 39	C-FC-0024X; CIB, I/O for Fan Coil, 0-100% fan speed control 24V, 3x AI/DI, 2x RO
		TXN 133 85	C-EV-0302M; Module for controlling AC charging an electric vehicle; PP, CP, 2x AI/DI, 1x DI (for S0), 1x RO, 1x DO
		TXN 143 13	C-EV-0505M; Electric vehicle AC charging control module; PP, CP, 2x AI/DI, 1x DI (for S0), 1x AI (AC), 2x RO, 1x RGB data, 24 VDC, 1x RCM, 2x Lock
		TXN 143 09	C-EM-0300M; CIB fast electricity meter/quality meter, power supply 230 V AC/DC, 3x U, 3x I - for current transformer x:333 mV

		TXN 143 32	C-DL-2064M; CIB-DALI converter, for 64 DALI-2 ballasts
			CFox - Built-in modules
		TXN 133 02	C-OR-0202B; CIB, 2x AI/DI; 2x RO NO/NC contacts; 230VAC/16A
		TXN 133 70	C-LC-0202B; CIB, 2x RO switching contact, 230V / 16A (inrush 80A), 2x DI with local function
		TXN 133 69	C-JC-0201B; CIB, 1x jalousie actor (2xRO with dependent switching, local function). 230VAC/16A, 2x DI
		TXN 133 81	C-DM-0001B-SL; CIB, control of a string of addressable RGB LEDs (WS2812)
		TXN 133 25	C-IR-0202S; CIB, 2x AI/DI - RTD or contact, 1x RO 3 A, 1x AO (1-10 VDC)
		TXN 133 65	C-IR-0203S; CIB, 2x AI / DI Temperature / contact, 2x AO (0-10V); 1x RO, 230V / 16A (inrush 80A) make / break contact
		TXN 133 26	C-IT-0504S; CIB, 5x AI/DI - RTD or contact, 4x AO (0-10V/10mA)
		TXN 133 52.01	C-IT-0908S-NPN; CIB, 6xDI, 2xAI/DI, 1x AI (contact/temperature), 8x NPN LED driver 3mA (LED - common anode)
		TXN 133 52	C-IT-0908S-PNP; CIB, 6x DI, 2x AI/DI, 1x AI (contact, temperature), 8x PNP LED driver 3mA (LED common cathode)
		TXN 133 47	C-RI-0401S; CIB, 2x AI/DI RTD or contact; 1x IR transmitter, 1x IR receiver, 1x AI - light intensity (including IR LED+IR Sensor)
		TXN 133 53	C-WG-0503S; CIB, 2x AI/DI/EZS, 3x DO (NPN), 1x Wiegand/3x DI(TTL), 12VDC/60mA power supply, for security detectors
		TXN 133 61	C-RQ-0600S; CIB, built-in module for connecting temperature, humidity, motion and CO2 sensors, 2x AI / DI
		TXN 133 61.S	C-RQ-0600S-SHS; CIB, built-in module for connection of temperature, humidity, motion and CO2 sensors, 2x AI / DI, (DI / AI2 input intended for dew sen
		TXN 143 14	C-IS-0404S; CIB, 4x AI/DI, 4x DO (1/2 H-bridge / PWM open collector)
		TXN 143 14.01	C-IS-0404S; CIB, 4x AI/DI, 4x DO (1/2 H-bridge / PWM open collector), without cover
			CFox - Outdoor modules, IP54 / 65
		TXN 133 09	C-IT-0200I; CIB, 2x AI, 0-10V, 4-20mA, RTD, TC, IP65

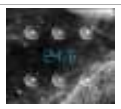
		TXN 133 50	C-AM-0600I; CIB, 5xAI/DI, 1x AI analog inputs and energy metering module, IP55 protection
		TXN 133 47.92	C-RI-0401I; CIB, Temperature, Light intensity - outdoor version, IP54
		TXN 133 62.01	C-RQ-0400I; CIB, outdoor temperature and humidity sensor, 2x AI / DI, IP54
		TXN 133 62.02	C-RQ-0400H-P-180; CIB, temperature and humidity sensor for air duct, 2x AI / DI, IP54, 180mm
		TXN 133 62.03	C-RQ-0400H-P-240; CIB, temperature and humidity sensor for air duct, 2x AI / DI, IP54, 240mm
		TXN 133 62.04	C-RQ-0400I-10; CIB, temperature and humidity sensor, 2x AI / DI, IP54, 1,0m cable
		TXN 133 16.01	C-IT-0100H-P; CIB 1x temperature sensor -50 ° C to + 250 ° C, in tube 120 mm, 1x auxiliary temperature in plastic head, IP-65
		TXN 133 16.02	C-IT-0100H-P; CIB 1x temperature sensor -50 ° C to + 250 ° C, in tube 180 mm, 1x auxiliary temperature in plastic head, IP-65
		TXN 133 16.03	C-IT-0100H-P; CIB 1x temperature sensor -50°C to +250°C, in the 240mm tube, 1x auxiliary temperature in plastic head, IP-65
		TXN 133 16.04	C-IT-0100H-P; CIB 1x temperature sensor -50°C to +250°C, in the 300mm tube, 1x auxiliary temperature in plastic head, IP-65
		TXN 133 16.05	C-IT-0100H-P; CIB 1x temperature sensor -50 ° C to + 250 ° C, in 360mm tube, 1x auxiliary temperature in plastic head, IP-65
		TXN 133 16.11	C-IT-0100H-P; CIB 1x outdoor temperature sensor -30 ° C to + 80 ° C, in plastic head, IP-65
		TXN 133 16.12	C-IT-0100H-P; CIB, Temperature sensor -30 ° C to + 120 ° C, in plastic head, contact, IP65
			CFox - Interior modules
		TXN 133 48.01	C-HC-0201F-E; CIB head, 2x AI/DI RTD/contact, 1x proportional valve control, mounting set M30x1.5
		TXN 133 88.02	C-AQ-0006R-CO 2; CIB, Spatial CO2 concentration sensor
		TXN 133 88.07	C-AQ-0006R-iVOC; CIB, Spatial sensor for concentration of organic volatiles (VOC)
		TXN 133 88.11	C-AQ-0006R-RHT; CIB, Room humidity sensor, temperature
		TXN 133 88.16	C-AQ-0006R-SMOKE; CIB, Space Smoke Sensor

		TXN 133 87	C-IF-6400R; CIB; Module with GridEye sensor, matrix 8 x 8 temperature sensors
			CFox - CIB wall switches and sensors
			CFox - Teco, Touch control panels
		TXN 133 77.01	C-RC-0011R CIB, wall room controller, white/white
		TXN 133 77.02	C-RC-0011R CIB, wall room controller, anthracite/anthracite
		TXN 133 86	C-RC-0005R CIB, Hotel room controller , OLED display, Touch keypad, 9x buttons, 2x AI/DI
		TXN 133 95	C-RC-0006R CIB, Standard room controller, OLED display, Touch keypad, 9x buttons, 2x AI/DI
		TXN 133 84	C-KY-0001R; CIB, OLED display, Touch Keypad 16x buttons, RFID card/tag reader
		TXN 133 98	C-KY-0901R; CIB, OLED display, touch keyboard, RFID card / tag reader (for electric car charging station)
		2050201047	Installation box for plasterboard type PB503 - bticino / legrand
			CFox - Touch@Glass, devices
		8020104444	C-WS-0601R-TG-0D; CIB, Touch touch glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, without display
		8020104445	C-WS-0601R-TG2-1W; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x white display
		8020104446	C-WS-0601R-TG2-1B; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x blue display
		8020104447	C-WS-06P1R-TG2-0D; CIB, Touch control glass, 6 buttons with recesses, temperature and humidity sensor, 2xAI / DI, 1xDO, without display
		8020104448	C-WS-06P1R-TG2-1W; CIB, Touch control glass, 6 buttons with recesses, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x white display
		8020104449	C-WS-06P1R-TG2-1B; CIB, Touch control glass, 6 buttons with recesses, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x blue display
		8020104509	C-WS-0001R-TG2-0D-C; CIB, CO2 sensor
		8020104510	C-WS-0001R-TG2-0D-R; CIB, RFID reader
		8020104233	C-WS-0600R-TG-0Du; CIB, Touch touch glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, without display, US

		8020104516	C-WS-060UR-TG2-1W; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x white display
		8020104517	C-WS-060UR-TG2-1B; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x blue display
		8020104514	C-WS-060UR-TG2-0D-C; CIB, CO2 sensor
		8020104515	C-WS-060UR-TG2-0D-R; CIB, RFID reader
		8020104456	C-WS-1202R-TG2-0D; CIB, Touch control glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, without display
		8020104457	C-WS-1202R-TG2-1W; CIB, Touch control glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 1x white display
		8020104458	C-WS-1202R-TG2-1B; CIB, Touch control glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 1x display blue
		8020104453	C-WS-0602R-TG2-0D-R; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, without display, RFID reader
		8020104454	C-WS-0602R-TG2-1W-R; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x white displays, RFID reader
		8020104455	C-WS-0602R-TG2-1B-R; CIB,Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x blue display, RFID reader
		8020104459	C-WS-1202R-TG2-2W; CIB, Touch control glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 2x white display
		8020104460	C-WS-1202R-TG2-2B; CIB, Touch control glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 2x display blue
		8020104450	C-WS-0602R-TG2-0D-C; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, without display, CO2 sensor
		8020104452	C-WS-0602R-TG2-1B-C; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x blue display, CO2 sensor
		8020104451	C-WS-0602R-TG2-1W-C; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x white display, CO2 sensor
		8020104461	C-WS-12P2R-TG2-0D; CIB, Touch control glass, 12 buttons with recesses, temperature and humidity sensor, 4xAI / DI, 2xDO, without display
		8020104463	C-WS-12P2R-TG2-1B; CIB, Touch control glass, 12 buttons with recesses, temperature and humidity sensor, 4xAI / DI, 2xDO, 1x blue display
		8020104462	C-WS-12P2R-TG2-1W; CIB, Touch control glass, 12 buttons with recesses, temperature and humidity sensor, 4xAI / DI, 2xDO, 1x white display

		8020104464	C-WS-12P2R-TG2-2W; CIB, Touch control glass, 12 buttons with recesses, T and H sensor, 4xAI / DI, 2xDO, 2x white display
		8020104465	C-WS-12P2R-TG2-2B; CIB, Touch control glass, 12 buttons with recesses, temperature and humidity sensor, 4xAI / DI, 2xDO, 2x display blue
		8020104476	C-WS-1803R-TG2-0D; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, without display
		8020104475	C-WS-1203R-TG2-2B-R; CIB, Glass touch controller, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 2x displays - blue, RFID reader
		8020104474	C-WS-1203R-TG2-2W-R; CIB, Touch control glass, 6 buttons, temperature and humidity sensor, 2xAI / DI, 1xDO, 1x blue display, RFID reader
		8020104473	C-WS-1203R-TG2-1B-R; CIB, Glass touch controller, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 1x blue display, RFID reader
		8020104472	C-WS-1203R-TG2-1W-R; CIB, Touch control glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 1x white display, RFID reader
		8020104471	C-WS-1203R-TG2-0D-R; CIB, Glass touch controller, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, without display, RFID reader
		8020104470	C-WS-1203R-TG2-2B-C; CIB, Touch control glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 2x displays - blue, CO2 sensor
		8020104469	C-WS-1203R-TG2-2W-C; CIB, Touch control glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 2x displays - white, CO2 sensor
		8020104468	C-WS-1203R-TG2-1B-C; CIB, Glass touch controller, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 1x blue display, CO2 sensor
		8020104467	C-WS-1203R-TG2-1W-C; CIB, Touch control glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, 1x white display, CO2 sensor
		8020104466	C-WS-1203R-TG2-0D-C; CIB, Touch touch glass, 12 buttons, temperature and humidity sensor, 4xAI / DI, 2xDO, without display, CO2 sensor
		8020104482	C-WS-1803R-TG2-3B; CIB, glass touch control, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 3x blue screen
		8020104481	C-WS-1803R-TG2-3W; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 3x white display
		8020104480	C-WS-1803R-TG2-2B; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 2x display blue
		8020104479	C-WS-1803R-TG2-2W; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 2x white display
		8020104478	C-WS-1803R-TG2-1B; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 1 blue screen

		8020104477	C-WS-1803R-TG2-1W; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 1x white display
		8020104497	C-WS-2404R-TG2-0D; CIB, Touch control glass, 24 buttons, temperature and humidity sensor, 8xAI / DI, 4xDO, without display
		8020104499	C-WS-2404R-TG2-1W; CIB, Touch control glass, 24 buttons, temperature and humidity sensor, 8xAI / DI, 4xDO, 1x white display
		8020104501	C-WS-2404R-TG2-1B; CIB, Touch control glass, 24 buttons, temperature and humidity sensor, 8xAI / DI, 4xDO, 1x display - blue
		8020104502	C-WS-2404R-TG2-2W; CIB, Touch control glass, 24 buttons, temperature and humidity sensor, 8xAI / DI, 4xDO, 2x white display
		8020104503	C-WS-2404R-TG2-2B; CIB, Touch touch glass, 24 buttons, temperature and humidity sensor, 8xAI / DI, 4xDO, 2x display blue
		8020104504	C-WS-2404R-TG2-3W; CIB, Touch control glass, 24 buttons, temperature and humidity sensor, 8xAI / DI, 4xDO, 3x white display
		8020104506	C-WS-2404R-TG2-3B; CIB, Touch control glass, 24 buttons, temperature and humidity sensor, 8xAI / DI, 4xDO, 3x display - blue
		8020104507	C-WS-2404R-TG2-4W; CIB, Touch touch glass, 24 buttons, temperature and humidity sensor, 8xAI / DI, 4xDO, 4x white display
		8020104508	C-WS-2404R-TG2-4B; CIB, Touch control glass, 24 buttons, temperature and humidity sensor, 8xAI / DI, 4xDO, 4x display - blue
		8020104490	C-WS-1804R-TG2-0D-R; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, without display, RFID reader
		8020104491	C-WS-1804R-TG2-1W-R; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 1x white display, RFID reader
		8020104492	C-WS-1804R-TG2-1B-R; CIB, Touch control glass, 18 buttons, temperature and humidity sensors, 6xAI / DI, 3xDO, 1x blue display, RFID reader
		8020104493	C-WS-1804R-TG2-2W-R; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 2x white display, RFID reader
		8020104494	C-WS-1804R-TG2-2B-R; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 2x displays blue, RFID reader
		8020104495	C-WS-1804R-TG2-3W-R; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 3x displays - white, RFID reader
		8020104496	C-WS-1804R-TG2-3B-R; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 3x displays - blue, RFID reader
		8020104483	C-WS-1804R-TG2-0D-C; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, without display, CO2 sensor

		8020104484	C-WS-1804R-TG2-1W-C; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 1x white display, CO2 sensor
		8020104485	C-WS-1804R-TG2-1B-C; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 1x blue display, CO2 sensor
		8020104486	C-WS-1804R-TG2-2W-C; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 2x white display, CO2 sensor
		8020104487	C-WS-1804R-TG2-2B-C; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 2x display blue, CO2 sensor
		8020104488	C-WS-1804R-TG2-3W-C; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 3x white display, CO2 sensor
		8020104489	C-WS-1804R-TG2-3B-C; CIB, Touch control glass, 18 buttons, temperature and humidity sensor, 6xAI / DI, 3xDO, 3x display. blue, CO2 sensor
			CFox - Touch@Glass, Cover glass
		8020104215	TOUCH-060M; Cover glass Touch@Glass optional; 1 Module, 94x94mm without recess, assembly kit with plastic and magnet
		8020104218	TOUCH-06PM; Cover glass Touch@Glass optional; 1 module, 94x94mm with recesses, assembly kit with plastic and magnet
		8020104216	TOUCH-120M; Cover glass Touch@Glass optional; 2 Modules, 94x165 mm without recesses, assembly kit with plastic and magnet
		8020104219	TOUCH-12PM; Cover glass Touch@Glass optional; 2 Modules, 94x165mm with recesses, mounting kit with plastic and magnet
		8020104217	TOUCH-180M; Cover glass Touch@Glass optional; 3 Modules, 94x236mm without recesses, assembly kit with plastic and magnet
		8020104380	TOUCH-240M; Cover glass Touch@Glass optional; 4 Modules, 94x307mm without recesses, assembly kit with plastic and magnet
			CFox - LOGUS, Covers and devices
		TXN 133 56	C-WS-0200R-Logus; CIB, Wall switch button, 2x buttons, 1x LED red/green, 2x AI/DI, 1x internal temperature
		TXN 134 13	S-WS-0200R-Logus; Driver with short-travel control, 2 buttons/contacts 24V, (passively 1x LED red, 1x LED green, 1x internal sensor NTC 12k)
		90601 TBR U01	90601 TBR U01, Cover for 2-button controller Logus white; for C-WS-0200R-Logus and S-WS-0200R-Logus
		90601 TMF U01	90601 TMF U01, Cover for 2-button controller Logus ivory; for C-WS-0200R-Logus and S-WS-0200R-Logus
		90601 TGE U01	90601 TGE U01, Cover for 2-button controller Logus ice; for C-WS-0200R-Logus and S-WS-0200R-Logus

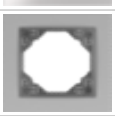
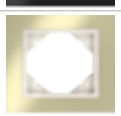
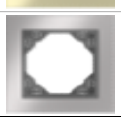
		90601 TPE U01	90601 TPE U01, Cover for 2-button controller Logus pearl; for C-WS-0200R-Logus and S-WS-0200R-Logus
		90601 TAL U01	90601 TAL U01, Cover for 2-button controller Logus aluminum; for C-WS-0200R-Logus and S-WS-0200R-Logus
		90601 TIS U01	90601 TIS U01, Cover for 2-button controller Logus dark gray; for C-WS-0200R-Logus and S-WS-0200R-Logus
		90601 TPM U01	90601 TPM U01, Cover for 2-button controller Logus black; for C-WS-0200R-Logus and S-WS-0200R-Logus
		90601 TDU U01	90601 TDU U01, Cover for 2-button controller Logus gold; for C-WS-0200R-Logus and S-WS-0200R-Logus
		TXN 133 57	C-WS-0400R-Logus; CIB, Control device with short-path control, 4x button, 2x LED red / green, 2x AI / DI, 1x internal temperature
		TXN 134 14	S-WS-0400R-Logus; 4x short stroke buttons/contacts 24V module for design Logus
		90611 TBR U01	90611 TBR U01, Cover for 4-button controller Logus white; for C-WS-0400R-Logus and S-WS-0400R-Logus
		90611 TMF U01	90611 TMF U01, Cover for 4-button controller Logus ivory; for C-WS-0400R-Logus and S-WS-0400R-Logus
		90611 TGE U01	90611 TGE U01, Cover for 4-button controller Logus ice; for C-WS-0400R-Logus and S-WS-0400R-Logus
		90611 TPE U01	90611 TPE U01, Cover for 4-button controller Logus pearl; for C-WS-0400R-Logus and S-WS-0400R-Logus
		90611 TAL U01	90611 TAL U01, Cover for 4-button controller Logus aluminum; for C-WS-0400R-Logus and S-WS-0400R-Logus
		90611 TIS U01	90611 TIS U01, Cover for 4-button controller Logus dark gray; for C-WS-0400R-Logus and S-WS-0400R-Logus
		90611 TPM U01	90611 TPM U01, Cover for 4-button controller Logus black; for C-WS-0400R-Logus and S-WS-0400R-Logus
		90611 TDU U01	90611 TDU U01, Cover for 4-button controller Logus gold; for C-WS-0400R-Logus and S-WS-0400R-Logus
		TXN 133 79.LTB	C-RS-0200R-LOGUS white; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.LTN	C-RS-0200R-LOGUS ivory; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.LTG	C-RS-0200R-LOGUS ice; CIB, device rotary knob + button, temperature sensor, 2x AI

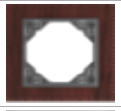
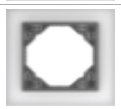
		TXN 133 79.LTP	C-RS-0200R-LOGUS pearlescent; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.LTA	C-RS-0200R-LOGUS aluminum; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.LTI	C-RS-0200R-LOGUS gray; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.LTP	C-RS-0200R-LOGUS black; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.LTD	C-RS-0200R-LOGUS gold; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 33.LTB	C-RC-0002R-Logus white; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.LTN	C-RC-0002R-Logus ivory; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.LTG	C-RC-0002R-Logus ice; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.LTP	C-RC-0002R-Logus pearl; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.LTA	C-RC-0002R-Logus aluminum; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.LTI	C-RC-0002R-Logus dark gray; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.LTP	C-RC-0002R-Logus black; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.LTD	C-RC-0002R-Logus gold; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 37.LTB	C-RC-0003R-LOGUS white; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor
		TXN 133 37.LTN	C-RC-0003R-LOGUS ivory; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor
		TXN 133 37.LTG	C-RC-0003R-LOGUS icy; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor
		TXN 133 37.LTP	C-RC-0003R-LOGUS pearlescent; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor
		TXN 133 37.LTA	C-RC-0003R-LOGUS aluminum; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor

		TXN 133 37.LTIS	C-RC-0003R-LOGUS dark grey; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor
		TXN 133 37.LTP	C-RC-0003R-LOGUS black; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor
		TXN 133 37.LTD	C-RC-0003R-LOGUS gold; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor
		TXN 133 47.LTB	C-RI-0401R-LOGUS white; CIB. Indoor IR receiver / transmitter, sensors: 1x light intensity, 1x temperature, 1x AI / DI
		TXN 133 47.LTN	C-RI-0401R-LOGUS ivory; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI
		TXN 133 47.LTG	C-RI-0401R-LOGUS ice; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI
		TXN 133 47.LTP	C-RI-0401R-LOGUS pearlescent; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI
		TXN 133 47.LTA	C-RI-0401R-LOGUS aluminum; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI
		TXN 133 47.LTI	C-RI-0401R-LOGUS dark gray; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI
		TXN 133 47.LTP	C-RI-0401R-LOGUS black; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI
		TXN 133 47.LTD	C-RI-0401R-LOGUS gold; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI
		TXN 133 53.01L	C-WG-0503R-T-LOGUS white; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01L	C-WG-0503R-T-LOGUS ivory; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01L	C-WG-0503R-T-LOGUS ice; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01L	C-WG-0503R-T-LOGUS pearlescent; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01L	C-WG-0503R-T-LOGUS aluminum; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01L	C-WG-0503R-T-LOGUS dark gray; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01L	C-WG-0503R-T-LOGUS black; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL

		TXN 133 53.01L	C-WG-0503R-T-LOGUS gold; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 20.LTB	C-IT-0200R-LOGUS white; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.LTN	C-IT-0200R-LOGUS ivory; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.LTG	C-IT-0200R-LOGUS ice; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.LTP	C-IT-0200R-LOGUS pearl; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.LTA	C-IT-0200R-LOGUS aluminum; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.LTI	C-IT-0200R-LOGUS dark gray; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.LTP	C-IT-0200R-LOGUS black; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.LTD	C-IT-0200R-LOGUS gold; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 61.01L	C-RQ-0600R-PIR-LOGUS white; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01L	C-RQ-0600R-PIR-LOGUS ivory; CIB, interior PIR motion sensor, 2x AI / DI
		TXN 133 61.01L	C-RQ-0600R-PIR-LOGUS ice; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01L	C-RQ-0600R-PIR-LOGUS pearlescent; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01L	C-RQ-0600R-PIR-LOGUS aluminum; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01L	C-RQ-0600R-PIR-LOGUS dark gray; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01L	C-RQ-0600R-PIR-LOGUS black; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01L	C-RQ-0600R-PIR-LOGUS gold; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.02L	C-RQ-0600R-RHT-LOGUS white; CIB, Indoor humidity and temperature sensor, 2x AI / DI

		TXN 133 61.02L	C-RQ-0600R-RHT-LOGUS ivory; CIB, Indoor humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02L	C-RQ-0600R-RHT-LOGUS ice; CIB, Indoor humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02L	C-RQ-0600R-RHT-LOGUS pearl; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02L	C-RQ-0600R-RHT-LOGUS aluminum; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02L	C-RQ-0600R-RHT-LOGUS dark gray; CIB, Indoor humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02L	C-RQ-0600R-RHT-LOGUS black; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02L	C-RQ-0600R-RHT-LOGUS gold; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.03L	C-RQ-0600R-CHT-LOGUS white; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03L	C-RQ-0600R-CHT-LOGUS ivory; CIB, Interior sensor of CO2, temperature and humidity, 2x AI / DI
		TXN 133 61.03L	C-RQ-0600R-CHT-LOGUS ice; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03L	C-RQ-0600R-CHT-LOGUS pearl; CIB, Interior sensor of CO2, temperature and humidity, 2x AI / DI
		TXN 133 61.03L	C-RQ-0600R-CHT-LOGUS aluminum; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03L	C-RQ-0600R-CHT-LOGUS dark gray; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03L	C-RQ-0600R-CHT-LOGUS black; CIB, Interior sensor of CO2, temperature and humidity, 2x AI / DI
		TXN 133 61.03L	C-RQ-0600R-CHT-LOGUS gold; CIB, Interior sensor of CO2, temperature and humidity, 2x AI / DI
		TXN 133 61.05L	C-RQ-0600R-CO2-LOGUS white; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05L	C-RQ-0600R-CO2-LOGUS ivory; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05L	C-RQ-0600R-CO2-LOGUS ice; CIB, Interior CO2 sensor, 1x AI / DI

		TXN 133 61.05L	C-RQ-0600R-CO2-LOGUS pearl; CIB, Interior CO2 sensor, 1x AI / DI,
		TXN 133 61.05L	C-RQ-0600R-CO2-LOGUS aluminum; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05L	C-RQ-0600R-CO2-LOGUS dark gray; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05L	C-RQ-0600R-CO2-LOGUS černý; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05L	C-RQ-0600R-CO2-LOGUS gold; CIB, Interior CO2 sensor, 1x AI / DI
			CFox - LOGUS, Frames
		8020102513	Frame - 1 gang LOGUS, BASE / plastic / white
		8020102514	Frame - 1 gang LOGUS, BASE / plastic / ivory
		8020102515	Frame - 1 gang LOGUS, AQUARELLA / plastic - metalic, ice
		8020102516	Frame - 1 gang LOGUS, AQUARELLA / plastic - metalic, pearl
		8020102517	Frame - 1 gang LOGUS, AQUARELLA / plastic - metalic, grey
		8020102518	Frame - 1 gang LOGUS, AQUARELLA / plastic - metalic, alu
		8020104306	Frame - 1 gang LOGUS, AQUARELLA / plastic -metalic/ black
		8020104354	Frame - 1 gang LOGUS, AQUARELLA / plastic -metalic/ gold
		8020102519	Frame - 1 gang LOGUS, METALLO / inox / alu
		8020102520	Frame - 1 gang LOGUS, METALLO / alu / grey
		8020102521	Frame - 1 gang LOGUS, METALLO / nickel / grey
		8020102522	Frame - 1 gang LOGUS, METALLO / gold / pearl
		8020102523	Frame - 1 gang LOGUS, METALLO / chrom / grey

		8020102524	Frame - 1 gang LOGUS, METALLO / titan / pearl
		8020104365	Frame - 1 gang LOGUS, METALLO / gold / gold
		8020102529	Frame - 1 gang LOGUS, ARBORE / beech / pearl
		8020102530	Frame - 1 gang LOGUS, ARBORE / cherry / pearl
		8020102531	Frame - 1 gang LOGUS, ARBORE / wallnut / alu
		8020102532	Frame - 1 gang LOGUS, ARBORE / mahagon / grey
		8020102525	Frame - 1 gang LOGUS, CRYSTAL / glass hardened, ice
		8020102526	Frame - 1 gang LOGUS, CRYSTAL / glass hardened, pearl
		8020102527	Frame - 1 gang LOGUS, CRYSTAL / glass hardened, grey
		8020102528	Frame - 1 gang LOGUS, CRYSTAL / glass hardened, alu
		8020103535	Frame - 1 gang LOGUS, CRYSTAL / tempered glass, black / pearl
		8020104361	Frame - 1 gang LOGUS, CRYSTAL / tempered glass, black / alu
		8020104362	Frame - 1 gang LOGUS, CRYSTAL / tempered glass, black / ice
		8020104363	Frame - 1 gang LOGUS, CRYSTAL / tempered glass, black / black
		8020104364	Frame - 1 gang LOGUS, CRYSTAL / tempered glass, black / gray
		8020102552	Frame - 1 gang LOGUS, PETRA / granite / ice
		8020102553	Frame - 1 gang LOGUS, PETRA / granite / pearl
		8020102554	Frame - 1 gang LOGUS, PETRA / granite / grey

		8020102555	Frame - 1 gang LOGUS, PETRA / granite / alu
		8020103078	Frame - 1 gang LOGUS, ANIMATO / ice / ice
		8020103079	Frame - 1 gang LOGUS, ANIMATO / orange / ice
		8020103080	Frame - 1 gang LOGUS, ANIMATO / ivory / ivory
		8020103081	Frame - 1 gang LOGUS, ANIMATO / pearl / pearl
		8020103082	Frame - 1 gang LOGUS, ANIMATO / yellow / ice
		8020103083	Frame - 1 gang LOGUS, ANIMATO / grey / grey
		8020103084	Frame - 1 gang LOGUS, ANIMATO / brick / gray
		8020103085	Frame - 1 gang LOGUS, ANIMATO / red / ice
		8020103086	Frame - 1 gang LOGUS, ANIMATO / blue / ice
		8020104355	Frame - 1 gang LOGUS, ANIMATO / black / aluminum
		8020104356	Frame - 1 gang LOGUS, ANIMATO / black / ice
		8020104357	Frame - 1 gang LOGUS, ANIMATO / black / grey
		8020104358	Frame - 1 gang LOGUS, ANIMATO / black / black
		8020104359	Frame - 1 gang LOGUS, ANIMATO / gold / ice
		8020104360	Frame - 1 gang LOGUS, ANIMATO / gold / gold
		8020103073	Frame - 1 gang LOGUS, ANIMATO / alu / alu
		8020103074	Frame - 1 gang LOGUS, ANIMATO / alu / grey

		8020103075	Frame - 1 gang LOGUS, ANIMATO / white / white
		8020103076	Frame - 1 gang LOGUS, ANIMATO / wine / grey
		8020103077	Frame - 1 gang LOGUS, ANIMATO / green / ice
			CFox - DECENTE, Covers and devices
		TXN 133 63	C-WS-0200R-Obzor; CIB, Control device with short-way control, 2x button, 1x LED red / green, 2x AI / DI, 1x internal temperature
		DSD 00-01001-(	DSD 00-01001-0000 U01 Decente - snow white; Simple cover modified
		DSD 00-01002-(	DSD 00-01002-0000 U01 Decente - anthracite; Simple cover modified
		DSD 00-01030-(	DSD 00-01030-0000 U01 Decente - aluminum; Simple cover modified
		DSD 00-01031-(	DSD 00-01031-0000 U01 Decente - graphite; Simple cover modified
		DSD 00-01032-(	DSD 00-01032-0000 U01 Decente - gold; Simple cover modified
		DSD 00-01033-(	DSD 00-01033-0000 U01 Decente - titanium; Simple cover modified
		DSD 00-01034-(	DSD 00-01034-0000 U01 Decente - matt black; Simple cover modified
		DSD 00-01035-(	DSD 00-01035-0000 U01 Decente - white matt; Simple cover modified
		TXN 133 64	C-WS-0400R-Obzor; CIB, Control device with short-travel control, 4x button, 2x LED red / green, 2x AI / DI, 1x internal temperature
		DSD 00-02001-(	DSD 00-02001-0000 U01 Decente - snow white; Double cover modified
		DSD 00-02002-(	DSD 00-02002-0000 U01 Decente - anthracite; Double cover modified
		DSD 00-02030-(	DSD 00-02030-0000 U01 Decente - aluminum; Double cover modified
		DSD 00-02031-(	DSD 00-02031-0000 U01 Decente - graphite; Double cover modified
		DSD 00-02032-(	DSD 00-02032-0000 U01 Decente - gold; Double cover modified

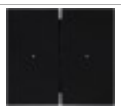
		DSD 00-02033-(	DSD 00-02033-0000 U01 Decente - titanium; Double cover modified
		DSD 00-02034-(	DSD 00-02034-0000 U01 Decente - matt black; Double cover modified
		DSD 00-02035-(	DSD 00-02035-0000 U01 Decente - white matt; Double cover modified
		TXN 133 79.OD(	C-RS-0200R-Decente, snow white; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.OD(	C-RS-0200R-Decente, anthracite black; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.OD	C-RS-0200R-Decente, aluminum; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.OD	C-RS-0200R-Decente, graphite; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.OD	C-RS-0200R-Decente, gold; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.OD	C-RS-0200R-Decente, titanium; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.OD	C-RS-0200R-Decente, matte black; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.OD	C-RS-0200R-Decente, matt white; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 33.OD(	C-RC-0002R-Decente, snow white; CIB, Wall controller with LCD1, 3 buttons, temperature senso
		TXN 133 33.OD(	C-RC-0002R-Decente, anthracite black; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.OD	C-RC-0002R-Decente, aluminum; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.OD	C-RC-0002R-Decente, graphite; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.OD	C-RC-0002R-Decente, gold; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.OD	C-RC-0002R-Decente, titanium; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 33.OD	C-RC-0002R-Decente, black matt; CIB, Wall controller with LCD1, 3 buttons, temperature sensor

		TXN 133 33.OD	C-RC-0002R-Decente, white matt; CIB, Wall controller with LCD1, 3 buttons, temperature sensor
		TXN 133 37.OD	C-RC-0003R-Decente, snow white; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor;
		TXN 133 37.OD	C-RC-0003R-Decente, anthracite black; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor;
		TXN 133 37.OD	C-RC-0003R-Decente, aluminum; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor;
		TXN 133 37.OD	C-RC-0003R-Decente, graphite; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor;
		TXN 133 37.OD	C-RC-0003R-Decente, gold; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor;
		TXN 133 37.OD	C-RC-0003R-Decente, titanium; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor;
		TXN 133 37.OD	C-RC-0003R-Decente, black matt; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor;
		TXN 133 37.OD	C-RC-0003R-Decente, white matt; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor;
		TXN 133 53.01C	C-WG-0503R-T-Decente, snow white; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01C	C-WG-0503R-T-Decente, anthracite black; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01C	C-WG-0503R-T-Decente, aluminum; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01C	C-WG-0503R-T-Decente, graphite; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01C	C-WG-0503R-T-Decente, gold; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01C	C-WG-0503R-T-Decente, titanium; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01C	C-WG-0503R-T-Decente, black matt; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 53.01C	C-WG-0503R-T-Decente, white matt; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL
		TXN 133 20.OD	C-IT-0200R-Decente, snow white; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)

		TXN 133 20.OD	C-IT-0200R-Decente, anthracite black; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.OD	C-IT-0200R-Decente, aluminum; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.OD	C-IT-0200R-Decente, graphite; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.OD	C-IT-0200R-Decente, gold; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.OD	C-IT-0200R-Decente, titanium; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.OD	C-IT-0200R-Decente, black matt; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 20.OD	C-IT-0200R-Decente, white matt; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external)
		TXN 133 61.02C	C-RQ-0600R-RHT-Decente, snow white; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02C	C-RQ-0600R-RHT-Decente, anthracite black; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02C	C-RQ-0600R-RHT-Decente, aluminum; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02C	C-RQ-0600R-RHT-Decente, graphite; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02C	C-RQ-0600R-RHT-Decente, gold; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02C	C-RQ-0600R-RHT-Decente, titanium; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02C	C-RQ-0600R-RHT-Decente, black matt; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02C	C-RQ-0600R-RHT-Decente, white matt; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.01C	C-RQ-0600R-PIR-Decente, snow white; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01C	C-RQ-0600R-PIR-Decente, anthracite black; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01C	C-RQ-0600R-PIR-Decente, aluminum; CIB, Indoor PIR motion sensor, 2x AI / DI

		TXN 133 61.01C	C-RQ-0600R-PIR-Decente, graphite; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01C	C-RQ-0600R-PIR-Decente, gold; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01C	C-RQ-0600R-PIR-Decente, titanium; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01C	C-RQ-0600R-PIR-Decente, black matt; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01C	C-RQ-0600R-PIR-Decente, white matt; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.03C	C-RQ-0600R-CHT-Decente, snow white; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03C	C-RQ-0600R-CHT-Decente, anthracite black; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03C	C-RQ-0600R-CHT-Decente, aluminum; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03C	C-RQ-0600R-CHT-Decente, graphite; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03C	C-RQ-0600R-CHT-Decente, gold; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03C	C-RQ-0600R-CHT-Decente, titanium; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03C	C-RQ-0600R-CHT-Decente, black matt; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03C	C-RQ-0600R-CHT-Decente, white matt; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.05C	C-RQ-0600R-CO2-Decente, snow white; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05C	C-RQ-0600R-CO2-Decente, anthracite black; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05C	C-RQ-0600R-CO2-Decente, aluminum; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05C	C-RQ-0600R-CO2-Decente, graphite; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05C	C-RQ-0600R-CO2-Decente, gold; CIB, Interior CO2 sensor, 1x AI / DI

		TXN 133 61.05C	C-RQ-0600R-CO2-Decente, titanium; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05C	C-RQ-0600R-CO2-Decente, black matt; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05C	C-RQ-0600R-CO2-Decente, white matt; CIB, Interior CO2 sensor, 1x AI / DI
			CFox - DECENTE, Frames
		8020103105	Frame - 1 gang Decente, glass milk white
		8020103106	Frame - 1 gang Decente, glass brick orange
		8020103107	Frame - 1 gang Decente, glass dove grey
		8020103108	Frame - 1 gang Decente, glass mint green
		8020103109	Frame - 1 gang Decente, glass cherry red
		8020103110	Frame - 1 gang Decente, glass palm green
		8020103111	Frame - 1 gang Decente, glass chocolate brown
		8020103112	Frame - 1 gang Decente, oak
		8020103113	Frame - 1 gang Decente, wallnut
		8020103114	Frame - 1 gang Decente, mahagony
		8020103115	Frame - 1 gang Decente, aluminium
		8020103116	Frame - 1 gang Decente, stainless steel
			CFox - ELEGANT, Covers and devices
		TXN 133 63	C-WS-0200R-Obzor; CIB, Control device with short-way control, 2x button, 1x LED red / green, 2x AI / DI, 1x internal temperature
		DSE00-01001-0	DSE00-01001-000000 U01, Switch cover simple, modified - Elegant snow white

		DSE00-01002-0	DSE00-01002-000000 U01, Switch cover simple, modified - Elegant anthracite black
		DSE00-01003-0	DSE00-01003-000000 U01, Switch cover simple, modified - Elegant smoke gray
		DSE00-01030-0	DSE00-01030-000000 U01, Switch cover simple, modified - Elegant aluminum
		DSE00-01031-0	DSE00-01031-000000 U01, Switch cover simple, modified - Elegant graphite
		DSE00-01032-0	DSE00-01032-000000 U01, Switch cover simple, modified - Elegant gold
		DSE00-01033-0	DSE00-01033-000000 U01, Switch cover simple, modified - Elegant titanium
		TXN 133 64	C-WS-0400R-Obzor; CIB, Control device with short-travel control, 4x button, 2x LED red / green, 2x AI / DI, 1x internal temperature
		DSE00-02001-0	DSE00-02001-000000 U01, Switch cover double, modified - Elegant snow white
		DSE00-02002-0	DSE00-02002-000000 U01, Switch cover double, modified - Elegant anthracite black
		DSE00-02003-0	DSE00-02003-000000 U01, Switch cover double, modified - Elegant smoke gray
		DSE00-02030-0	DSE00-02030-000000 U01, Switch cover double, modified - Elegant aluminum
		DSE00-02031-0	DSE00-02031-000000 U01, Switch cover double, modified - Elegant graphite
		DSE00-02032-0	DSE00-02032-000000 U01, Switch cover double, modified - Elegant gold
		DSE00-02033-0	DSE00-02033-000000 U01, Switch cover double, modified - Elegant titanium
			CFox - ELEGANT, Frames
		8020102599	Frame - 1 gang, Elegant snow white
		8020102611	Frame - 1 gang, Elegant anthracite black
		8020103117	Frame - 1 gang, Elegant smoke grey
		8020103160	Frame - 1 gang, Elegant peach orange

		8020102783	Frame - 1 gang, Elegant brown
		8020103596	Frame - 1 gang, Elegant ruby red
		8020102650	Frame - 1 gang, Elegant aluminium
		8020102500	Frame - 1 gang, Elegant graphite
		8020103118	Frame - 1 gang, Elegant gold
		8020103119	Frame - 1 gang, Elegant titan
			CFox - Time, Covers and devices
		TXN 133 73	C-WS-0200R-ABB; CIB, Control device with short-path control, 2x button, 1x LED red / green, 2x AI / DI, 1x internal temperature
		3558E-A00651	3558E-A00651 01 U01, Time white / ice white, Rocker switch cover modified
		3558E-A00651	3558E-A00651 03 U01, Time white / white, Rocker switch cover modified
		3558E-A00651	3558E-A00651 04 U01, Time white / ice gray, Rocker switch cover modified
		3558E-A00651	3558E-A00651 08 U01, Time titanium, Rocker switch cover modified
		3558E-A00651	3558E-A00651 21 U01, Time ivory / ice white, Rocker switch cover modified
		3558E-A00651	3558E-A00651 25 U01, Time coffee / ice opal, Rocker switch cover modified
		3558E-A00651	3558E-A00651 26 U01, Time lungo / milky white, Rocker switch cover modified
		3558E-A00651	3558E-A00651 32 U01, Time antique silver, Rocker switch cover modified
		3558E-A00651	3558E-A00651 33 U01, Time champagne, Rocker switch cover modified
		3558E-A00651	3558E-A00651 34 U01, Time anthracite, Rocker switch cover modified
		3558E-A00651	3558E-A00651 36 U01, Time steel, Rocker switch cover modified

		TXN 133 74	C-WS-0400R-ABB; CIB, 4 buttons, instrument drivers for ABB designs, 2x LED R/G, 2x AI/DI, 1x internal temperature, cover and frame orders separately
		3558E-A00652 (	3558E-A00652 01 U01 - ABB, Time, white / ice white, Rocker switch cover divided, modified
		3558E-A00652 (	3558E-A00652 03 U01 - ABB, Time, white / white. Rocker switch cover divided, modified
		3558E-A00652 (	3558E-A00652 04 U01 - ABB, Time, white / ice gray, Rocker switch cover divided, modified
		3558E-A00652 (	3558E-A00652 08 U01 - ABB, Time, titanium, Rocker switch cover divided, modified
		3558E-A00652	3558E-A00652 21 U01 - ABB, Time, ivory / ice white, Rocker switch cover divided, modified
		3558E-A00652	3558E-A00652 25 U01 - ABB, Time, coffee / ice opal, Rocker switch cover divided, modified
		3558E-A00652	3558E-A00652 26 U01 - ABB, Time, lungo / milky white, Rocker switch cover divided, modified
		3558E-A00652	3558E-A00652 32 U01 - ABB, Time, antique silver, Rocker switch cover divided, modified
		3558E-A00652	3558E-A00652 33 U01 - ABB, Time, champagne, Rocker switch cover divided, modified
		3558E-A00652	3558E-A00652 34 U01 - ABB, Time, anthracite, Rocker switch cover divided, modified
		3558E-A00652	3558E-A00652 36 U01 - ABB, Time, steel, Rocker switch cover divided, modified
		TXN 133 79.Ti0	C-RS-0200R-Time white / ice white; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.Ti0	C-RS-0200R-Time white / white; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.Ti0	C-RS-0200R-Time white / ice gray; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.Ti0	C-RS-0200R-Time titanium; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.Ti2	C-RS-0200R-Time ivory / ice white; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.Ti2	C-RS-0200R-Time coffee / ice opal; CIB, device rotary knob + button, temperature sensor, 2x AI

		TXN 133 79.Ti2(	C-RS-0200R-Time lungo / milky white; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.Ti3:	C-RS-0200R-Time antique silver; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.Ti3	C-RS-0200R-Time champagne; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.Ti3	C-RS-0200R-Time anthracite; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 79.Ti3(	C-RS-0200R-Time steel; CIB, device rotary knob + button, temperature sensor, 2x AI
		TXN 133 33.Ti0:	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, white / ice white
		TXN 133 33.Ti0	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, white / white
		TXN 133 33.Ti0	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, white/ ice gray
		TXN 133 33.Ti0	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, titanium
		TXN 133 33.Ti2:	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, ivory / ice white
		TXN 133 33.Ti2	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, coffee / ice opal
		TXN 133 33.Ti2(	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, lungo / milky white
		TXN 133 33.Ti3:	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, antique silver
		TXN 133 33.Ti3	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, champagne
		TXN 133 33.Ti3	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, anthracite
		TXN 133 33.Ti3(	C-RC-0002R-Time; CIB, Wall controller with LCD1, 3 buttons, temperature sensor, steel
		TXN 133 37.Ti0:	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; white / ice white
		TXN 133 37.Ti0	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; white / white

		TXN 133 37.Ti0	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; white / ice gray
		TXN 133 37.Ti0	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; titanium
		TXN 133 37.Ti2	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; ivory / ice white
		TXN 133 37.Ti2	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; coffee / ice opal
		TXN 133 37.Ti2	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor, lungo / milky white
		TXN 133 37.Ti3	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; antique silver
		TXN 133 37.Ti3	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; champagne
		TXN 133 37.Ti3	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; anthracite
		TXN 133 37.Ti3	C-RC-0003R-Time; CIB, Wall controller with LCD-HL1, 3 buttons, temperature and humidity sensor; steel
		TXN 133 47.Ti0	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, white / ice white
		TXN 133 47.Ti0	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, white / white
		TXN 133 47.Ti0	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, white/ ice gray
		TXN 133 47.Ti0	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, titanium
		TXN 133 47.Ti2	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, ivory / ice white
		TXN 133 47.Ti2	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, coffee / ice opal
		TXN 133 47.Ti2	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, lungo / milky white
		TXN 133 47.Ti3	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, antique silver
		TXN 133 47.Ti3	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, champagne

		TXN 133 47.Ti3	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, anthracite
		TXN 133 47.Ti3(	C-RI-0401R-Time; CIB, Indoor IR receiver / transmitter, sensors: 1x light intensity, 1xtemperature, 1x AI / DI, steel
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, white / ice white
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, white / white
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, white/ ice gray
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, titanium
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, ivory / ice white
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, coffee / ice opal
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, lungo / milky white
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, antique silver
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, champagne
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, anthracite
		TXN 133 53.01T	C-WG-0503R-Time; CIB, Interior RFID reader, 2x LED, 1x buzzer, 1x temperature sensor, 1x DI TTL, steel
		TXN 133 61.01T	C-RQ-0600R-PIR-Time white / ice white; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01T	C-RQ-0600R-PIR-Time white / white; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01T	C-RQ-0600R-PIR-Time white/ ice gray; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01T	C-RQ-0600R-PIR-Time titanium; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01T	C-RQ-0600R-PIR-Time ivory / ice white; CIB, Indoor PIR motion sensor, 2x AI / DI

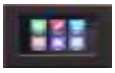
		TXN 133 61.01T	C-RQ-0600R-PIR-Time coffee / ice opal; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01T	C-RQ-0600R-PIR-Time lungo / milky white; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01T	C-RQ-0600R-PIR-Time antique silver; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01T	C-RQ-0600R-PIR-Time champagne; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01T	C-RQ-0600R-PIR-Time anthracite; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 61.01T	C-RQ-0600R-PIR-Time steel; CIB, Indoor PIR motion sensor, 2x AI / DI
		TXN 133 20.Ti0	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), white / ice white
		TXN 133 20.Ti0	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), white / white
		TXN 133 20.Ti0	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), white/ ice gray
		TXN 133 20.Ti0	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), titanium
		TXN 133 20.Ti2	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), ivory / ice white
		TXN 133 20.Ti2	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), coffee / ice opal
		TXN 133 20.Ti2	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), lungo / milky white
		TXN 133 20.Ti3	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), antique silver
		TXN 133 20.Ti3	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), champagne
		TXN 133 20.Ti3	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), anthracite
		TXN 133 20.Ti3	C-IT-0200R-Time; CIB, Indoor temperature sensor, 2x temperature (1x internal, 1x external), steel
		TXN 133 61.02T	C-RQ-0600R-RHT-Time white / ice white; CIB, Interior humidity and temperature sensor, 2x AI / DI

		TXN 133 61.02T	C-RQ-0600R-RHT-Time white / white; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02T	C-RQ-0600R-RHT-Time white/ ice gray; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02T	C-RQ-0600R-RHT-Time titanium; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02T	C-RQ-0600R-RHT-Time ivory / ice white; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02T	C-RQ-0600R-RHT-Time coffee / ice opal; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02T	C-RQ-0600R-RHT-Time lungo / milky white; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02T	C-RQ-0600R-RHT-Time antique silver; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02T	C-RQ-0600R-RHT-Time champagne; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02T	C-RQ-0600R-RHT-Time anthracite; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.02T	C-RQ-0600R-RHT-Time steel; CIB, Interior humidity and temperature sensor, 2x AI / DI
		TXN 133 61.03T	C-RQ-0600R-CHT-Time white/ice white; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03T	C-RQ-0600R-CHT-Time white/white; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI, white/ice white
		TXN 133 61.03T	C-RQ-0600R-CHT-Time white/ ice gray; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03T	C-RQ-0600R-CHT-Time titanium; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03T	C-RQ-0600R-CHT-Time ivory / ice white; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03T	C-RQ-0600R-CHT-Time coffee / ice opal; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03T	C-RQ-0600R-CHT-Time lungo / milky white; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03T	C-RQ-0600R-CHT-Time antique silver; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI

		TXN 133 61.03T	C-RQ-0600R-CHT-Time champagne; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03T	C-RQ-0600R-CHT-Time anthracite; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.03T	C-RQ-0600R-CHT-Time steel; CIB, Indoor CO2, temperature and humidity sensor, 2x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, white / ice white; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, white / white; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, white/ ice gray; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, titanium; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, ivory / ice white; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, coffee / ice opal; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, lungo / milky white; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, antique silver; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, champagne; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, anthracite; CIB, Interior CO2 sensor, 1x AI / DI
		TXN 133 61.05T	C-RQ-0600R-CO2-Time, steel; CIB, Interior CO2 sensor, 1x AI / DI
			CFox - Time, Frames
		8020102341	Frame 1-gang, Time white / ice white
		8020102343	Frame 1-gang, Time white / white
		8020102344	Frame 1-gang, Time titan
		8020104351	Frame 1-gang, Time lungo / milky white

		8020102346	Frame 1-gang, Time old silver
		8020102347	Frame 1-gang, Time champagne
		8020102348	Frame 1-gang, Time anthracit
		8020104352	Frame 1-gang, Time Steel
		8020102349	Frame 1-gang, Element white / ice white
		8020102350	Frame 1-gang, Element white / white
		8020102351	Frame 1-gang, Element white / ice grey
		8020102353	Frame 1-gang, Element ivory / ice white
		8020103046	Frame 1-gang, Element coffee / ice opal
		8020102421	Frame 1-gang, Time Arbo natural maple
		8020102422	Frame 1-gang, Time Arbo alder
		8020102423	Frame 1-gang, Time Arbo cherry tree
		8020102424	Frame 1-gang, Time Arbo mahagon
		8020104366	Frame 1-gang, Time Arbo wenge
		8020102760	Frame 1-gang, Element white, for electrical installation devices IP44
		8020104367	Frame 1-gang, Element ivory, for electrical installation devices IP44
		8020104368	Frame 1-gang, Element coffee, for electrical installation devices IP44
RFox2 - wireless network			
RFox2 - System Modules			

		TXN 111 11.A	SC-1111-A; RF interface for RFox2, radio type A
		TXN 143 15.A	C-RF-0001M-A; RFox2 Mini Master, CIB / RFox2 interface, type A radio
		TXN 121 31.A	RF-2131-A; Single-channel external master of the RFox2 network, on the TCL2 system bus
			RFox2 - Antennas 868 MHz
		8020102671	AN-06; ISM Antenna, RFox2, 868 / 915MHz; 50 Ohm, 2.15 dBi, SMA (m), screwed with joint
		1410101014	Antenna ISM, RFox2, 868MHz, 2dBi, 50 Ohm, SMA M, 0.2 m, IP67, outdoor, screw
		8020104289	2JW0315-868-C675B; ISM 868MHz antenna; SMA (m), with screw joint
			RFox2 - DIN Rail Modules
		TXN 132 43.A	R-SL-0201L-A; RFox2, 2x AI/DI, 1x RO-800A NO contact, radio type A
		TXN 142 09.A	R-EM-0300M-A; RFox2 fast electricity meter/quality meter, power supply 230 V AC/DC, 3x U, 3x I - for current transformer x:333 mV, radio type A
		TXN 142 17.A	R-IS-0201M-A; RFox2, 2x AI / DI, 1x AO / PWM- for control of external SSR, 1f, radio type A
		TXN 142 18.A	R-IS-0203M-A; RFox2, 2x AI / DI, 3x AO / PWM- for control of external SSR, 3f, radio type A
		TXN 142 22.A	R-DL-0203L-A; RFox2, 2x AI / DI, 3x DALI (broadcast), type A radio
			RFox2 - Built-in Modules
		TXN 132 26.A	R-IT-0500S-A; RFox2, 4x DI dry contact, 1x temperature, battery, radio type A
		TXN 132 05.A	R-OR-0201B-A; RFox2, 2x DI, 1x RO-800A NO contact, radio type A
		TXN 132 70.A	R-LC-0202B-A; RFox2, 2x DI/AI, 2x RO-800A switching contact, 1x PWM output, type A radio
		TXN 132 69.A	R-JC-0201B-A; RFox2, 1x louver actuator - (2x RO - dependent switching, local function), 2x DI, radio type A
			RFox2 - Interior Modules
		TXN 132 08.A	R-KF-0500T-A; RFox2, keyfob, 5 buttons, radio type A
			Communication modules
			Communication - Ethernet

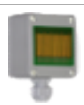
		TXN 111 62	SX-1162; ETH switch, 5x 10/100base TX; IEEE802.3, unmanaged
		8020104000	KNX IP BAOS 773, IP gateway for 250 objects in KNX network, PoE
		8020103647	KNX IP BAOS 774, IP gateway for 1000 objects in KNX network, PoE
			Communications - Serial ports
		TXN 112 05	UC-1205; SMS Gateway, dual band (900 / 1800MHz)
		TXN 111 81	SX-1181, M-bus - RS-232 converter
		8020102742	AO-AGSM-MG5S; Antenna GSM, 900/1800MHz; Magnetic 50 Ohm, 5dB, SMA(m), cable RG174/U, 3m
		8020103747	2JW031-C675; GSM / 3G / WIFI / BT Antenna, 3dBi, 50 Ohm, SMA (m), screw with joint
			Displays, HMI-Human Machine Interface
			HMI - Graphic touch panels
		TXN 054 44.15	ID-31, resistive touch panel for wall, 4.3' TFT 480x272 pxl, Ethernet 10/100Base, RS-485, with frame - white
		TXN 054 44.16	ID-31, resistive touch panel for wall, 4.3' TFT 480x272 pxl, Ethernet 10/100Base, RS-485, with frame - anthracite
		TXN 054 44.17	ID-31, resistive touch panel for wall, 4.3' TFT 480x272 pxl, Ethernet 10/100Base, RS-485, with frame - aluminum
		TXN 054 44.18	ID-31, resistive touch panel for wall, 4.3' TFT 480x272 pxl, Ethernet 10/100Base, RS-485, with frame - gray (Light Charcoal)
		TXN 054 45.01	ID-32, built-in touch panel, resistive 4.3' TFT 480x272 px, Ethernet 10 / 100Base, RS-485, with aluminum frame (TAL)
		TXN 054 45.04	ID-32, built-in touch panel, resistive 4.3' TFT 480x272 px, Ethernet 10 / 100Base, RS-485, with frame - gray (Light Charcoal)
		TXN 054 45.05	ID-32, built-in touch panel, resistive 4.3' TFT 480x272 px, Ethernet 10 / 100Base, RS-485, with frame - white
		TXN 054 45.06	ID-32, built-in touch panel, resistive 4.3' TFT 480x272 px, Ethernet 10 / 100Base, RS-485, Frame - anthracite
		TXN 054 50.01	ID-36 Operator Panel, Resistive TFT Panel 10 ", Panel Type
		1060401054	APPC-7XPL, 7 " Touch panel, 1024 x 600, Android 8, 240 cd / m2, USB, LAN, WIFI, VESA unique pattern, pogo connector, Black Plastic, PoE

		1060401055	APPC-10XP, 10 "touch panel, 1280 x 800, Android 9, 500 cd / m2, USB, LAN, HDMI, WIFI, BT, VESA 75, pogo connector, Black Plastic, PoE
		1060401064	APPC-10XPL, 10.1" touch panel, 1280x800, Android 9, 500 cd/m2, USB, LAN, HDMI, WIFI, BT, VESA 75, pogo, PoE, LED
		1060401063	APPC-10XPLNW, 10.1" touch panel, 1280x800, Android 9, 500 cd/m2, USB, LAN, HDMI, WIFI, BT, NFC, VESA 75, pogo connector, PoE, LED, white
		1060401069	APPC-10SLBNW, 10.1" touch panel, white, NFC, 500cd / m2, 1280x800, Android 9, USB, LAN, HDMI, WIFI, BT, VESA 75, pogo connector, PoE, LED
		1060401067	APPC-15XP-R23, 15.6" touch panel, 1920x1080, Android 11, 300 cd / m2, USB, LAN, HDMI, WIFI, BT, VESA 100, pogo connector, PoE
		1060401050	APPC-17EL, 17.3 "touch panel, 1920x1080, Android 8.1, 250 cd / m2, USB, LAN, WIFI, BT, VESA 100, front camera
		1060401068	APPC-22XP-R23, 21.5 "touch panel, 1920x1080, Android 11, 250 cd / m2, USB, LAN, WIFI, BT, VESA 100, PoE
		8020103810	T510B, VESA 75/100; Bracket for mounting devices <25 kg on the wall
		8020104438	ProDVX holder - flush mounting in plasterboard for 10” IPPC and APPC models
		8020104439	ProDVX holder - recessed mounting in plasterboard for 7" IPPC and APPC models
			HMI - Alphanumeric panels
		TXN 054 33	ID-14 LCD operator panel 4x20 characters (TCL2 bus connection)
		TXN 054 37	ID-17, Graphic Operator Panel, LCD 240x64px monochrome, 12 keys, 4DI, 2RO, (TCL2)
		TXN 054 33.01	ID-14 4x20 character LCD panel (TCL2) with Tecoreg front panel
		TXF 790 24	SM-9024 Set for Mounting ID-14, ID-17 on DIN Rail
		TXF 790 25	SM-9025 kit for fixing basic module Foxtrot ID-14, ID-17
			Sensors, meters, communicators
			Temperature - Indoor sensors, on cable
		TXN 134 01.01	S-TS-01R-Time; white/white, Temperature sensor NTC 12k
		TXN 134 02.01	S-TS-01R-Tango; white/white, Temperature sensor NTC 12k

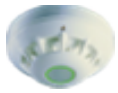
		8020102632	P10PA, Indoor temperature sensor Pt1000, -30..+80°C, IP30
		1290101036	SK8NTC 12k-2SN-0.1;Temperature sensor NTC12k, diameter 6.8x26mm, zinc.brass, 0.1m silicon cable MC ECS 2x0,5mm2, -50..125°C, IP67
		8020102767	SK8NTC 12k-2SN-1;Temperature sensor NTC12k, O6.8x25mm, zinc.brass, 1m silicon cable MC ECS3x0,5mm2, -50..125°C
		1290101049	SK8NTC 12k-2SN-3;Temperature sensor NTC12k, 6.8x26mm, zinc.brass, 3m silicon cable MC ECS 2x0,5mm2, -50..125°C, IP67
		1290101050	SK8NTC 12k-2SN-6;Temperature sensor NTC12k, 6.8x26mm, zinc.brass, 6m silicon cable MC ECS 2x0,5mm2, -50..125°C, IP67
		8020102746	SK8S-2PS-1, Temperature sensor Ni1000/6180ppm, diameter 6.8x26mm, zinc. brass, 1m cable LiYCY-2x0.34, IP67, -40..200°C (cabel -30..80°C)
		8020102630	SK2PA-2SS-1, Temperature sensor Pt1000/3850ppm, 6x60mm, stainless steel, 1m-cable MCBE-AFEP-2x0.22, IP67, -40..200°C
		8020102897	SK2PA-2SS-2, Temperature sensor Pt1000/3850ppm, 6x60mm, stainless steel, 2m-cable MCBE-AFEP-2x0.22, IP67, -40..200°C
		8020102730	SK2PA-2SS-10, Temperature sensor Pt1000/3850ppm, 6x60mm, stainless steel, 10m-cable MCBE-AFEP-2x0.22, IP67, -40..200°C
		8020102629	RB1PA-2SS-1, Temperature sensor Pt1000, diameter 6x15mm, M6, stainless, cable MCBE-AFEP 2x0,22 -60..200°C
		8020102691	SP2PA-2SS-1, Temperature sensor Pt1000, 35x12x8mm, surface mounted with hole 3,1mm, 1m cable MCBE-AFEP 2x0,22, -60..200°C
		8020102631	SP3PA-2SS-1, Temperature sensor Pt1000, 37x30x8mm, surface mounted with magnet, 1m of cable MCBE-AFEP 2x0,22, -60..200°C
			Temperature - Outdoor sensors, IP54 / 65
		8020102636	P11PA, Outdoor temperature sensor Pt1000, -30..+80°C, IP65
		8020102633	PL11PA, Temperature sensor Pt1000, -30..+80°C, Outdoor, without stem, IP65
		8020102643	A11PA, Outdoor temperature sensor Pt1000, -30..+80°C, IP54
		8020102639	P12PA-120, Duct/Air temperature sensor Pt1000; -30..+250°C; IP65; length: 120mm, flange incl.
		8020102640	P13PA150-100, Temperature sensor Pt1000, -30..+150°C, with immersible sleeve, IP65, 100mm length including sleeve
		8020102641	P13PA250-100, Temperature sensor Pt1000, -30..+250°C, with immersible sleeve, IP65, 100mm length including sleeve

		8020103030	P30PA, Radiation temperature sensor Pt1000, -30..+80 °C, IP65
		8020102637	P14PA, Surface contact temperature sensor Pt1000; -30..+120°C; IP65
		8020103215	P16PA-100, Temperature sensor Pt1000, -30..+80°C, quick response, with immersible sleeve, IP65, 100mm length including sleeve
		8020102638	P15PA, Surface contact temperature sensor Pt1000 with cable, -30..+120°C, IP65
		8020102644	A12PA-120 - Duct/Air temperature sensor Pt1000, -30..+250°C; length: 120mm, IP54, including flange
		8020102645	A13PA150-100 - Immersion temperature sensor Pt1000, -30..+150°C; length: 100mm, IP54, including sleeve
		8020102646	A13PA250-100 - Immersion temperature sensor Pt1000, -30..+250°C; length: 100mm, IP54, including sleeve
		8020102647	A16PA-100 - Quick response temperature sensor Pt1000, -30..+80°C; length: 100mm, IP54
			Temperature - Sensor accessories
		8020102733	Mounting flange side, plastic (for 6mm neck tube)
		8020102735	Mounting flange center, plastic (for 6mm neck tube)
		8020102736	Mounting flange center, dural (for 6mm neck tube)
		8020102740	Immersion sleeve 280 mm, G1/2“, Stainless steel DIN 1.4301
		8020102741	Immersion sleeve 340 mm, G1/2“, Stainless steel DIN 1.4301
			Electricity meters
		8020102847	9901M, 1F elektricity meter one tarif, mechanical counter; 230V/45A, 1x S0 (1000 imp/kWh)
		8020103641	DDS 353H-3; 1F Power Meter of active energy, 100A, RS485, Modbus RTU
		8020103642	DTS 353F-3; 3F Power Meter, 4Q, 80A, RS485, Modbus RTU
		TXN 142 09.A	R-EM-0300M-A; RFox2 fast electricity meter/quality meter, power supply 230 V AC/DC, 3x U, 3x I - for current transformer x:333 mV, radio type A

		TXN 143 09	C-EM-0300M; CIB fast electricity meter/quality meter, power supply 230 V AC/DC, 3x U, 3x I - for current transformer x:333 mV
			Electricity meters - Accessories
		8020104010	JC10F-333 20A, Current transformer with split core 20A / 333 mV, hole 10 mm
		8020104012	JC10F-333 30A, Current transformer with split core 30A / 333 mV, hole 10 mm
		8020104011	JC10F-333 50A, Current transformer with split core 50A / 333 mV, hole 10 mm
		8020104226	JC10F-333 75A, Current transformer with split core 75A / 333 mV, hole 10 mm
		8020104227	JC16F-333 100A, Current transformer with split core 100A / 333 mV, hole 16 mm
		8020104228	JC24F-333 200A, Current transformer with split core 200A / 333 mV, hole 24 mm
		8020104229	JC36S-333 300A, Current transformer with split core 300A / 333 mV, hole 36 mm
		8020104230	JC36S-333 600A, Current transformer with split core 600A / 333 mV, hole 36 mm
		TXN 145 00	S-EV-0001X-RC Residual current sensor 30 mA AC, 6 mA DC according to IEC 61851-22, IEC 62752
		TXN 145 01	S-EV-0002X-RDC Residual current sensor 6 mA DC in accordance with IEC 61851-22, IEC 62752
			Water meters, gas meters, pressure gauges, valves
		TA-E/20	TA-E/20, Flowmeter-hot water, 3/4" (G 1"), pulse output, installation length 130mm, 2,5m3/hour, class B,+ magn. sensor with cable 0.5TA-E/20m
		TA-E/13	TA-E/13, Flowmeter-hot water, 1/2" (G 1"), pulse output, installation length 110mm, 1,5m3/hour, class B, + magn. sensor with cable 0,5m
		8020103021	AV23 Setter Tronic UN, 1-12 l/min, DN 20 1"x1", Balancing valve with flow and temperature sensor
		8020102769	AV23 Setter Tronic UN, 2-40 l/min, DN 20 1"x1", Balancing valve with flow and temperature sensor
		8020103181	505; preassure sensor <4bar, G 3/8, <85°C, Un=5 VDC; Uout=10 .. 70% Un
		8020103180	Conector 402 with cable 110 cm for pressure sensor 505
			Level, flooding

		8020102817	DS, flood detector, conductive, IP65
		8020103097	CLS-23S-11, Immersion miniature capacitive level detector with a basket, <100m, IP68, cable 3 m, normally open
		8020102800	HLM-25S, Hydrostatic level meter, meas.range <2m, 4-20mA, 2wire connection, IP68, cable 7m
		8020102894	HLM-25S, Hydrostatic level meter, meas.range <3m, 4-20mA, 2wire connection, IP68, cable 6m
		8020102869	HLM-25S, Hydrostatic level meter, meas.range <10m, 4-20mA, 2wire connection, IP68, cable 10m
		8020102870	HLM-25S, Hydrostatic level meter, meas.range <10m, 4-20mA, 2wire connection, IP68, cable 15m
		8020102885	HLM-25S, Hydrostatic level meter, meas.range <1,5m, 4-20mA, 2wire connection, IP68, cable 32m
		8020102890	ULM 53N-06-I, Non-contact ultrasonic level meter <6m, 4-20mA, IP67
		8020103099	ULM 70N-20-I, Non-contact ultrasonic level meter <20m, 4-20mA, OLED display, IP67
			Meteo - Home Series
		8020104371	IQWS-4000 Weather Station; ETH, Wind speed and direction, humidity, dew point, abs. pressure, solar radiation, power supply 12V / 60mA, POE passive
		8020102695	IQWS-4000 (Giom3000 Ethernet), PoE splitter (Passive Power over Ethernet, non compatible with IEEE 802.3af)
		8020102694	IQWS-4000 (GIOM3000) Ethernet, Power adapter 230V AC/12V DC
			Frost, rain, dew, solar radiation
		8020102796	SHS A3, Resistive sensor of condensation with exponential characteristic at high humidity range
		1370101092	ETOG 55, Temperature-humidity sensor for outdoor areas, 10 m cable
		1370101093	ETOG 55, Temperature-humidity sensor with thermowell for installation in concrete or asphalt, cable 10 m
		8020103503	ETOR 55, humidity sensor for gutters, 10m
		TXN 134 10	S-RS-01I; Rain sensor (must be connected to C-IS-0504M)
			System installation accessories

Accessories - Heating			
		8020102765	Alpha AST NO, 230V; controlled radiator valve head On / Off, open without voltage; power supply 230V AC
		8020102312	Alpha AST NC, 230V; controlled radiator valve head On / Off, closed without voltage; power supply 230V AC
		8020102764	Alpha AST NO, 24V AC / DC, controlled radiator valve head On / Off, open without voltage
		8020102313	Alpha AST NC, 24V AC / DC, controlled radiator valve head On / Off, closed without voltage
		8020102311	Alpha AST 0-10VDC, proportionally controlled radiator valve head, 24 V AC supply
		8020102816	Valve-adapter VA 26 Giacomini
		8020102892	Valve-adapter VA 63H Universa
		8020102848	Valve-adapter VA 78, Danfoss RA
		8020102336	Valve-adapter VA 80, M 30 x 1,5: Heimeier, Herb, MNG (od 1998), Onda, Oventrop (od 1997), Schlosser, Siemens, Simplex
Accessories - Security, Fire, Access			
		8020102290	JS-20 LARGO, PIR detector of movement
		8020102316	JS-25 COMBO, PIR detector of movement combined with glass break acoustic detector
		8020102318	GBS-210 VIVO, Dual glass breakage detector
		8020103058	Elite QD, Indoor Quad PIR/48 zones, 2 contacts
		8020103059	Elite PW, PIR/24 zones, 2 contacts, Pet immunity
		8020103060	Elite DT, PIR/42 zones, 2 contacts, 90°
		8020102282	SA-200A, Magnetic contact with terminal, 49 x 14 x 13 mm
		8020102320	SA-201A, Magnetic contact mini with cable

		8020102321	SA-203, Mini self-adhesive magnetic contact with lead, size 33 x 8 x 9 mm
		8020102322	SA-204, Magnetic contact, mettalic case for industrial use and door. cable 49x17x9 mm, operating distance 40 mm
		8020102323	SA-210, Magnetic contact into the hole with terminal, 10mm, magnet length 15 mm, relay 23 mm, white case
		8020102324	SA-211, Magnetic contact mini for the hole, ? 9mm, cable, extra flat, magnet length 3 mm, relay 14 mm, white case, operating distance 19mm
		8020102325	SA-220, Magnetic contact, metal housing for metal doors, 106x38x10mm, operating distance. max. 75mm
		8020102319	GS-133, Combustible gas detector, power supply 12VDC/1.8W, relay output - switching contact max. 230V/5A
		8020102815	SD-283ST, Smoke detector, optical, with relay output, power supply 12Vss
		8020102904	EXODUS OH/4W, Optical & Heat multisensor, smoke, temperature
		8020103055	EXODUS RR/4W, Rate of rise temperature sensor; >58°C
		8020103056	EXODUS FT64/4W, Fixed heat detector; >64°C
		8020103057	EXODUS FT90/4W, Fixed heat detector; >90°C
		8020102305	SA-913, Interior piezosiren, white
		8020102304	OS-365, outdoor magnetodynamic siren with backup including NiCd accumulator 4,8 V 1,8 Ah , LED flasher
		8020102300	RFID Clamshell card R/O 125kHz with EM4100
		8020103049	SSA-C110; RFID card, Samsung, clamshell hard card, 125KHz
		8020103050	RFID Wristband R/O; WR8861NBK-EM1, 125kHz black (GK4001)
		8020102872	ACM08E/dark (105641) PIN Keyboard RF ID Unique 125kHz Reader,Wiegand 26bit int.
			Smart City, Complementary products
			Signaling equipment for the blind

		5XN 052 50	SZN-1 Traffic light buzzer for blind people, 230V AC
		TXN 070 43	SZN-6 Traffic light buzzer for blind people, 20-55 V DC (common +)
			SW: Mosaic - IEC 61131-3
			Mosaic - PLC programming
Mosaic Compact+		TXF 686 11.10	MOSAIC Compact + (USB)
Mosaic Profi+		TXF 686 12.10	MOSAIC Profi+ (USB)
Mosaic Compact+		TXF 686 13.10	MOSAIC Compact +/next installation (USB)
Mosaic Profi+		TXF 686 14.10	MOSAIC Profi+ / next installation (USB)
Mosaic Single Licence Foxtrot		TXF 689 90	MOSAIC, Single Licence Foxtrot2/Foxtrot
Mosaic		TXF 689 91	MOSAIC, Single Licence TC800/TC700
Mosaic USB Hard Lock		8020103006	USB HW key for Mosaic, spare; supplied only with the Mosiac Compact+ or Mosiac Profi+ license purchased
			Mosaic - Application profiles
AP IEC 60870-5-104		TXF 689 01	Application profile IEC 870-5-104-Slave
AP DSC		TXF 689 03	Application profile DSC PWR, Driver for security system
AP Honeywell GALAXY		TXF 689 04	Application profile Galaxy, Driver for security system
AP PARADOX		TXF 689 05	Application profile Paradox, Driver for security system
AP Cool Automation		TXF 689 07	AP CoolMaster, Communication driver for Coolmaster Slave/Master
AP Miele		TXF 689 08	AP Miele,Communication driver for Miele@home
AP KNX		TXF 689 09	Application profile KNX, Communication with KNX network over BAOS 773/774 and 771/772 gateway
AP JABLOTRON		TXF 689 14	AP Jablotron, Comm. driver for security system JA-100

		TXF 689 15	AP ATREA, communication driver for ATREA air handling units
		TXF 689 20	AP Tecnoalarm, communication driver for Tecnoalarm security system
		TXF 689 22	AP Bose, communication driver for BOSE SoundTouch speakers
		TXF 689 26	AP Satel, communication protocol for Satel security Integra 8-256
			Mosaic - Libraries of function blocks
		TXF 689 24	Application profile Klafs Spa, Communication driver for saunas, via the KLAF-1 module (RS-232)
			SW: Reliance 4 (SCADA)
			Reliance 4 - Design
		TXF 688 50.02	RELIANCE DESIGN DESKTOP ENGLISH VER.4 FOR 100 TAGS
		TXF 688 50.03	RELIANCE DESIGN DESKTOP ENGLISH VER.4 FOR 200 TAGS
		TXF 688 50.04	RELIANCE DESIGN DESKTOP ENGLISH VER.4 FOR 250 TAGS
		TXF 688 50.05	RELIANCE DESIGN DESKTOP ENGLISH VER.4 FOR 500 TAGS
		TXF 688 50.06	RELIANCE DESIGN DESKTOP ENGLISH VER.4 FOR 1000 TAGS
		TXF 688 50.07	RELIANCE DESIGN DESKTOP ENGLISH VER.4 FOR 3000 TAGS
		TXF 688 50.08	RELIANCE DESIGN DESKTOP ENGLISH VER.4 FOR 5000 TAGS
		TXF 688 50.09	RELIANCE DESIGN DESKTOP ENGLISH VER.4 FOR 10000 TAGS
		TXF 688 50.10	RELIANCE DESIGN DESKTOP ENGLISH VER.4 FOR >10 000 TAGS
		TXF 688 51.02	RELIANCE DESIGN ENTERPRISE ENGLISH VER.4 FOR 100 TAGS
		TXF 688 51.03	RELIANCE DESIGN ENTERPRISE ENGLISH VER.4 FOR 200 TAGS
		TXF 688 51.04	RELIANCE DESIGN ENTERPRISE ENGLISH VER.4 FOR 250 TAGS

		TXF 688 51.05	RELIANCE DESIGN ENTERPRISE ENGLISH VER.4 FOR 500 TAGS
		TXF 688 51.06	RELIANCE DESIGN ENTERPRISE ENGLISH VER.4 FOR 500 TAGS
		TXF 688 51.07	RELIANCE DESIGN ENTERPRISE ENGLISH VER.4 FOR 3000 TAGS
		TXF 688 51.08	RELIANCE DESIGN ENTERPRISE ENGLISH VER.4 FOR 5000 TAGS
		TXF 688 51.09	RELIANCE DESIGN ENTERPRISE ENGLISH VER.4 FOR 10000 TAGS
		TXF 688 51.10	RELIANCE DESIGN ENTERPRISE ENGLISH VER.4 FOR >10 000 TAGS
			Reliance 4 - Runtime
		TXF 688 61.02	RELIANCE CONTROL ENGLISH VER.4 FOR 50 TAGS
		TXF 688 61.03	RELIANCE CONTROL ENGLISH VER.4 FOR 100 TAGS
		TXF 688 61.04	RELIANCE CONTROL ENGLISH VER.4 FOR 200 TAGS
		TXF 688 61.05	RELIANCE CONTROL ENGLISH VER.4 FOR 250 TAGS
		TXF 688 61.06	RELIANCE CONTROL ENGLISH VER.4 FOR 500 TAGS
		TXF 688 61.07	RELIANCE CONTROL ENGLISH VER.4 FOR 1000 TAGS
		TXF 688 61.08	RELIANCE CONTROL ENGLISH VER.4 FOR 3000 TAGS
		TXF 688 61.09	RELIANCE CONTROL ENGLISH VER.4 FOR 5000 TAGS
		TXF 688 61.10	RELIANCE CONTROL ENGLISH VER.4 FOR 8000 TAGS
		TXF 688 61.11	RELIANCE CONTROL ENGLISH VER.4 FOR 10000 TAGS
		TXF 688 61.12	RELIANCE CONTROL ENGLISH VER.4 FOR >10 000 TAGS
		TXF 688 66.02	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 50 TAGS

		TXF 688 66.03	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 100 TAGS
		TXF 688 66.04	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 200 TAGS
		TXF 688 66.05	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 250 TAGS
		TXF 688 66.06	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 500 TAGS
		TXF 688 66.07	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 1000 TAGS
		TXF 688 66.08	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 3000 TAGS
		TXF 688 66.09	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 5000 TAGS
		TXF 688 66.10	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 8000 TAGS
		TXF 688 66.11	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR 10000 TAGS
		TXF 688 66.12	RELIANCE CONTROL SERVER ENGLISH VER.4 FOR >10 000 TAGS
		TXF 688 60.02	RELIANCE VIEW ENGLISH VER.4 FOR 50 TAGS
		TXF 688 60.03	RELIANCE VIEW ENGLISH VER.4 FOR 100 TAGS
		TXF 688 60.04	RELIANCE VIEW ENGLISH VER.4 FOR 200 TAGS
		TXF 688 60.05	RELIANCE VIEW ENGLISH VER.4 FOR 250 TAGS
		TXF 688 60.06	RELIANCE VIEW ENGLISH VER.4 FOR 500 TAGS
		TXF 688 60.07	RELIANCE VIEW ENGLISH VER.4 FOR 1000 TAGS
		TXF 688 60.08	RELIANCE VIEW ENGLISH VER.4 FOR 3000 TAGS
		TXF 688 60.09	RELIANCE VIEW ENGLISH VER.4 FOR 5000 TAGS

		TXF 688 60.10	RELIANCE VIEW ENGLISH VER.4 FOR 8000 TAGS
		TXF 688 60.11	RELIANCE VIEW ENGLISH VER.4 FOR 10000 TAGS
		TXF 688 60.12	RELIANCE VIEW ENGLISH VER.4 FOR >10 000 TAGS
		TXF 688 65.02	RELIANCE SERVER ENGLISH VER.4 FOR 50 TAGS
		TXF 688 65.03	RELIANCE SERVER ENGLISH VER.4 FOR 100 TAGS
		TXF 688 65.04	RELIANCE SERVER ENGLISH VER.4 FOR 200 TAGS
		TXF 688 65.05	RELIANCE SERVER ENGLISH VER.4 FOR 250 TAGS
		TXF 688 65.06	RELIANCE SERVER ENGLISH VER.4 FOR 500 TAGS
		TXF 688 65.07	RELIANCE SERVER ENGLISH VER.4 FOR 1000 TAGS
		TXF 688 65.08	RELIANCE SERVER ENGLISH VER.4 FOR 3000 TAGS
		TXF 688 65.09	RELIANCE SERVER ENGLISH VER.4 FOR 5000 TAGS
		TXF 688 65.10	RELIANCE SERVER ENGLISH VER.4 FOR 8000 TAGS
		TXF 688 65.11	RELIANCE SERVER ENGLISH VER.4 FOR 10000 TAGS
		TXF 688 65.12	RELIANCE SERVER ENGLISH VER.4 FOR >10 000 TAGS
			Reliance 4 - Combi Package
		TXF 688 71.05	Reliance 4 Combi Package Enterprise ENGLISH VER.4 FOR 250 TAGS
		TXF 688 71.06	Reliance 4 Combi Package Enterprise ENGLISH VER.4 FOR 500 TAGS
		TXF 688 71.07	Reliance 4 Combi Package Enterprise ENGLISH VER.4 FOR 1000 TAGS
		TXF 688 71.08	Reliance 4 Combi Package Enterprise ENGLISH VER.4 FOR 3000 TAGS

		TXF 688 71.09	Reliance 4 Combi Package Enterprise ENGLISH VER.4 FOR 5000 TAGS
		TXF 688 71.10	Reliance 4 Combi Package Enterprise ENGLISH VER.4 FOR 8000 TAGS
		TXF 688 71.11	Reliance 4 Combi Package Enterprise ENGLISH VER.4 FOR 10000 TAGS
		TXF 688 71.12	Reliance 4 Combi Package Enterprise ENGLISH VER.4 FOR >10000 TAGS
		TXF 688 70.05	Reliance 4 Combi Package Desktop ENGLISH VER.4 FOR 250 TAGS
		TXF 688 70.06	Reliance 4 Combi Package Desktop ENGLISH VER.4 FOR 500 TAGS
		TXF 688 70.07	Reliance 4 Combi Package Desktop ENGLISH VER.4 FOR 1000 TAGS
		TXF 688 70.08	Reliance 4 Combi Package Desktop ENGLISH VER.4 FOR 3000 TAGS
		TXF 688 70.09	Reliance 4 Combi Package Desktop ENGLISH VER.4 FOR 5000 TAGS
		TXF 688 70.10	Reliance 4 Combi Package Desktop ENGLISH VER.4 FOR 8000 TAGS
		TXF 688 70.11	Reliance 4 Combi Package Desktop ENGLISH VER.4 FOR 10000 TAGS
		TXF 688 70.12	Reliance 4 Combi Package Desktop ENGLISH VER.4 FOR >10000 TAGS
			Reliance 4 - Thin Clients
		TXF 688 01.01	RELIANCE Web + Mobile Client ENGLISH VER.4 WITH 1 LICENCE
		TXF 688 01.02	Reliance Smart Client, Reliance Web Client 2 licenses
		TXF 688 01.03	Reliance Smart Client, Reliance Web Client 3 licenses
		TXF 688 01.04	Reliance Smart Client, Reliance Web Client 5 licenses
		TXF 688 01.05	Reliance Smart Client, Reliance Web Client 10 licenses
		TXF 688 01.06	Reliance Smart Client, Reliance Web Client 25 licenses

		TXF 688 01.07	Reliance Smart Client, Reliance Web Client 25 licenses
		TXF 688 01.08	Reliance Smart Client, Reliance Web Client with 100 licences
		TXF 688 01.09	Reliance Smart Client, Reliance Web Client with 200 licences
			Reliance 4 - Communication drivers, 250 tags
		TXF 688 81.10	Reliance 4 MODBUS, communication driver, 250 points
		TXF 688 81.39	Reliance 4, MQTT, communication driver, 250 points
			Reliance 4 - Communication drivers, unlimited tags
		TXF 688 80.10	Reliance 4 MODBUS, communication driver, no tag limitation
		TXF 688 80.23	Reliance 4 BACnet, communication driver, without tag restrictions
		TXF 688 80.15	Reliance 4 Generic Driver, Communication Driver, No Point Limits
		TXF 688 80.12	Reliance 4 JOHNSON CONTROLS DX9100, communication driver, no tag limitation
		TXF 688 80.11	Reliance 4 SAUTER EY2400, communication driver, no point limitation
		TXF 688 80.14	Reliance 4 Rittmeyer WSR 3000, communication driver, no point limitation
		TXF 688 80.16	Reliance 4 PROMOS, communication driver, no point limitation
			Reliance 4 - HW Keys
		8020103007	HW key USB; Reliance (without SW)