

A chi di competenza
To whom it may concern

DICHIARAZIONE DI ORIGINE PREFERENZIALE MERCI *ORGIN DECLARATION*

Si dichiara che i seguenti prodotti con validità dal 01/01/2021 al 31/12/2021 sono di origine come specificato nelle pagine seguenti.

Si certifica inoltre che tali prodotti sono conformi ai principi generali di sicurezza, alle norme Europee che li regolano e alla normativa CE.

We hereby declare that followings items, with validity from 01/01/2021 to 31/12/2021 are of origin as specified in following pages.

Furthermore we declare that mentioned items are compliant with fundamental safety standards and principles, European norms and CE marking.

Padova, 14/12/2020

La Direzione
Managing Direction

SENECA S.R.L.
Via Austria, 26 - 35127 PADOVA
Tel. 049.8705359 Fax 049.8706287
C.F.-P.IVA 02536650282

SENECA s.r.l.

Sede legale e operativa / Headquarters:
Via Austria, 26 - 35127 Padova (PD) - ITALY
T. +39 049 8705.359 - F. +39 049 8706.287
info@seneca.it - senecasrl@pec.it
www.seneca.it

Informazioni legali / Legal Notice

• C.F. / P.I. / VAT nr 02536650282
• Iscrizione camera commercio / Chamber of Commerce registration: C.C.I.A.A. PD N° 236346
• Iscrizione registro imprese / Company Register: Trib. PD 39486 Reg. Soc.
Capitale sociale i.v. / Paid-up capital € 2.500.000,00

Marchi e certificazioni / Marks and certificates

• S SENECA (SENECA s.r.l.) marchio europeo registrato
European Community Mark with international registration [Nr. 1055079 - OHIM]
• Sistema di Qualità Certificato / Certified Quality System [ISO 9001 Nr. 9115.SENE]

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
A					
A-169DV12	85291039	5A001	IT	Antenna 169MHz, dip. verticale lambda/2, BNC M,cavo 5 mt	169MHz vert.Dip. lambda/2 ant, BNC M, 5mt,low loss cable
A-169DV14	85291039	5A001	IT	Ant. 169MHz, stilo vert.lambda/4, BNC M, L=450 mm	169MHz vert.Dip. lambda/4 ant, BNC M, L=450 mm
A-169DV16	85291039	5A001	IT	Antenna 169MHz, ¼ lambda, lunghezza 45 cm., + BNC M	169MHz vert.Dip. lambda/4 ant, BNC M
A-169YAGI	85291039	5A001	IT	Antenna 169MHz, Yagi a 3 elementi, BNC M, cavo 10 mt	169MHz 3 elem. Yagi Ant., BNC M, 10 mt, low loss cable
A-DIN-T201	85389099	5A001	IT	Aggancio in plastica da guida DIN per Serie T201	DIN rail plastic clip for T201 Series
A-GPS	85291039	5A001	IT	Antenna GPS esterna con base magnetica MMCX, cavo 3 mt	External GPS antenna - magnetic mount
A-GPS-SMA	85291039	5A001	IT	Antenna GPS con attacco SMA	GPS antenna with SMA connector
A-GSM	85291039	5A001	IT	Antenna esterna GSM dual band swing cavo 3,2 m	Dual band swing GSM external antenna, cable 3,2 m, SMA
A-GSM-DIR-5M	85291039	5A001	IT	Antenna direz. triband GSM-DECT-UMTS SMA-M,cavo 5 mt	GSM-DECT-UMTS directive compact antenna
A-GSM-OMNIDIR	85291039	5A001	IT	Antenna Omnidir. GSM-UMTS-WIFI, 5,1 dB, SMA-M cavo 5 mt	GSM-UMTS-WIFI Omnidirectional Antenna
A-GSM-OMNIDIR-10	85291039	5A001	IT	Antenna Omnidir. GSM-UMTS-WIFI, 5,1 dB, SMA-M cavo 10 mt	GSM-UMTS-WIFI Omnidirectional Antenna, L=10 m
A-GSM-QUAD-N	85291039	5A001	IT	Antenna esterna omnidirezionale 4G/Wi-Fi, FME, cavo 3 mt	4G/WiFi omnidirectional antenna, FME, L=3mt
ALIM-MY2	85369010	EAR99	IT	Alimentatore 230 V / 12 V per MYALARM2 e R-KEY-LT	Power Supply Unit for MYALARM2 and R-KEY-LT
ALIM-USB-1A	85044030	EAR99	IT	Alimentatore stabilizzato 5V 1A con porta USB-A	Stabilised power supply 5V 1A with USB-A port
ANT-LINK1-MG	85291039	5A001	IT	Antenna esterna magnetica dual band SMA cavo 2,5 mt	Dual band external antenna for Z-LINK1
A-STIL	85291039	5A001	IT	Antenna stilo GSM 90° SMA-M	GSM stilo antena for M-RTU
A-STIL-D	85291039	5A001	IT	Antenna stilo GSM stilo diritta SMA-M	Straight GSM Antenna for MY2
B					
B-ALARM	85176200	5A991	IT	Unità di teleallarme 1DI / 1DO, funzioni di base	Remote alarm Unit, 1DI / 1DO, basic functions
BATTHP	85076000	3A226	IT	Batteria HP, pacco batteria litio, 14,4V, 18,5 Ah	Micro-RTU Lithium batteries, 14,4V, 18,5 Ah
BATT-GP80	85076000	3A226	IT	Batteria di ricambio per B-ALARM	B-ALARM spare part battery
BATT-MY2	85076000	3A226	IT	Batteria lito 3,7V - 1.200mAh per MYALARM2	Lithium Polymer (LiPo) Battery Pack 3.7V - 1200mAh for MY2
BATT-S	85076000	3A226	IT	Pacco singolo batterie litio3 celle 11,1 V - 14,5 Ah	Single battery pack 3 cell 11,1 V - 14,5 Ah
BATT-2S	85076000	3A226	IT	Pacco doppio batterie litio3 celle 11,1 V - 14,5 Ah	Double battery pack 3 cell 11,1 V - 14,5 Ah
BOX-RTU-IP65	85369095	5A991	IT	Cassetta IP65 con supporto installazione batterie	IP65 junction box with fixing support
C					
CLOUD BOX	84714100	5A991	IT	Micro Scada / Industrial IoT Box	Micro Scada / Industrial IoT Box
CLOUD BOX VM-D	85238090	2D002	IT	Server Virtuale per raccolta dati da RTU SeAL, max 1 device demo	Virtual Server for data acquisition from SeAL RTU, up to 1 demo device
CLOUD BOX VM-1K	85238090	2D002	IT	Licenza Server Virtuale per raccolta dati da RTU SeAL max 1.000 tag	Virtual Server license for data acquisition from SeAL RTU, up to 1.000 tags
CLOUD BOX VM-5K	85238090	2D002	IT	Licenza Server Virtuale per raccolta dati da RTU SeAL max 5.000 tag	Virtual Server license for data acquisition from SeAL RTU, up to 5.000 tags
CLOUD BOX VM-10K	85238090	2D002	IT	Licenza Server Virtuale per raccolta dati da RTU SeAL max 10.000 tag	Virtual Server license for data acquisition from SeAL RTU, up to 10.000 tags
CLOUD BOX VM-UP1	85238090	2D002	IT	Upgrade licenza Server Virtuale per raccolta dati da 1.000 a 5.000 tag	Virtual Server license upgrade for data acquisition from 1.000 to 5.000 tags
CLOUD BOX VM-UP2	85238090	2D002	IT	Upgrade licenza Server Virtuale per raccolta dati da 5.000 a 10.000 tag	Virtual Server license upgrade for data acquisition from 5.000 to 10.000 tags
CLOUD BOX VM-UP3	85238090	2D002	IT	Upgrade licenza Server Virtuale per raccolta dati da 1.000 a 10.000 tag	Virtual Server license upgrade for data acquisition from 1.000 to 10.000 tags
CODESYS	85238090	2D002	DE	Piattaforma CODESYS IEC 61131 v.2.3 prog. Z-TWS5	IEC 61131 CODESYS v.2.3 envir. for Z-TWS5 programm.
CODESYS-SP	85238090	2D002	DE	CODESYS SENECA PACKAGE	CODESYS SENECA PACKAGE
COMPOSITOR	85238090	2D002	IT	Tool di configurazione e test per convertitori f.o.	Test and programming toolkit for fiber optic converters

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
CE-RJ45-RJ45-C	85444290	0A606	IT	Cavo Ethernet incrociato (RJ45 / RJ45) 1,5 MT	Crossover Ethernet cable (RJ45-RJ45)
CE-RJ45-RJ45-R	85444290	0A606	IT	Cavo Ethernet diritto (RJ45 / RJ45) 1,5 MT	Straight-thru Ethernet cable (RJ45-RJ45)
CS-DB9F-CFV10	85444290	0A606	IT	Cavo di collegamento RS232 (DB9F-CFV10) per M-RTU	RS232 connection cable (DB9F-CFV10)
CS-DB9F-CLAMP	85444290	0A606	IT	Cavo ser. RS485 (DB9F / morsetti) 1,5 MT - VISUAL/Z-FLOW	RS485 conn. cable (DB9F-Clamps) for VISUAL
CS-DB9F-DB25M	85444290	0A606	IT	Cavo seriale colleg. S21N – Stampante a impatto FH190-24	Serial connection cable S21N - FH190-24
CS-DB9F-DB9F	85444290	0A606	IT	Cavo seriale RS232 (DB9F / DB9F)	RS232 serial connection cable (DB9F / DB9F)
CS-DB9F-TIP	85444290	0A606	IT	Cavo di comunicazione K107B RS232 (DB9F - puntali)	RS232 communication cable (DB9F - tips)
CS-DB9F-TIP-V	85444290	0A606	IT	Cavo seriale RS485 (DB9F / puntali) 1,5 MT - VISUAL1/2/3	RS485 serial conn. cable (DB9F - tips) for VISUAL1/2/3
CS-DB9M-DB9F	85444290	0A606	IT	Cavo seriale RS232 diritto per prog. (DB9M / DB9F)	RS232 straight thru programming cable (DB9M - DB9F)
CS-DB9M-DB9F-CR	85444290	0A606	IT	Cavo seriale firmware 2mt [DB9M / DB9F) per RTU-LP	Update firmware serial cable (DB9M / DB9F) for RTU-LP
CS-DB9M-DB9M	85444290	0A606	IT	Cavo seriale RS232 (DB9M / DB9M)	RS232 serial connection cable (DB9M - DB9M)
CS-DB9M-MEF-1012	85444290	0A606	IT	Cavo com.seriale Z-KEY (DB9M / MEF 10-12) 1,5 MT	Serial commun. cable (DB9M / MEF 10-12) for Z-KEY
CS-DB9M-MEF-PH	85444290	0A606	IT	Cavo com. seriale (DB9M / MEF PH) 3 fili 1,5 MT	Serial comm. cable (DB9M / MEF 10-12) 3 wires, 1,5 mt
CS-DB9M-TIP	85444290	0A606	IT	Cavo seriale RS485 per radiomodem (DB9M / Puntali)	RS485 serial connection cable (DB9M - tips)
CS-DB9M-TIP-V	85444290	0A606	IT	Cavo seriale RS485 (DB9M / puntali) per HMI VISUAL4	RS485 serial conn. cable (DB9M - tips) for VISUAL4
CS-JACK-DB9F	85444290	0A606	IT	Cavo seriale di programmazione (Jack / DB9F)	Serial programming cable (Jack / DB9F)
CS-JACK-JACK	85444290	0A606	IT	Cavo di programmazione Z109REG2 / Test-3 (Jack / Jack)	Programming cable Z109REG2 (Jack / Jack)
CS-RJ10-AMP	85444290	0A606	IT	Cavo prog. T120/T121/ K120RTD/K121/K111/MY2 (RJ10 / AMP MODU II 4 F)	Programm. cable T120/T121/ K120RTD/K121/K111/MY2
CS-RJ10-DB25M-1	85444290	0A606	IT	Cavo comunicazione modem (RJ10 / DB25M)	Communication cable for modem (RJ10 / DB25M)
CS-RJ10-DB25M-2	85444290	0A606	IT	Cavo comunicazione modem e HMI (RJ10 / DB25M)	Comm. cable for modem and oper. panels (RJ10 / DB25M)
CS-RJ10-DB9F	85444290	0A606	IT	Cavo seriale RS232 (RJ10 / DB9F)	RS232 serial connection cable (RJ10 / DB9F)
CS-RJ10-DB9M	85444290	0A606	IT	Cavo seriale modem (RJ10 / DB9M)	Modem serial connection cable (RJ10 / DB9M)
CS-RJ10-TIP	85444290	0A606	IT	Cavo comunicazione seriale (RJ10/ 4 Puntali) mt 1,5	Serial communication cable (RJ10 / 4 tips) 1,5 mt
CS-TIP-MEF-PH	85444290	0A606	IT	Cavo com. seriale (Puntali /Connettore 4 vie)	Serial communication cable (tips/4-ways connector)
CS-TPW-TIP	85444290	0A606	IT	Cavo seriale RS485 Tp-wire (Tp-wire / Puntali)	RS485 Tp-Wire serial cable (Tp-Wire / tips)
CS-TPW-TPW	85444290	0A606	IT	Cavo Tp-Wire (Tp-wire / Tp-wire)	Tp-Wire cable (Tp-Wire / Tp-Wire)
CU-A-MICROB	85444290	0A606	IT	Cavo plug USB-A Micro USB-B 5P (KIT-USB, MY2, Z109REGBP)	USB-A Micro USB-B 5 P plug cable
CU-A-MINIB-1	85444290	0A606	IT	Cavo plug USB-A Mini USB-B 5 P, 1 mt	USB-A Mini USB-B 5 P plug cable, 1 mt
CU-A-MINIB-2	85444290	0A606	IT	Cavo plug USB-A Mini USB-B 5 P, 2 mt	USB-A Mini USB-B 5 P plug cable, 2 mt
CU-A-MICRO-OTG	85444290	0A606	IT	Cavo adattatore Micro USB OTG – USB Tipo A femmina	Micro USB OTG to USB Type A (female) Adapter Cable
D					
DL-COUNT	84716070	3A992	IT	Datalogger IP 65 ingresso impulsi	IP65 pulse input datalogger
DL-MA	84716070	3A992	IT	Datalogger IP 65 ingresso mA	IP65 mA input datalogger
DL-MV	84716070	3A992	IT	Datalogger IP 65 ingresso mV	IP65 mV input datalogger
DL-V	84716070	3A992	IT	Datalogger IP 65 ingresso V	IP65 V input datalogger
DR-02	85238090	2D002	IT	Software DAQ 2 canali	2-CH DAQ Software
DR-04	85238090	2D002	IT	Software DAQ 4 canali	4-CH DAQ Software
DR-08	85238090	2D002	IT	Software DAQ 8 canali	8-CH DAQ Software

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
DR-16	85238090	2D002	IT	Software DAQ 16 canali	16-CH DAQ Software
DR-32	85238090	2D002	IT	Software DAQ 32 canali	32-CH DAQ Software
DR-64	85238090	2D002	IT	Software DAQ 64 canali	64-CH DAQ Software
DR-UN	85238090	2D002	IT	Software DAQ canali illimitati	Unlimited-CH DAQ Software
DR-02-PLUS	85238090	2D002	IT	Data Recorder 2 canali + pacchetto plus (multi-client)	2-CH Data Recoder + multi-client
DR-04-PLUS	85238090	2D002	IT	Data Recorder 4 canali + pacchetto plus (multi-client)	4-CH Data Recoder+ multi-client
DR-08-PLUS	85238090	2D002	IT	Data Recorder 8 canali + pacchetto plus (multi-client)	8-CH Data Recoder+ multi-client
DR-16-PLUS	85238090	2D002	IT	Data Recorder 16 canali + pacchetto plus (multi-client)	16-CH Data Recoder+multi-client
DR-32-PLUS	85238090	2D002	IT	Data Recorder 32 canali + pacchetto plus (multi-client)	32-CH Data Recoder+multi-client
DR-64-PLUS	85238090	2D002	IT	Data Recorder 64 canali + pacchetto plus (multi-client)	64-CH Data Recoder+multi-client
DR-UN-PLUS	85238090	2D002	IT	Data Recorder canali illimitati + pacch. plus (multi-client)	Unlimited-CH Data Recoder+multi-client
DR-UPGRADE	85238090	2D002	IT	Data Recorder pacchetto upgrade	Data Recorder license upgrade service
D-USB	85238090	2D002	IT	Driver USB (S107USB, K107USB, EASY USB, S117P1)	USB drivers (S107USB, K107USB, EASY-USB, S117P1)
E					
EASY CEI	85238090	2D002	IT	Software di gestione MYALARM2 CEI	MYALARM2 CEI software manager
EASYFLOWCOMPUTER	85238090	2D002	IT	Software di gestione Z-FLOWCOMPUTER	Z-FLOWCOMPUTER software manager
EASY LOG VIEWER	85238090	2D002	IT	Software DAQ e visualizz. dati per datalogger GSM/GPRS	Data acquis. and visual. sw for MY2, Z-GPRS2, Z-PC
EASY LP	85238090	2D002	IT	Raccolta configuratore plug&play strumenti loop powered	Plug&Play sw suite for K120RTD, K121, T120, T121
EASY MYALARM2	85238090	2D002	IT	Configuratore MYALARM2	MYALARM2 configuratore
EASY RTU LP	85238090	2D002	IT	RTU-LP devices software configurator	RTU-LP devices software configurator
EASY SETUP	85238090	2D002	IT	Suite configuratori strumenti programmabili SENECA	Plug&Play sw suite for SENECA programmable instr.
EASY SETUP2	85238090	2D002	IT	Suite configuratori strumenti programmabili SENECA	Plug&Play sw suite for SENECA programmable instr.
EASY SETUP APP	85238090	2D002	IT	App iOS / Android Suite Completa EASY SETUP	App iOS / Android EASY SETUP suite for Seneca instr.
EASY Z-KEY	85238090	2D002	IT	Tool di configurazione indirizzo IP Z-KEY	Configuration toolkit for Z-KEY IP address
EASY-USB	85437090	EAR99	IT	Convertitore USB - UART TTL con software di prog.	USB - UART TTL converter
EB PRO	85238090	2D002	TW	Software di configurazione pannelli operatore VISUAL	HMI configuration software VISUA
EDS	85238090	2D002	IT	Raccolta file EDS per moduli I/O CANopen	EDS files connection for CANopen I/P modules
E-POWER PACK	85238090	2D002	IT	Software di gestione analizzatori di rete Serie S604	Management software for S604 Series power meters
E-MODBUS PACK	85238090	2D002	IT	Software di gestione Serie S500 - Modbus / Ethernet	Sw for S500 energy count. with Modbus/Eth comm.
E-M-BUS PACK	85238090	2D002	IT	Software di gestione Serie S500 - M-BUS	Sw for S500 energy count. with Mbus comm.
F					
FO TEST	85238090	2D002	IT	Software test automatico per convertitori fibra ottica	Fiber optics automatic test software
FD01	85437090	EAR99	IT	Fotorilevatore per conteggio impulsi, max freq 10 Hz	Pulsecap for Energy counter measurement
FH190-24	85371091	EAR99	IT	Stampante a impatto 24 colonne - alim. 9-40 Vdc	Impact printer, 9-40 Vdc, for S20N1 e S21N1
FLEX-DIN	85389099	EAR99	IT	Attacco guida DIN per FLEXTOP E FLEXTOP ISO	Din rail adapter for T120/T121
K					
K107A	85437090	EAR99	IT	Amplificatore seriale RS485/RS485 isolato - alim. 24 Vdc	RS485 <-> RS485 serial amplifier/Isolator
K107B	85437090	EAR99	IT	Convertitore seriale RS232/RS485 isolato - alim. 24 Vdc	RS232 <-> RS485 serial converter/Isolator

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
K107USB	85437090	EAR99	IT	Convertitore USB - RS485	USB <-> RS485 converter / Isolator
K109LV	85437090	EAR99	IT	Isolatore convertitore shunt, alim. 24 Vdc, 6,2 mm	mV to DC Current/Voltage Isolator/Converter
K109PT	85437090	EAR99	IT	Convertitore PT100 / V-mA - alim. 24 Vdc, 6,2mm	PT100 to DC Current/Voltage Isolator/Converter
K109PT1000	85437090	EAR99	IT	Convertitore PT1000 / V-mA - alim. 24 Vdc, 6,2mm	PT1000 to DC Current/Voltage Isolator/Converter
K109PT-HPC	85437090	EAR99	IT	Convertitore PT100 / V-mA - alim. 24 Vdc, 6,2mm	PT100 to DC Current/Volt. Isol/Conv. High prec.
K109S	85437090	EAR99	IT	Isolatore galvanico - alim. 24 Vdc, 6,2mm	DC Current/Voltage to DC Current/Voltage Converter
K109TC	85437090	EAR99	IT	Convertitore TC / V-mA - alim. 24 Vdc - CONT. 6,2mm	TC to DC Current/Volt. Isolator/Converter-with alarm
K109UI	85437090	EAR99	IT	Convertitore V-mA / V-mA - alim. 24 Vdc - CONT. 6,2mm	DC Current/Volt. to DC Current/Volt. Isolator/Converter
K111	85437090	EAR99	IT	Soglia di frequenza con 2 uscite isolate	Isolated dual output frequency trip amplifier
K111-C	85437090	EAR99	IT	Soglia di frequenza con 2 uscite isolata - configurata	Isolated dual output frequency trip amplifier - config.
K111D	85437090	EAR99	IT	Divisore ripetitore di frequenza con due uscite isolate	2-CH frequency divider-repeater with 2 isolated outputs
K111D-C	85437090	EAR99	IT	Divisore ripetitore di frequenza con due uscite isolate configurato	2-CH frequency divider-repeater with 2 isolated outputs, config.
K112	85437090	EAR99	IT	Accoppiatore digitale isolato a doppio canale di uscita	Universal digital Coupler/Isolator
K120RTD	85437090	EAR99	IT	Convertitore di RTD loop powered non isolato 4..20mA	Pt100, Ni100 loop powered converter
K120RTD-C	85437090	EAR99	IT	Convertitore di RTD loop powered non isolato programmato	Pt100, Ni100 loop powered converter, config.
K121	85437090	EAR99	IT	Convertitore universale loop powered	Universal isolator converter loop powered
K121-C	85437090	EAR99	IT	Convertitore universale loop powered - preconfigurato	Universal isolator converter loop powered - config.
K400CL	85363030	EAR99	DE	Prot. Sovrat. 25VAC/36VDC,C1/2/3/D1, mA/V/Digit	Analog and Digital Signals Surge Protection, 6,2 slim
K400CL-10	85363030	EAR99	DE	Kit 10 p.zi prot. sovrat. K400CL-1	K400CL-1 10 pieces kit
K-BUS	85437090	EAR99	IT	Connettore 2 slot guida DIN 35 mm per alim. rapida	Expandable power supply connector
K-SUPPLY	85369010	EAR99	IT	Modulo alim. con protezioni elettroniche della linea	Redundant power supply module for K-Line modules
KIT-USB	85437090	2D002	IT	Kit programmazione (Cavo USB + CD)	Programming toolkit for USB interface instruments
L					
LOG FACTORY	85238090	2D002	IT	Tool di visualizzazione e archiviazione dati	Visualization and log data tool
LS-C	85238090	2D002	IT	Librerie SENECA - CoDeSys	SENECA - CoDeSys libraries
LS-S	85238090	2D002	IT	Librerie SENECA - Straton	SENECA - Straton libraries
LS-VI	85238090	2D002	IT	Librerie SENECA - LabVIEW Driver VI	SENECA - LabVIEW Driver VI libraries
M					
MSC	85437090	EAR99	IT	Calibratore bluetooth multifunzione	Multifunction bluetooth calibrator
MSC BY SENECA	85238090	2D002	IT	App di gestione MSC	MSC management mobile App
MSC-POWER	85369010	EAR99	IT	Alimentatore MSC	MSC Power Supply
MSC-T	85238090	2D002	IT	Rapporto di taratura MSC	MSC Calibration Report
MSC TOOL	85238090	2D002	IT	Software di esportazione dati e aggiornamento firmware MSC	MSC data export and firmware update
MSD	85235100	EAR99	IT	Micro SD memory card con adattatore	Micro SD memory card with adapter
MY-0	85176200	5A991	IT	Unità GSM di gestione allarmi e telecontrollo	Alarm management & Remote Control GSM Unit
MY-PT-150-3	90251920	EAR99	IT	Trasmettitore portatile per PT100 con PT-150-3-M12	PT100 handheld transmitter with PT-150-3-M12 probe
MY-PT-250-2	90251920	EAR99	IT	Trasmettitore portatile per PT100 con PT-250-2-M12	PT100 handheld transmitter with PT-250-2-M12 probe
MY-PT-150-3R	90251920	EAR99	IT	Trasmettitore portatile per PT100 con PT-150-3R-M12	PT100 handheld transmitter with PT-150-3R-M12 probe

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
MY-PT-KIT	90251920	EAR99	IT	Trasmettitore portatile per PT100 con 3 sonde PT	PT100 hand. trans. kit with PT-150-3,PT-250-2, PT-150-3R
MY-TC-250-3	90251920	EAR99	IT	Trasmettitore portatile per termocoppia con sonda TCK	TC hand. trans. with TCK-250-3-M12 and TCK-W-1000-M12
MY-TC-250-1.5	90251920	EAR99	IT	Trasmettitore portatile per termocoppia con 2 sonde TCK	TC hand. Trans. with TCK-250-1,5-M12 and TCK-W-1000-M12
MY-TC-AC	90251920	EAR99	IT	Trasmettitore portatile per termocoppia con 2 sonde TCK	TC hand. Trans. with TCK-AC-M12 and TCK-W-1000-M12
MY-TC-KIT	90251920	EAR99	IT	Trasmettitore portatile per termocoppia con 4 sonde TCK	TC hand. Trans. Kit with Seneca handled thermocouples
MY-UT	90251920	EAR99	IT	Trasmettitore portatile temp./umidità con sonda UT-M12	Temp./Relat. Humidity hand. Trans. with UT-M12 probe
MY-SEAL-0-0-0-B	85176200	5A991	IT	Datalogger remoto SEAL, colore blu	Remote datalogger with SEAL control logic, blue color
MY-SEAL-R-0-0-B	85176200	5A991	IT	Datalogger remoto SEAL, scheda relè, colore blu	Remote datalogger with SEAL control logic, relay board, blue color
MY-SEAL-0-W-0-B	85176200	5A991	IT	Datalogger remoto SEAL, modulo radio, colore blu	Remote datalogger with SEAL control logic, radio module, blue color
MY-SEAL-0-0-G-B	85176200	5A991	IT	Datalogger remoto SEAL, modulo GPS, colore blu	Remote datalogger with SEAL control logic, GPS receiver, blue color
MY-SEAL-R-W-0-B	85176200	5A991	IT	Datalogger remoto SEAL, scheda relè, modulo radio, colore blu	Remote datalogger with SEAL control logic, relay board, radio module, blue color
MY-SEAL-R-0-G-B	85176200	5A991	IT	Datalogger remoto SEAL, scheda relè, modulo GPS, colore blu	Remote datalogger with SEAL control logic, relay board, GPS receiver, blue color
MY-SEAL-0-W-G-B	85176200	5A991	IT	Datalogger remoto SEAL, modulo radio, modulo GPS, colore blu	Remote datalogger with SEAL control logic, radio module, GPS receiver, blue color
MY-SEAL-R-W-G-B	85176200	5A991	IT	Datalogger remoto SEAL, scheda relè, modulo radio, modulo GPS, colore blu	Remote datalogger with SEAL control logic, relay board, radio module, GPS receiver, blue color
MY-SEAL-0-0-0-G	85176200	5A991	IT	Datalogger remoto SEAL, colore grigio	Remote datalogger with SEAL control logic, grey color
MY-SEAL-R-0-0-G	85176200	5A991	IT	Datalogger remoto SEAL, scheda relè, colore grigio	Remote datalogger with SEAL control logic, relay board, grey color
MY-SEAL-0-W-0-G	85176200	5A991	IT	Datalogger remoto SEAL, modulo radio, colore grigio	Remote datalogger with SEAL control logic, radio module, grey color
MY-SEAL-0-0-G-G	85176200	5A991	IT	Datalogger remoto SEAL, modulo GPS, colore grigio	Remote datalogger with SEAL control logic, GPS receiver, grey color
MY-SEAL-R-W-0-G	85176200	5A991	IT	Datalogger remoto SEAL, scheda relè, modulo radio, colore grigio	Remote datalogger with SEAL control logic, relay board, radio module, grey color
MY-SEAL-R-0-G-G	85176200	5A991	IT	Datalogger remoto SEAL, scheda relè, modulo GPS, colore grigio	Remote datalogger with SEAL control logic, relay board, GPS receiver, grey color
MY-SEAL-0-W-G-G	85176200	5A991	IT	Datalogger remoto SEAL, modulo radio, modulo GPS, colore grigio	Remote datalogger with SEAL control logic, radio module, GPS receiver, grey color
MY-SEAL-R-W-G-G	85176200	5A991	IT	Datalogger remoto SEAL, scheda relè, modulo radio, modulo GPS, colore grigio	Remote datalogger with SEAL control logic, relay board, radio module, GPS receiver, grey color
MY2CEI-016-0-220	85176200	EAR99	IT	MYALARM2-CEI 0-16, ant. integrata, alim. 220Vac - 12Vdc	MY2-CEI, built-in antenna, 220 Vac - 12 Vdc
MY2CEI-016-0-24	85176200	EAR99	IT	MYALARM2-CEI 0-16, ant.a integrata, alim. 24Vdc - 12Vdc	MY2-CEI, built-in antenna, 24 Vac - 12 Vdc
MY2CEI-016-A-220	85176200	EAR99	IT	MYALARM2-CEI 0-16, ant. est. A-GSM, alim. 220Vac - 12Vdc	MY2-CEI, A-GSM, 220 Vac - 12 Vdc
MY2CEI-016-A-24	85176200	EAR99	IT	MYALARM2-CEI 0-16, ant. est. A-GSM, alim. 24Vdc - 12Vdc	MY2-CEI, A-GSM, 24 Vac - 12 Vdc
MY2B-0-0-M-B	85176200	5A991	IT	MyAlarm2, base / datalogger, Morsetti,	MyALARM2 - basic version, no relay, clamps, blue color
MY2B-0-0-M-G	85176200	5A991	IT	MyAlarm2, base / datalogger, Morsetti,	MyALARM2 - basic version, no relay, clamps, grey color
MY2-KITIP66	85369095	5A991	IT	KIT ABS per montaggio rapido, protezione IP66	IP66 ABS kit enclosure for field application
MY2B-R-0-M-B	85176200	5A991	IT	MyAlarm2, base / datalogger, Relè, Morsetti,	MyALARM2 - basic version, relay, clamps, blue color
MY2B-R-0-M-G	85176200	5A991	IT	MyAlarm2, base / datalogger, Relè, Morsetti,	MyALARM2 - basic version, relay, clamps, grey color
MY2B-0-0-M-B-4X	85176200	5A991	IT	MyAlarm2, base / datalogger, Morsetti, Custodia IP66	MyALARM2 - basic, no relay, clamps, blue, IP66 case
MY2B-0-0-M-G-4X	85176200	5A991	IT	MyAlarm2, Base / datalogger, Morsetti,Custodia IP66	MyALARM2 - basic, no relay, clamps, grey, IP66 case
MY2B-R-0-M-B-4X	85176200	5A991	IT	MyAlarm2, base / datalogger, Relè, Morsetti, Cust. IP66	MyALARM2 - basic, relay, clamps, blue, IP66 case

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
MY2B-R-0-M-G-4X	85176200	5A991	IT	MyAlarm2, base / datalogger, Relè, Morsetti, Cust. IP66	MyALARM2 - basic, relay, clamps, grey, IP66 case
MY2G-0-0-M-B	85176200	5A991	IT	MyAlarm2, versione GPS, SD card, morsetti,	MyALARM2 - gps version, no relay, clamps, blue color
MY2G-0-0-M-G	85176200	5A991	IT	MyAlarm2, versione GPS, SD card, morsetti,	MyALARM2 - gps version, no relay, clamps, grey color
MY2G-R-0-M-B	85176200	5A991	IT	MyAlarm2, versione GPS, SD card, relè, morsetti,	MyALARM2 - gps version, relay, clamps, blue color
MY2G-R-0-M-G	85176200	5A991	IT	MyAlarm2, versione GPS, SD card, relè, morsetti,	MyALARM2 - gps version, relay, clamps, grey color
MY2G-0-0-M-B-4X	85176200	5A991	IT	MyAlarm2, versione GPS, SD card, morsetti, Custodia IP66	MyALARM2 - gps, no relay, clamps, blue, IP66 case
MY2G-0-0-M-G-4X	85176200	5A991	IT	MyAlarm2, versione GPS, SD card, morsetti, Custodia IP66	MyALARM2 - gps, no relay, clamps, grey, IP66 case
MY2G-R-0-M-B-4X	85176200	5A991	IT	MyAlarm2, versione GPS, SD card, relè, morsetti, IP66	MyALARM2 -gps, relay, clamps, blue, IP66 case
MY2G-R-0-M-G-4X	85176200	5A991	IT	MyAlarm2, versione GPS, SD card, relè, morsetti, IP66	MyALARM2 - gps, relay, clamps, grey, IP66 case
MY2S-0-0-M-B	85176200	5A991	IT	MyAlarm2, security audio, SD card, morsetti,	MyALARM2 - security, no relay, clamps, blue color
MY2S-0-0-M-G	85176200	5A991	IT	MyAlarm2, versione GPS, SD card, morsetti, grigio	MyALARM2 - security, no relay, clamps, grey color
MY2S-R-0-M-B	85176200	5A991	IT	MyAlarm2, security audio, SD card, relè, morsetti,	MyALARM2 - security, relay, clamps, blue color
MY2S-R-0-M-G	85176200	5A991	IT	MyAlarm2, security audio, SD card, relè, morsetti,	MyALARM2 - security, relay, clamps, grey color
MY2S-0-0-M-B-4X	85176200	5A991	IT	MyAlarm2, security audio, SD card, morsetti, Cust. IP66	MyALARM2 - security, no relay, clamps, blue, IP66 case
MY2S-0-0-M-G-4X	85176200	5A991	IT	MyAlarm2, security audio, SD card, morsetti, Cust. IP66	MyALARM2 - security, no relay, clamps, grey, IP66 case
MY2S-R-0-M-B-4X	85176200	5A991	IT	MyAlarm2, security audio, SD card, relè, morsetti, IP66	MyALARM2 -security, relay, clamps, blue, IP66 case
MY2S-R-0-M-G-4X	85176200	5A991	IT	MyAlarm2, security audio, SD card, relè, morsetti, IP66	MyALARM2 - security, relay, clamps, grey, IP66 case
MY3C-1Y	85238090	2D002	IT	Rinnovo Servizio Cloud 12 mesi MyAlarm3 Cloud	Cloud Service Renewal 12 months MyAlarm3 Cloud
MY3CLOUD-APP	85238090	2D002	IT	App di gestione iOS / Android MyAlarm3 Cloud	Management app iOS / Android MyAlarm3 Cloud
MY3CLOUD-R-0-0-G	85176200	5A991	IT	MyaAlarm3 supporto Cloud, relè, colore grigio	MyaAlarm3, Cloud support, relay, grey color
MY3CLOUD-R-0-G-G	85176200	5A991	IT	MyaAlarm3 supporto Cloud, relè, GPS, colore grigio	MyaAlarm3, Cloud support, relay, GPS, gray color
N					
NTC-150	90251920	EAR99	IT	Sonda NTC esterna 1,5 m per MyALARM2	External NTC probe, 1,5 m, for MyALARM2
O					
OPC-DA-SERVER	85238090	2D002	IT	Software OPC Server DA I/O tag illimitati	OPC Server I/O unlimited tags
OPC-UA-SERVER	85238090	2D002	IT	Software OPC Server UA I/O tag illimitati	OPC Server I/O unlimited tags
P					
PIV APP	85238090	2D002	IT	App Android per conf. sonde portali MY-PT, MY-TC, MY-UT	App Android for handheld probes (MY-PT, MY-TC, MY-UT)
POZZ-100	90259000	EAR99	IT	Pozzetto Inox att. 1/2" GM per PT100 L=100mm	Weld-in thermowell, lenght 100 mm
POZZ-150	90259000	EAR99	IT	Pozzetto Inox att. 1/2" GM per PT100 L=150mm	Weld-in thermowell, lenght 150 mm
POZZ-200	90259000	EAR99	IT	Pozzetto Inox att. 1/2" GM per PT100 L=200mm	Weld-in thermowell, lenght 200 mm
POZZ-250	90259000	EAR99	IT	Pozzetto Inox att. 1/2" GM per PT100 L=250mm	Weld-in thermowell, lenght 100 mm
POZZ-300	90259000	EAR99	IT	Pozzetto Inox att. 1/2" GM per PT100 L=300mm	Weld-in thermowell, lenght 100 mm
POZZ-50	90259000	EAR99	IT	Pozzetto Inox att. 1/2" GM per PT100 L=50mm	Weld-in thermowell, lenght 100 mm
PT-150-3-M12	90251920	EAR99	IT	PT100 classe B, d=3 mm, L= 150 mm, attacco M12	PT100 class B, d=3 mm, L= 150 mm, M12 connector
PT-250-2-M12	90251920	EAR99	IT	PT100 classe B, d=2 mm, L= 250 mm, attacco M12	PT100 class B, d=2 mm, L= 250 mm, M12 connector
PT-150-3R-M12	90251920	EAR99	IT	PT100 classe B, d=3 mm, L= 150 mm, term. rastr. att. M12	PT100 class B, d=3 mm, L= 150 mm, tapered terminal, M12
PT100-100	90251920	EAR99	IT	Pt100 L=100 mm 3 fili testa stagna att. 1/2" G.M.	Pt100 std length 100 mm

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
PT100-100-MA	90251920	EAR99	IT	Pt100 L=100 mm 3 fili testa stagna att. 1/2" G.M. 4-20 mA	Pt100 std length 100 mm, 4-20 mA output
PT100-150	90251920	EAR99	IT	Pt100 L=150 mm 3 fili testa stagna att. 1/2" G.M.	Pt100 std length 150 mm
PT100-150-MA	90251920	EAR99	IT	Pt100 L=150 mm 3 fili testa stagna att. 1/2" G.M. 4-20 mA	Pt100 std length 150 mm, 4-20 mA output
PT100-200	90251920	EAR99	IT	Pt100 L=200 mm 3 fili testa stagna att. 1/2" G.M.	Pt100 std length 200 mm
PT100-200-MA	90251920	EAR99	IT	Pt100 L=200 mm 3 fili testa stagna att. 1/2" G.M. 4-20 mA	Pt100 std length 200 mm, 4-20 mA output
PT100-250	90251920	EAR99	IT	Pt100 L=250 mm 3 fili testa stagna att. 1/2" G.M.	Pt100 std length 250 mm
PT100-250-MA	90251920	EAR99	IT	Pt100 L=250 mm 3 fili testa stagna att. 1/2" G.M. 4-20 mA	Pt100 std length 250 mm, 4-20 mA output
PT100-300	90251920	EAR99	IT	Pt100 L=300 mm 3 fili testa stagna att. 1/2" G.M.	Pt100 std length 300 mm
PT100-300-MA	90251920	EAR99	IT	Pt100 L=300 mm 3 fili testa stagna att. 1/2" G.M. 4-20 mA	Pt100 std length 300 mm, 4-20 mA output
PT100-50	90251920	EAR99	IT	Pt100 L=50 mm 3 fili testa stagna att. 1/2" G.M.	Pt100 std length 50 mm
PT100-50-MA	90251920	EAR99	IT	Pt100 L=50 mm 3 fili testa stagna att. 1/2" G.M. 4-20 mA	Pt100 std length 50 mm, 4-20 mA output
PT100-A	90251920	EAR99	IT	Termoresistenza aria-ambiente IP66 standard	Atmosphere PT100
PT100-A-MA	90251920	EAR99	IT	Termoresistenza aria-ambiente IP66 uscita 4-20 mA	Atmosphere PT100, 4-20 mA output
PT100-SOLAR	90251920	EAR99	IT	PT100 solare con piastrina 25x25x3 mm, cavo 3 m	Single element 3 wires Pt100 for photovoltaic modules
PT100-SOLAR-MA	90251920	EAR99	IT	Sonda di temperatura moduli fotovoltaici, uscita 4-20mA	Single element Pt100 for PV modules, out 4-20 mA
R					
R-8AI-8DIDO	85389091	5A991	IT	Modulo Ethernet 8 ingressi analogici, 8 ingressi/uscite digitali	8-CH analog input / 8-CH digital input/output ModBUS TCP-IP / ModBUS RTU module
R-16DI-8DO	85389091	5A991	IT	Modulo Ethernet 16 ingressi digitali / 8 uscite digitali a relè	16-CH digital input / 8-CH digital output Ethernet module
R-16DI-8DO-P	85389091	5A991	IT	Modulo Profinet IO 16 ingressi digitali / 8 uscite digitali a relè	16-CH digital input / 8-CH digital output Profinet IO module
R-32DIDO	85389091	5A991	IT	Modulo Ethernet 32 ingressi/uscite digitali	32-CH digital input / outpt Ethernet module
R-COMM	85176200	5A991	IT	Modulo di comunicazione con mini UPS	Communication module with mini UPS
R-GWR	85176200	5A991	IT	Gateway ModBUS per sensori wireless	ModBUS gateway for wireless sensors
R-PASS	85176200	5A991	IT	Gateway / Router WiFi	Gateway / Router WiFi
R-SG-P	85389091	5A991	IT	Modulo convertitore strain gauge Profinet IO	Profinet IO strain gauge converter module
R-KEY-LT	85176200	5A991	IT	Gateway industriale ModBUS compatto	Compact industrial ModBUS gateway
R203	90303330	3A002	IT	Analizzatore di rete trifase porta Ethernet, ingressi universali	Three-phase power meter with Ethernet port and universal inputs
RC-V250-100	85437090	EAR99	IT	Sensore Rogowski 100mV/kA - 50/60Hz Ø 65 mm	Rogowski coil, 100 mv/kA output, 50-60 Hz, Ø 65 mm
RC-V400-050	85437090	EAR99	IT	Sensore Rogowski 50mV/kA - 50/60Hz cavo 2mt	Rogowski coil, 50 mv/kA output, 50-60 Hz, Ø 115 mm
RC-V400-100	85437090	EAR99	IT	Sensore Rogowski 100mV/kA - 50/60Hz cavo 2mt	Rogowski coil, 100 mv/kA output, 50-60 Hz, Ø 115 mm
RC-V500-100	85437090	EAR99	IT	Sensore Rogowski 100mV/kA - 50/60Hz cavo 2mt	Rogowski coil, 100 mv/kA output, 50-60 Hz, Ø 147 mm
RADIO SETUP	85238090	2D002	IT	Software di configurazione Z-AIR-1, RM169-1, RTURADIO 169	Configuration software Z-AIR-1, RM169-1, RTURADIO 169
RC150-025-100-3M	85437090	EAR99	IT	Sens. Rogowski L=25cm D.int.8cm 100mV/1KA-50Hz cavo 3mt	Rogowski Coil L=25cm Øint.8cm,100mV/1KA-50Hz, L=3mt.
RC150-025-100-5M	85437090	EAR99	IT	Sens. Rogowski L=25cm D.int.8cm 100mV/1KA-50Hz cavo 5mt	Rogowski Coil L=25cm Øint.8cm,100mV/1KA-50Hz,cable L=5mt.
RC150-025-100-10	85437090	EAR99	IT	Sens. Rogowski L=25cm D.int.8cm 100mV/1KA-50Hz cavo 10mt	Rogowski Coil L=25cm Øint.8cm,100mV/1KA-50Hz,cable L=10mt.
RC150-035-100-3M	85437090	EAR99	IT	Sens. Rogowski L=35cm D.int.11cm 100mV/1KA-50Hz cavo 3mt	Rogowski Coil L=35cm Øint.11cm,100mV/1KA-50Hz, L=3mt.
RC150-040-100-3M	85437090	EAR99	IT	Sens. Rogowski L=40cm D.int.12cm 100mV/1KA-50Hz cavo 3mt	Rogowski Coil L=40cm Øint.12cm,100mV/1KA-50Hz, L=3mt.
RC150-040-100-5M	85437090	EAR99	IT	Sens. Rogowski L=40cm D.int.8cm 100mV/1KA-50Hz cavo 5mt	Rogowski Coil L=40cm Øint.11cm,100mV/1KA-50Hz,cable L=5mt.

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
RC150-040-100-10	85437090	EAR99	IT	Sens. Rogowski L=40cm D.int.8cm 100mV/1KA-50Hz cavo 10mt	Rogowski Coil L=40cm Øint.11cm,100mV/1KA-50Hz,cable L=10mt.
RC150-060-100-3M	85437090	EAR99	IT	Sens. Rogowski L=60cm D.int.19cm 100mV/1KA-50Hz cavo 3m	Rogowski Coil L=60cm Øint.19cm,100mV/1KA-50Hz, L=3mt.
RC150-090-100-3M	85437090	EAR99	IT	Sens. Rogowski L=90cm D.int.28cm 100mV/1KA-50Hz cavo 3m	Rogowski Coil L=90cm Øint.28cm,100mV/1KA-50Hz, L=3mt.
RC150-120-100-3M	85437090	EAR99	IT	Sens. Rogowski L=12cm D.int.38cm 100mV/1KA-50Hz cavo 3m	Rogowski Coil L=120cm Øint.38cm,100mV/1KA-50Hz, L=3mt
RC150-180-100-3M	85437090	EAR99	IT	Sens. Rogowski L=180cm D.int.57cm 100mV/1KA-50Hz cavo 3m	Rogowski Coil L=180cm Øint.57cm,100mV/1KA-50Hz, L=3mt
RC150-RIC-KIT30	85437090	EAR99	IT	Ricambio Kit Rog RC150 L=30cm D. 9,5cm 100mV/1KA cavo 3m	Rogowski Coil Kit Spare Parts RC150 L= 30cm
RC150-RIC-KIT45	85437090	EAR99	IT	Ricambio KIT ROG RC150 L=45cm D. 14cm 100mV/1KA cavo 3mt	Rogowski Coil Kit Spare Parts RC150 L= 45cm
RC150-RIC-KIT70	85437090	EAR99	IT	Ricambio KIT ROG RC150 L=70cm D. 22cm 100mV/1KA cavo 3mt	Rogowski Coil Kit Spare Parts RC150 L= 70cm
RC190-030-333-3M	85437090	EAR99	IT	Sensore Rogowski L-bobina=30cm, Øint. 9cm, 333mV/1KA-50Hz, L-cavo=3mt	Rogowski sensor L-coil=30cm, Øint. 9cm, 333mV/1KA-50Hz, L-cable=3mt
RC190-035-333-3M	85437090	EAR99	IT	Sensore Rogowski L-bobina=35cm, Øint. 9cm, 333mV/1KA-50Hz, L-cavo=3mt	Rogowski sensor L-coil=35cm, Øint. 9cm, 333mV/1KA-50Hz, L-cable=3mt
RC190-060-333-3M	85437090	EAR99	IT	Sensore Rogowski L-bobina=60cm, Øint. 9cm, 333mV/1KA-50Hz, L-cavo=3mt	Rogowski sensor L-coil=60cm, Øint. 9cm, 333mV/1KA-50Hz, L-cable=3mt
RC190-090-333-3M	85437090	EAR99	IT	Sensore Rogowski L-bobina=90cm, Øint. 9cm, 333mV/1KA-50Hz, L-cavo=3mt	Rogowski sensor L-coil=90cm, Øint. 9cm, 333mV/1KA-50Hz, L-cable=3mt
RM169-1	85176200	5A991	IT	Radiomodem 169MHZ, 1DI,1DO, RS485 connett. BNC F, RED	169MHZ Radiomodem, 1DI,1DO,1RS485, BNC-F connector, RED directive
RM169-1-169DV12	85176200	5A991	IT	Radiomodem 169MHZ, 1DI,1DO, RS485, ant. dip. lambda/2, RED	169MHZ Radiomodem, 1DI,1DO,1RS485, vertical dipole antenna, RED directive
RM169-1-169YAGI	85176200	5A991	IT	Radiomodem 169MHZ, 1DI,1DO, RS485 + ant. Yagi 3 el., dir. RED	169MHZ Radiomodem, 1DI,1DO,1RS485, 3 elements Yagi antenna, RED directive
RM169-1-169DV14	85176200	5A991	IT	Radiomodem 169MHZ, 1DI,1DO, RS485, ant. stilo lambda/4, RED	169MHZ Radiomodem, 1DI,1DO,1RS485, vertical stilo antenna, RED directive
RTU-LP-ST	85176200	5A991	IT	RTU low power, versione FTP, 4DI, 2AI, 2DO	Low power RTU, FTP version, 4DI, 2AI, 2DO
RTU-LP-ST1	85176200	5A991	IT	RTU low power, versione FTP, 4DI, 2AI, 2DO, batterie std	Low power RTU, FTP version, 4DI, 2AI, 2DO, single battery pack
RTU-LP-ST2	85176200	5A991	IT	RTU low power, versione FTP, 4DI, 2AI, 2DO, batteria doppia	Low power RTU, FTP version, 4DI, 2AI, 2DO, double battery pack
RTURADIO-169	85176200	5A991	IT	RTU Radio 169MHZ, 4DI, 2 DO, 1 contatore,2 AO,2 AI,RS485	Radiomodem 169MHZ, 4DI, 2DO, 2AO, 2AI, RS485
RTURADIO-169DV14	85176200	5A991	IT	RTU Radio 169MHZ, 4DI, 2 DO, 1 contatore,2 AO,2 AI,RS485	Radiomodem 169MHZ, 4DI, 2DO, 2AO, 2AI, RS485, vertical
RTURADIO-169DV12	85176200	5A991	IT	RTU Radio 169MHZ, 4DI, 2 DO, 1 contatore,2 AO,2 AI,RS485	Radiomodem 169MHZ, 4DI, 2DO, 2AO, 2AI, RS485, dipole
RTURADIO-169YAGI	85176200	5A991	IT	RTU Radio 169MHZ, 4DI, 2 DO, 1 contatore,2 AO,2 AI,RS485	Radiomodem169MHZ, 4DI, 2DO, 2AO, 2AI, RS485, yagi
S					
S100S-1-ST	85044030	EAR99	IT	Alim. doppio per loop di corrente, alim. 115 / 230 Vac	Current loop dual power supply, 115 / 230 Vac
S100S-3-ST	85044030	EAR99	IT	Alimentatore doppio per loop di corrente - alim. 24 Vac	Current loop dual power supply, 24 V
S102-1-ST	85437090	EAR99	IT	Convertitore Ohm/V-I - ALIM. 115/230 Vac	Potentiometer to DC isolator / converter, 115 / 230 Vac
S104-1-ST	85437090	EAR99	IT	CONVERTITORE V-I/FREQUENZA ISOLATO - ALIM. 115/230 Vac	DC to frequency isolator - converter, 115 / 230 Vac
S107P	85437090	EAR99	IT	Convertitore seriale RS232-RS485/422 (portatile)	RS232 - RS485/422 serial converter, portable version
S107USB	85437090	EAR99	IT	Convertitore seriale USB/RS485 portatile	RS485/USB serial converter, portable version
S109PT-1-ST	85437090	EAR99	IT	Convertitore isolatore Pt100 / V-I alim. 115 / 230 Vac	Pt100 to DC isolator - converter, 115 / 230 Vac
S109REG-1-ST	85437090	EAR99	IT	Convertitore isolatore Pt100 / V-I alim. 115 / 230 Vac	DC current - voltage converter/isolator, 115/230 Vac
S109REG-1-X7	85437090	EAR99	IT	Convertitore isolatore V-I / V-I ingresso fino a 200 Vdc	DC curr.-volt. conv.isol., 115/230 Vac, max in 200 Vdc
S109S-1-ST	85437090	EAR99	IT	Isolatore per loop 4..20 mA, alim. 115 / 230 Vac	Galvanic isolator for 4-20 mA current loop, 115/230 Vac
S111-1-ST	85437090	EAR99	IT	CONVERTITORE FREQUENZA/V-I ISOLATO - ALIM. 115/230 Vac	Frequency to DC isolator - converter, 115 / 230 Vac

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
S112A-1-ST	85437090	EAR99	IT	Amplificatore per contatti digitali - alim. 115/230 Vac	On/Off digital amplifier, 1 relay output, 115 / 230 Vac
S112D-1-ST	85437090	EAR99	IT	Alim. - amplif. on-off, 2 uscite relè, 115/230 Vac	On/Off digital amplifier, 2 relay output, 115 / 230 Vac
S112M-1-ST	85437090	EAR99	IT	Alim. - amplif. on-off, 5 uscite relè, 115/230 Vac	On/Off digital amplifier, 5 relay output, 115 / 230 Vac
S112M-23-ST	85437090	EAR99	IT	AMPLIF. PER CONTATTI DIGITALI MULTIPLIO - ALIM. 24 Vac/dc	On/Off digital amplifier, 5 relay output, 24 Vac/dc
S113S-1-ST	85437090	EAR99	IT	Soglia di allarme 1 uscita relè - alim. 115/230 Vac	DC current / voltage alarm trip module, 1 relay output
S113T-1-ST	85437090	EAR99	IT	SOGLIA DI ALLARME 3 USCITE RELE' - ALIM. 115/230 Vac	DC current / voltage alarm trip module, 3 relay output
S117P1	85437090	EAR99	IT	CONVERTITORE SERIALE RS232-TTL-RS485/USB	RS232/USB, TTL/USB, RS485/USB serial converter
S170-1-ST	85437090	EAR99	IT	DUPLICATORE CONVERTITORE DI SEGNALE - ALIM. 115/230 Vac	DC duplicator - isolator, 115 / 230 Vac
S2000-1-ST	85371091	EAR99	IT	MODULO DI CALCOLO A MICROPROCESSORE - ALIM. 115/230 Vac	Flow computer, 115 / 230 Vac
S2000-23-ST	85371091	EAR99	IT	MODULO DI CALCOLO A MICROPROCESSORE - ALIM. 24 Vac/dc	Flow computer, 24 Vac/dc
S200-1-ST	85044030	EAR99	IT	ALIMENTATORE STABILIZZATO DUALE - ALIM. 115/230 Vca	Dual stabilized power supply, 115/230 Vac
S200REG-24	85044030	EAR99	IT	Alim. stabilizzato regolabile, 22..26 Vdc - I _{max} 350 mA	Adj. stabilized power supply, 22..26 Vdc - I _{max} 350 mA
S201D-1-ST	85044030	EAR99	IT	INDICATORE 3 1/2 CFR CON USCITA +24 Vdc - ALIM. 230 Vac	Power supply, 3 1/2 digit, 115/230 Vac, ext power 24Vdc
S201DP-1-ST	85044030	EAR99	IT	Indic.a 3 1/2 cifre con alim. e setpoint, 115 / 230 Vac	Power supply, 3 1/2 digit, 115/230 Vac, setpoint
S201RC-LP	85437090	3B992	IT	Convertitore di corrente loop powered per sens. Rogowski	Loop powered current converter for Rogowski Coils
S203RC-D	90303330	3A002	IT	Analizzatore di rete trifase per trasduttori Rogowski	Three-phase Network Analyzer for Rogowski's sensor
S203T	90303330	3A002	IT	Analizz. rete trifase 600Vac/100mA, 0,2, AO, TA prec.	AC triple phase network analyzer, 100 mA input
S203TA	90303330	3A002	IT	Analizz. rete trifase 600Vac/5Arms, 0,2, AO, TA standard	AC three phase network analyzer up to 5 Arms input
S203TA-D	90303330	3A002	IT	Analizzatore di rete trifase con contatore bidirezionale	AC three phase network analyzer with energy meter
S20ADP	85437090	EAR99	IT	Scheda adattatrice ingressi - standard	Input adapter board self-powered for S20N1, S21N1, S30
S20ADP-CM	85437090	EAR99	IT	Scheda adattatrice ingressi, contenitore modulare	Self-powered input adapter board for S20N1, S21N1, S30
S20ADP-CM-S	85437090	EAR99	IT	Scheda adattatrice impulsi sinusoidali NPN onda quadra	Adapter module for sinusoidal sensor input
S20ADP-IP65	85437090	EAR99	IT	Scheda adattatrice ingressi, contenitore stagno	IP65 self-powered input adapter board
S20N1-1-ST	85371091	4A001	IT	Predeterminatore base, alim. 115 / 230 Vac	Batch controller, 115 / 230 Vac
S20N1-23-ST	85371091	4A001	IT	Predeterminatore base, alim. 24 Vac / dc	Batch controller, 24 Vac / dc
S20N1EX-1-ST	85371091	4A001	IT	Predeterminatore base in custodia Eexd, alim. 115 / 230 Vac	Batch controller in EExd case, 115 / 230 Vac
S20N1EX-23-ST	85371091	4A001	IT	Predeterminatore base in custodia Eexd, alim. 24 Vac / dc	Batch controller in EExd case, 24 Vac/dc
S20N1IP65-1-ST	85371091	4A001	IT	Predeterminatore base in custodia IP65, alim. 115 / 230 Vac	Batch controller in IP65 case, 115 / 230 Vac
S20N1IP65-23-ST	85371091	4A001	IT	Predeterminatore base in custodia IP65, alim. 24 Vac/dc	Batch controller in IP65 case, 24 Vac/dc
S20N1-KIT-1-ST	85371091	EAR99	IT	KIT COMANDI ESTERNI PER S20N / S21 - ALIM. 115/230 Vac	S20N1 / S21N1 remote board, 115 / 230 Vac
S20N1-KIT-23-ST	85371091	EAR99	IT	KIT COMANDI ESTERNI PER S20N / S21 - ALIM. 24 Vac/dc	S20N1 / S21N1 remote board, 24 Vac/dc
S21N1-1-ST	85371091	4A001	IT	Predeterminatore con funz. avanzate, alim. 115 / 230 Vac	Batch controller with advanced functions, 115 / 230 Vac
S21N1-23-ST	85371091	4A001	IT	PREDETERMINATORE CON FUNZIONI AVANZATE - ALIM. 24 Vac/Dc	Batch controller with advanced functions, 24 Vac / dc
S21N1EX-1-ST	85371091	4A001	IT	Predet. con funz. avanzate Eexd, alim. 115 / 230 Vac	Batch controller EExd, advanced functions, 115/230 Vac
S21N1EX-23-ST	85371091	4A001	IT	Predeterminatore funz. avanzate, Eexd, alim. 24 Vac/dc	Batch controller Eexd, advanced functions, 24 Vac/dc

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
S21N1IP65-1-ST	85371091	4A001	IT	PREDET. FUNZ. AV. IN CUSTODIA IP65 - ALIM. 115/230 Vac	Batch controller IP65, advanced functions, 115/230 Vac
S21N1IP65-23-ST	85371091	4A001	IT	PREDET. FUNZ. AV. IN CUSTODIA IP65 - ALIM. 24 Vac/dc	Batch controller IP65, advanced functions, 24 Vac/dc
S232-FO-MONO-SL	85176200	5A991	IT	Convertitore RS232 in fibra monomodale single loop	RS232 - single mode fiber, single loop converter
S232-FO-MONO-DL	85176200	5A991	IT	Convertitore RS232 in fibra monomodale double loop	RS232 - single mode fiber, double loop converter
S232-FO-MULTI-SL	85176200	5A991	IT	Convertitore multi-drop fibra ottica - RS232 single loop	RS232 - multi mode fiber, single loop converter
S232-FO-MULTI-DL	85176200	5A991	IT	Convertitore multi-drop fibra ottica - RS232 double loop	RS232 - multi mode fiber, double loop converter
S301-1-R	90268020	3A001	IT	Ind. 4 cifre a μ P ingr.univ e uscita ritr. 115 / 230 Vac	4 digit indicator, univ. input, retr.out, 115/230 Vac
S301-1-R-AOC-S	90268020	3A001	IT	Ind. 4 cfr uscita rit. 115/230 Vac, 4 all., RS232/RS485	4-digit indicator, 115/230 Vac, 4 o.c., RS232/RS485
S301-1-R-AR-S	90268020	3A001	IT	Ind. 4 cfr uscita rit. 115/230 Vac 3 all. RS232/RS485	4-digit indicator, 115/230 Vac, 3 SPDT, RS232/RS485
S301-23-R	90268020	3A001	IT	Ind. 4 cifre uscita rit. 24 Vac/dc	4 digit indicator, univ. input, retr.output, 24 Vac/dc
S301-23-R-AOC-S	90268020	3A001	IT	Ind. 4 cfr uscita rit. 24 Vac/dc 4 all. RS232/RS485	4-digit indicator, 24 Vac/dc, 4 o.c., RS232/RS485
S301-23-R-AR-S	90268020	3A001	IT	Ind. 4 cfr uscita rit. 24 Vac/dc 3 all. SPDT RS232/RS485	4-digit indicator, 24 Vac/dc, 3 SPDT, RS232/RS485
S301B-1-R	90268020	3A001	IT	Ind. 4 cifre, bargraph, uscita rit, alim. 115 / 230 Vac	4 digit indicator+barg. univ. in, retr. out, 115/230Vac
S301B-1-R-AOC-S	90268020	3A001	IT	Ind.4 cifre 4 all.open coll. Bargraph out ritr.+seriale	4-digit indicator+barg. 115/230 Vac, 4 o.c. RS232/RS485
S301B-1-R-AR-S	90268020	3A001	IT	Ind. 4 cfr barg. out rit. 115/230 Vac 3 all. RS232/RS485	4-digit indicator, 115 / 230 Vac, 3 SPDT, RS232/RS485
S301B-23-R	90268020	3A001	IT	Ind. 4 cifre bargraph uscita rit. alim. 24 Vac/dc	4 digit indicator + bargraph, power supply 24 Vac/dc
S301B-23-R-AOC-S	90268020	3A001	IT	Ind. 4 cfr barg. out rit. 24 Vac/dc, 4 all. RS232/RS485	4-digit indicator+barg., 24 Vac/dc, 4 o.c., RS232/RS485
S301B-23-R-AR-S	90268020	3A001	IT	Ind. 4 cfr barg. out rit. 24 Vac/dc, 3 all. RS232/RS485	4-digit indicator+barg., 24 Vac/dc, 3 SPDT, RS232/RS485
S311A-11-H	90268020	3A001	IT	Ind.tot. 11 cifre, ingresso univ. 80-265 Vac	11 digit indicator, universal analog input, 80-265 Vac
S311A-11-H-O	90268020	3A001	IT	Ind.tot. 11 cifre, ingresso univ. 80-265 Vac scheda opz.	11 digit indicator, univ. AI, 80-265 Vac, opt. board
S311A-11-L	90268020	3A001	IT	Ind.tot. 11 cifre ingr. univ. 10-40 Vdc / 19-28 Vac	11 digit analog input indicator, 10-40 Vdc/19-28 Vac
S311A-11-L-O	90268020	3A001	IT	Ind.tot. 11 cfr ingr.univ. 10-40Vdc/19-28Vac scheda opz.	11-digit input indicator, 10-40Vdc/19-28Vac, opt. board
S311A-4-H	90268020	3A001	IT	Ind.tot. 4 cifre, ingresso univ. 80-265 Vac	4 digit indicator, universal analog input, 80-265 Vac
S311A-4-H-O	90268020	3A001	IT	Ind.tot. 4 cifre, ingresso univ. 80-265 Vac, scheda opz.	4 digit indicator, 80-265 Vac, opt. board
S311A-4-L	90268020	3A001	IT	Ind.tot. 4 cifre ingr. univ. 10-40 Vdc / 19-28 Vac	4 digit indicator, universal AI, 10-40Vdc/19-28 Vac
S311A-4-L-O	90268020	3A001	IT	Ind.tot. 4 cfr ingr.univ. 10-40Vdc/19-28 Vac scheda opz.	4-digit indicator, 10-40 Vdc/19-28 Vac, opt. Board
S311A-6-H	90268020	3A001	IT	Ind.tot. 6 cifre, ingresso univ. 80-265 Vac	6 digit indicator, universal analog input, 80-265 Vac
S311A-6-H-O	90268020	3A001	IT	Ind.tot. 6 cifre, ingresso univ. 80-265 Vac, scheda opz.	6 digit indicator, universal AI, 80-265 Vac, opt. board
S311A-6-L	90268020	3A001	IT	Ind.tot. 6 cifre ingr. univ. 10-40 Vdc / 19-28 Vac	6 digit indicator, universal AI, 10-40 Vdc/19-28 Vac
S311A-6-L-O	90268020	3A611	IT	Ind.tot. 6 cfr ingr.univ. 10-40Vdc/19-28Vac scheda opz.	6 digit indicator, 10-40 Vdc / 19-28 Vac, opt. board
S311A-8-H	90268020	3A001	IT	Ind.tot. 8 cifre ingr. univ. 80-265 Vac	8-digit indicator, universal analog input, 80-265 Vac
S311A-8-H-O	90268020	3A001	IT	Ind.tot. 8 cifre ingr. univ. 80-265 Vac, scheda opz.	8-digit indicator, universal AI, 80-265 Vac, opt. board
S311A-8-L	90268020	3A001	IT	Ind.tot. 8 cifre ingr. univ. 10-40 Vdc / 19-28 Vac	8-digit indicator, universal AI 0-40 Vdc/19-28 Vac
S311A-8-L-O	90268020	3A001	IT	Ind.tot. 8 cfr ingr.univ. 10-40Vdc/19-28Vac scheda opz.	8-digit indicator, 10-40 Vdc/19-28 Vac, opt. board

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
S311AK-4-L	90268020	3A001	IT	Indicatore 4 cfr ing. analogico, 10-40 Vdc, 19-28 Vac	4 digit indicator analog input, 10-40 Vdc, 19-28 Vac
S311AK-4-L-IP66	90268020	3A001	IT	Indicatore 4 cfr ing. analogico, 10-40 Vdc, 19-28 Vac, IP66	4 digit indicator analog input 10-40 Vdc/19-28Vac, IP66
S311AK-4-L-IP66D	90268020	3A001	IT	Ind. 4 cfr ing. analogico, 10-40 Vdc, 19-28 Vac, IP66 (x2)	4 digit indicator, AI, 10-40 Vdc, 19-28 Vac, IP66 (x2)
S311D-11-H	90268020	3A001	IT	Ind.tot. ingr.dig./freq., 80-265 Vac, 11 cifre	11-digit digital input indicator, 80-265 Vac
S311D-11-H-O	90268020	3A001	IT	Ind.tot. ingr.dig./freq., 80-265 Vac, 11 cifre, scheda opz.	11 digit digital input indicator, 80-265 Vac opt. board
S311D-11-L	90268020	3A001	IT	Ind.tot. Ingr.dig./freq., 10-40 Vdc / 19-28 Vac, 11 cifre	11-digit digital input indicator, 10-40 Vdc / 19-28 Vac
S311D-11-L-O	90268020	3A001	IT	Ind.tot. ingr.dig/freq 10-40 Vdc/19-28 Vac, 11 cfr, sch. opz.	11-digit dig. input ind., 10-40Vdc/19-28Vac, opt. board
S311D-4-H	90268020	3A001	IT	Ind.tot. Ingr.dig./freq., 80-265 Vac, display 4 cifre	4-digit, digital input indicator, 80-265 Vac
S311D-4-H-O	90268020	3A001	IT	Ind.tot. Ingr.dig/freq 80-265 Vac, display 4 cfr, sch. opz.	4 digit digital input indicator, 80-265 Vac, opt. Board
S311D-4-L	90268020	3A001	IT	Ind.tot. Ingr.dig./freq, 10-40 Vdc / 19-28 Vac, 4 cifre	4-digit digital input indicator, 10-40 Vdc / 19-28 Vac
S311D-4-L-O	90268020	3A001	IT	Ind.tot. Ingr. dig. 10-40 Vdc / 19-28 Vac, 4 cfr, sch. opz.	4-digit dig. input ind., 10-40Vdc/19-28Vac, opt. board
S311D-6-H	90268020	3A001	IT	Ind.tot. Ingr.dig./freq., 80-265 Vac, display 6 cifre	6-digit digital input indicator, 80-265 Vac
S311D-6-H-O	90268020	3A001	IT	Ind.tot. Ingr.dig./freq, 80-265 Vac, 6 cifre, scheda opz.	6-digit digital input indicator, 80-265 Vac,opt. Board
S311D-6-L	90268020	3A001	IT	Ind.tot. Ingr.dig./freq., 10-40 Vdc / 19-28 Vac, 6 cifre	6-digit digital input indicator, 10-40 Vdc/19-28 Vac
S311D-6-L-O	90268020	3A001	IT	Ind.tot. ingr.dig/freq 10-40 Vdc/19-28 Vac, 6 cfr, sch. opz.	6-digit dig. input ind., 10-40Vdc/19-28Vac, opt. board
S311D-8-H	90268020	3A001	IT	Ind.tot. Ingr.dig./freq., 80-265 Vac, 8 cifre	8-digit digital input indicator, 80-265 Vac
S311D-8-H-O	90268020	3A001	IT	Ind.tot. Ingr.dig./freq., 80-265 Vac, 8 cifre, scheda opz.	8-digit digital input indicator, 80-265 Vac, opt. board
S311D-8-L	90268020	3A001	IT	Ind.tot. Ingr. dig./freq., 10-40 Vdc / 19-28 Vac, 8 cifre	8-digit digital input indicator, 10-40 Vdc/19-28 Vac
S311D-8-L-O	90268020	3A001	IT	Ind.tot. ingr. dig/freq 10-40 Vdc/19-28 Vac, 8 cfr, sch. opz.	8-digit dig. input ind., 10-40Vdc/19-28 Vac, opt. board
S311G-4-L	90268020	3A001	IT	Ind. Gen. con AI universale, 4 cifre, 10-40 Vdc / 19-28 Vac	4-digit universal input indicator/signal generator, 10-40 Vdc, 19-28 Vac
S311G-4-L-O	90268020	3A001	IT	Ind. Gen. AI univ. 4 cifre, 10-40 Vdc/19-28 Vac, scheda opz.	4-digit universal input indicator/signal gen., 10-40 Vdc, 19-28 Vac, opt. board
S311G-4-H	90268020	3A001	IT	Ind. Gen. con ing. analogico univ. a 4 cifre, 80-265 Vac	4-digit universal input indicator/signal generator, 80-265 Vac
S311G-4-H-O	90268020	3A611	IT	Ind. Gen. con AI univ. 4 cifre, 80-265 Vac, scheda opz.	4-digit univ. input ind./signal gen., 80-265 Vac, opt. board
S311OPZ	90268020	3A001	IT	Scheda opzionale per indicatori famiglia S311	S311 optional board, RS485, 2-CH relay, 1-CH DI
S311-T	85238090	3A001	IT	Servizio di taratura indicatori famiglia S311	Calibration service for S311 Series indicators
S312A-4-H-4R	90268020	3A001	IT	Indicatore analogico universale con display a 4 cifre	4-digit analog input Indicator, 4 relay, 85-265 Vac
S312A-4-L-4R	90268020	3A001	IT	Indicatore analogico universale con display a 4 cifre	4-digit analog input Ind., 4 relay, 10-40Vdc, 19-28Vac
S315	90268020	3A001	IT	Indicatore loop powered, ingresso 4..20mA	4 digit loop powered display with 4-20 mA input signal
S315-IP66	90268020	3A001	IT	Indicatore loop powered, ingresso 4..20mA	4 digit loop powered display, 4-20 mA input, IP66 case
S315-IP66D	90268020	3A001	IT	Due indicatori loop powered, ingresso 4..20mA	4 digit loop powered display, 4-20 mA, IP66 case (x2)
S320A-1-ST	90268020	3A001	IT	Ind. 3 ½ cifre ing. V-I 2 all.rele, 96x96 mm 115/230 Vac	3 ½ digit indicator, V/I input, 2 relay, 115/230 Vac
S320A-1-ST-R	90268020	3A001	IT	Ind. 3 ½ cfr V-I, 2 relè, 96x96, 115/230 Vac uscita rit.	3 ½ digit indicator, V/I input, 2 relay AO, 115/230 Vac
S320A-23-ST	90268020	3A001	IT	Ind. 3 ½ cifre, V/I, 2 relè, 96x96, 24 Vac/dc	3 ½ digit indicator, V/I input, 2 relay, 24 Vac/dc
S320A-23-ST-R	90268020	3A001	IT	Ind.3 ½ cifre, V/I, 2 relè, 96x96, 24 Vac/dc uscita rit	3 ½ digit indicator, V/I input, 2 relay AO, 24 Vac/dc
S400HV-2	85363030	EAR99	DE	Prot. sovrat. 230Vac tipo 2, 3 cond.(L,N,PE) no cont. FM	Type 2 230 Vac SPD at 3 conductors (L, N, PE)
S400HV-2-RIC-SL	85363030	EAR99	DE	Ricambio spina 1L-N/PE per S400HV-2, no contatto FMII/T2	S400HV2 plug spare 1L-NPE, no FM contact

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
S400HV-2-RIC-SN	85363030	EAR99	DE	Ricambio spina N/PE per S400HV2 II/T2 335Vac/260Vac/-	S400HV2 plug spare N/PE
S400LV-1	85363030	EAR99	DE	Prot. sovrat. 24V tipo 2, 3 cond. (L,N,PE) con contatto FM	Type 3 24 Vac/dc SPD with FM contact at 3 conductors
S400LV-1-RIC-SL	85363030	EAR99	DE	Ricambio spina 24Vac/dc per S400LV-1, contatto FM III/T3	S400LV-1 plug spare, with contact FM
S400CL-1	85363030	EAR99	DE	SPD 21Vac/30Vdc C1/2/3/D1 per segn. mA/V/digit. con sez.	Analog and Digital Signals SPD with knife disconnecter
S400CL-1-15	85363030	EAR99	DE	Kit 15 p.zi protezione da sovratensioni S400CL-1	S400CL-1 10 pieces kit
S400CL-1-P5	85363030	EAR99	DE	5 pcs - Parete finale chiusura modulo S400CL-1	S400CL-1 closing side (5 pieces)
S400NET-1	85363030	EAR99	DE	PROT. SOVRAT. C1/2/3 D1, LINEE BUS 5F, RS232/422/485, LAN	Ethernet, serial, fieldbus networks SPD, 5 wires
S400NET1-RIC	85363030	EAR99	DE	Ricambio spina per S400NET-1 C1/C2/C3/D1 5.2 VDC / 3,6 VAC	S400NET-1 plug spare
S400ETH-DSK	85363030	EAR99	DE	SPD B2.C1/2/3,D1 per Eth. Class.D/Cat.5/5e (1Gbps), PoE	Ethernet Networks SPD, Class.D/Cat.5 (100 Mbps)/5e
S401-L	90268020	EAR99	IT	Indicatore con visualizzatore Oled e interfaccia ModBUS	ModBUS RTU indicator with OLED 2,7" display
S485-FO-MONO-DL	85176200	5A991	IT	Convertitore RS485 in fibra monomodale double loop	RS485 single mode fiber, double loop converter
S485-FO-MULTI-DL	85176200	5A991	IT	Convertitore rame/fibra RS485 double loop	Multidrop fiber optic - RS485 double loop converter
S485-FO-MONO-SL	85176200	5A991	IT	Convertitore RS485 in fibra monomodale single loop	RS485 - single mode fiber, single loop converter
S485-FO-MULTI-SL	85176200	5A991	IT	Convertitore rame/fibra RS485 single loop	Multidrop fiber optic - RS485 single loop converter
S50-1-ST	85044030	EAR99	IT	Alimentatore per loop di corrente, alim. 115/230 Vac	Current loop power supply, 115/230 Vac
S50-3-ST	85044030	EAR99	IT	Alimentatore per loop di corrente, alim. 24 Vac	Current loop power supply, 24 V
S500-MOD	90289010	EAR99	IT	Intefaccia di comunicazione ottica - RS485 Modbus Rtu	RS485 Modbus RTU optical interface module
S500-MBU	90289010	EAR99	IT	Intefaccia di comunicazione ottica - M-BUS	M-BUS optical interface module
S500-ETH	90289010	EAR99	IT	Intefaccia comunicaz. ottica Modbus TCP-IP, web server	Ethernet optical interface module
S500-KNX	90289010	EAR99	IT	Intefaccia di comunicazione ottica - KNX (Konnex)	Konex optical interface module
S501-40-0	90283011	EAR99	IT	Contatore Energia 40A monofase 2 fili 1 DIN	40A single phase energy counter 2 wires 1 DIN
S501-40-0-MID	90283011	EAR99	IT	Contatore Energia 40A monofase 2 fili 1 DIN, MID	40A single phase energy counter 2 wires 1 DIN, MID certified
S501-40-MOD-MID	90283011	EAR99	IT	Cont. Energia 40A monofase 2 fili 1 DIN, RS485 Modbus, MID	40A single phase energy counter 2 wires 1 DIN, RS485 Modbus MID
S501-40-MBU-MID	90283011	EAR99	IT	Contatore Energia 40A monofase 2 fili 1 DIN, M-Bus, MID	40A single phase energy counter 2 wires 1 DIN, RS485 M-Bus, MID
S502-80-MOD	90283012	EAR100	IT	80A single phase energy counter 2 wires 2 DIN, RS485 Modbus	80A single phase energy counter 2 wires 2 DIN, RS485 Modbus
S502-80-MBU	90283013	EAR101	IT	80A single phase energy counter 2 wires 2 DIN, M-BUS	80A single phase energy counter 2 wires 2 DIN, M-BUS
S502-80-ETH	90283014	EAR102	IT	80A single phase energy counter 2 wires 2 DIN, Ethernet	80A single phase energy counter 2 wires 2 DIN, Ethernet
S502-80-MID	90283011	EAR99	IT	Contatore Energia 80A monofase 2 fili 2 DIN, certif. MID	80A Single Phase Energy Counter, 2 wires, 1 DIN, MID
S502-80-R	90283011	EAR99	IT	Contatore Energia 80A monofase 2 fili 2 DIN, reset contatori	80A Single Phase Energy Counter, 2 wires, 1 DIN, counters reset
S504C-6-MOD-MID	90283019	EAR99	IT	Contatore Energia 1/5A 3fase 4 fili 4 DIN-RS485,MID	6A 3-phase energy counter 4 wires 4 DIN, Modbus, MID
S504C-6-MBU-MID	90283019	EAR99	IT	Contatore Energia 1/5A 3fase 3/4 fili 4 DIN-MBus, MID	6A 3-phase energy counter 4 wires 4 DIN, M-BUS, MID
S504C-6-ETH-MID	90283019	EAR99	IT	Contatore Energia 1/5A 3fase 4 fili 4 DIN-Ethernet, MID	6A 3-phase energy counter 4 wires 4 DIN, Ethernet, MID
S504C-80-MOD-MID	90283019	EAR99	IT	Contatore Energia 80A 3fase 4 fili 4 DIN-RS485, MID	80A 3-phase energy counter 4 wires 4 DIN, Modbus, MID
S504C-80-MBU-MID	90283019	EAR99	IT	Contatore Energia 80A 3fase 4 fili 4 DIN-MBus, MID	80A 3-phase energy counter 4 wires 4 DIN, M-BUS, MID
S504C-80-ETH-MID	90283019	EAR99	IT	Contatore Energia 80A 3fase 4 fili 4 DIN-Ethernet, MID	80A 3-phase energy counter 4 wires 4 DIN, Ethernet, MID
S534-6-MID	90283019	EAR99	IT	Contatore Energia 1/5A 3fase 3/4 fili 4 DIN, cert.MID	6A three phase energy counter 3/4 wires 4 DIN, MID

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
S534-80-MID	90283019	EAR99	IT	Contatore Energia 80A 3fase 3/4 fili 4 DIN, cert.MID	80A three phase energy counter 3/4 wires 4 DIN, MID
S604B-6-MOD	90303900	3A002	IT	Analizz. BASIC, Ingresso per TA 1/5A, con RS485	Three phase power meter, BASIC, for CT/5A, Modbus,1MB
S604B-6-ETH	90303900	3A002	IT	Analizz. BASIC, Ingresso per TA 1/5A, con Ethernet	Three-phase power meter, BASIC, CT/5A, Ethernet, 1MB log
S604B-80-MOD	90303900	3A002	IT	Analizz. BASIC, Ingresso diretto 80A, con RS485	Three phase power meter, BASIC, 80A, Modbus,1MB log
S604B-80-ETH	90303900	3A002	IT	Analizz. BASIC, Ingresso diretto 80A, con Ethernet	Three phase power meter, BASIC, 80A, Ethernet,1MB log
S604B-ROG-MOD-30	90303900	3A002	IT	Kit Analizz. Energy PLUS 3 Rogowski L=30cm D=9,5cm RS485	Three-phase kit, nr.1 S604E Modbus, nr.3 RC150 (30cm)
S604B-ROG-MOD-45	90303900	3A002	IT	Kit Analizz. Energy PLUS 3 Rogowski L=45cm D=14cm, RS485	Three-phase kit, nr.1 S604E Modbus, nr.3 RC150 (45cm)
S604B-ROG-MOD-70	90303900	3A002	IT	Kit Analizz. Energy PLUS 3 Rogowski L=70cm D=22cm, RS485	Three-phase kit, nr.1 S604E Modbus, nr.3 RC150 (70cm)
S604E-6-MOD	90303900	3A002	IT	Analizzatore Energy PLUS x TA1/5A-RS485 Modbus,8MB log. Arm.	Power Meter, Energy PLUS x TA1/5A-RS485 Modbus, 8MB log. Harm.
S604E-6-ETH	90303900	3A002	IT	Analizzatore Energy PLUS x TA1/5A-Ethernet,8MB log. Arm.	Power Meter Energy PLUS x TA1/5A-Ethernet,8MB log. Harmonics
S604E-80-ETH	90303900	3A002	IT	Analizzatore Energy PLUS 80A-Ethernet,8MB log. Arm.	Power Meter Energy PLUS 80A-Ethernet,8MB log. Harmonics
S604E-80-MOD	90303900	3A002	IT	Analizzatore di Rete Energy PLUS 80A-RS485 Modbus,8MB log. Armoniche	Power Meter, Energy PLUS 80A-RS485 Modbus,8MB log. harmonics
S604E-ROG-MOD-30	90303900	3A002	IT	Kit Energy PLUS RS485 Modbus +3 Rog. RC150 L= 30cm Øint.9,5cm	Kit Energy PLUS RS485 Modbus+3 Rog. RC150 L= 30cm Øint.9,5cm
S604E-ROG-MOD-45	90303900	3A002	IT	Kit Energy PLUS RS485 Modbus +3 Rog. RC150 L= 45cm Øint.14cm	Kit Energy PLUS RS485 +3 Rog. RC150 L= 45cm Øint.14cm
S604E-ROG-MOD-70	90303900	3A002	IT	Kit Energy PLUS RS485 Modbus +3 Rog. RC150 L= 70cm Øint.22cm	Kit Energy PLUS RS485 Modbus+3 Rog. RC150 L= 70cm Øint.22cm
S604E-ROG-ETH-30	90303900	3A002	IT	Kit Energy PLUS Ethernet + 3 Rog. RC150 L= 30 cm Øint. 9,5 cm	Kit Energy PLUS Ethernet+ 3 Rog. RC150 L= 30 cm Øint. 9,5 cm
S604E-ROG-ETH-45	90303900	3A002	IT	Kit Energy PLUS Ethernet + 3 Rog. RC150 L= 45 cm Øint. 14cm	Kit Energy PLUS Ethernet + 3 Rog. RC150 L= 45 cm Øint. 14cm
S604EROGETH45-5	90303900	3A002	IT	Kit Energy PLUS Ethernet + 3 Rog. RC150 L= 45 cm Øint. 14cm	Kit Energy PLUS Ethernet + 3 Rog. RC150 L= 45 cm Øint. 14cm
S604EROGETH45-10	90303900	3A002	IT	Kit Energy PLUS Ethernet + 3 Rog. RC150 L= 45 cm Øint. 14cm	Kit Energy PLUS Ethernet+3 Rog. RC150 L= 45 cm Øint. 14cm
S604E-ROG-ETH-70	90303900	3A002	IT	Kit Energy PLUS Ethernet + 3 Rog. RC150 L= 70cm Øint. 22cm	Kit Energy PLUS Ethernet + 3 Rog. RC150 L= 70cm Øint. 22cm
S6001-PC	85371091	5A991	IT	Controllore pompe con I/O integrato, sistema di	Advanced Pump Controller with 7" HMI
S6001-RTU	85371091	5A991	IT	RTU con I/O integrato, modem 3G+, Straton	Remote Control Unit with built-in IO and 3G+ modem
S6001-RTU-E	85371091	5A991	IT	RTU con I/O integrato, modem 3G+, Straton, prot. Energia	Remote Control Unit with built-in IO, 3G+ modem, energy
S711B6MOD	90303900	3A002	IT	Analizzatore Base TA1/5A RS485 1MB 1 DI/ 1 DO LCD	LCD 96x96 BASIC Power Meter, TA1/5A, Modbus, I/O
S711E6MOD	90303900	3A002	IT	Analizzatore Energy Plus TA1/5A RS485 8MB DI/DO LCD	LCD 96x96 Energy PLUS Power Meter, TA1/5A, Modbus
S711E6MODAO	90303900	3A002	IT	Analizzatore Energy Plus TA1/5A RS485 8MB DI/DO 1AO LCD	LCD 96x96 Energy PLUS Power Meter, TA1/5A, Modbus, AO
S711E6ETH	90303900	3A002	IT	Analizzatore Energy Plus TA1/5A ETHERNET 8MB DI/DO LCD	LCD 96x96 Energy PLUS Power Meter, TA1/5A-Eth., 1DI 2DO
S711EROGMOD30	90303900	3A002	IT	Analizzatore Energy Plus RS485 8MB+3ROG L30Ø10CM DI/DO LCD	LCD 96x96 Energy PLUS Kit, Modbus,N.3 RC150 (30cm)
S711EROGMOD45	90303900	3A002	IT	Analizzatore Energy Plus RS485 8MB+3ROG L45Ø14CM DI/DO LCD	LCD 96x96 Energy PLUS Kit, Modbus,N.3 RC150 (45cm)
S711EROGMOD70	90303900	3A002	IT	Analizzatore Energy Plus RS485 8MB+3ROG L70Ø22CM DI/DO LCD	LCD 96x96 Energy PLUS Kit, Modbus,N.3 RC150 (70cm)
S711EROGMOD30AO	90303900	3A002	IT	Analizzatore Energy Plus 485 8MB+3ROG L30Ø10CM DI/DO/AO LCD	LCD 96x96 Energy PLUS Kit, Modbus AO, Nr.3 RC150 (30cm)
S711EROGMOD45AO	90303900	3A002	IT	Analizzatore Energy Plus 485 8MB+3ROG L45Ø14CM DI/DO/AO LCD	LCD 96x96 Energy PLUS Kit, Modbus AO, Nr.3 RC150 (45cm)
S711EROGMOD70AO	90303900	3A002	IT	Analizzatore Energy Plus 485 8MB+3ROG L70Ø22CM DI/DO/AO LCD	LCD 96x96 Energy PLUS Kit, Modbus AO, Nr.3 RC150 (70cm)
S711EROGETH30	90303900	3A002	IT	Analizzatore Energy Plus ETH. 8MB+3ROG L30Ø10CM DI/DO LCD	LCD 96x96 Energy PLUS Kit , Ethernet, N.3 RC150 (30cm)
S711EROGETH45	90303900	3A002	IT	Analizzatore Energy Plus ETH. 8MB+3ROG L45Ø14CM DI/DO LCD	LCD 96x96 Energy PLUS Kit , Ethernet, N.3 RC150 (45cm)

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
S711EROGETH70	90303900	3A002	IT	Analizzatore Energy Plus ETH. 8MB+3ROG L70Ø22CM DI/DO LCD	LCD 96x96 Energy PLUS Kit, Ethernet, N.3 RC150 (70cm)
S91	85044030	EAR99	IT	Relè multiprotezione per motori	Motor protection relay
S-DIN	85389099	EAR99	IT	Accessorio M-RTU - aggancio per guida DIN in poliammide	M-RTU DIN rail guide support
SCAN-FO-MONO-SL	85176200	5A991	IT	Convertitore CAN in fibra monomodale single loop	CAN - single mode fiber, single loop converter
SCAN-FO-MONO-DL	85176200	5A991	IT	Convertitore CAN in fibra monomodale double loop	CAN - single mode fiber, double loop converter
SCAN-FO-MULTI-SL	85176200	5A991	IT	Convertitore CAN in fibra multimodale single loop	CAN - multimode fiber, single loop converter
SCAN-FO-MULTI-DL	85176200	5A991	IT	Convertitore CAN in fibra multimodale double loop	CAN - multimode fiber, double loop converter
SDD	85238090	2D002	IT	SENECA Discovery Device, IP scanner per Z-KEY, Z-PASS1/2	Discovery Device, IP scanner for Z-KEY, Z-PASS1/2
SEAL	85238090	2D002	IT	SENECA Advanced language, software prog. avanzata	SENECA Advanced language, programming graphic software
SEAL-LEGACY	85238090	2D002	IT	SENECA Advanced language software con wizard	SENECA Advanced language with wizard
SENECA-PACKAGE	85238090	2D002	IT	Raccolta piattaforma Z-NET	Z-NET software suite
SENECA-SMS	85238090	2D002	IT	App iOS / Android per gestione remota MYALARM2 e Z-GPRS2	MYALARM2 / Z-GPRS2 App iOS / Android for remote config.
SENECA-STUDIO	85238090	2D002	IT	Software di configurazione Serie R - I/O	R Line - I/O - configuration software
SENECA-TEMP	85238090	2D002	IT	App iOS MYALARM2 per controllo temperature	MYALARM2 App iOS for temperature control
SESC	85238090	2D002	IT	SENECA Ethernet to Serial Connection Z-KEY, Z-PASS1/2	Ethernet to Serial Connection tool for Z-KEY, Z-PASS1/2
SETH-FO-MONO-SL	85176200	5A991	IT	Convertitore Ethernet in fibra monomodale single loop	Ethernet - single mode fiber, single loop converter
SETH-FO-MONO-DL	85176200	5A991	IT	Convertitore Ethernet in fibra monomodale double loop	Ethernet - single mode fiber, double loop converter
SETH-FO-MULTI-SL	85176200	5A991	IT	Convertitore Ethernet in fibra multimodale single loop	Ethernet - multimode fiber, single loop converter
SETH-FO-MULTI-DL	85176200	5A991	IT	Convertitore Ethernet in fibra multimodale double loop	Ethernet - multimode fiber, double loop converter
SG-EQ4	85437090	EAR99	IT	Scheda di equalizzazione fino a 4 celle di carico	Connection circuit up to 4 load cell in parallel
SG-EQ4-BOXPG7	85437090	EAR99	IT	Scheda + box di equalizzazione fino a 4 celle di carico	Connection circuit up to 4 load cell + IP67 box
SOFT2000DOS	85238090	2D002	IT	Software di configurazione DOS S2000	S2000 configuration software, DOS based
SOFT2000WIN	85238090	2D002	IT	Software di configurazione Windows S2000	S2000 configuration software, Windows based
SOFT-EDUC	85238090	2D002	IT	Software di gestione per datalogger DL - modulo re-educator	Logger Manager, re-educator software
SOFT-OTLM	85238090	2D002	IT	Logger Manager, software standard per DL	Logger Manager, standard software
S-TOOL	85238090	2D002	IT	SENECA-TOOL - KIT DI CONFIGURAZIONE Z-PROG + Z-SETUP +	Config. toolkit including SW, libraries, CS-JACK-DB9F
STRATON-D-USB	85238090	2D002	FR	Straton dongle USB	Straton activation key for IEC 61131 controllers
STRATON-IDE256	85238090	2D002	FR	Ambiente Straton 256 tag con chiave di attivazione USB	Straton development env. 256 tags, USB activation key
STRATON-IDE512	85238090	2D002	FR	Ambiente Straton 512 tag con chiave di attivazione USB	Straton development env. 512 tags, USB activation key
STRATON-IDEUN	85238090	2D002	FR	Straton IDE unlimited tag - ambiente di sviluppo IEC 61131	Straton development env. unlimited tags, USB activ. key
STRATON-870S	85238090	2D002	FR	Licenza attivazione IEC 60870-5-101/104 Slave	IEC 60870-5-101/104 Slave activation license
STRATON-870S-850	85238090	2D002	FR	Lic. att. IEC 60870-5-101/104 Slave+IEC 61850 Client/Server	IEC 60870-5-101/104 Slave license+IEC 61850 Client/Server
SSD-0-0-0-0	85312040	4A994	IT	HMI touchscreen avanzato con I/O integrati	Advanced touchscreen HMI with integrated I/O
SSD-0-L-0-0	85312040	4A994	IT	HMI touchscreen avanzato con logica e I/O integrati	Advanced touchscreen HMI with integrated logic and I/O
SSD-0-0-V-0	85312040	4A994	IT	HMI touchscreen avanzato con VPN e I/O integrati	Advanced touchscreen HMI with integrated VPN and I/O
SSD-0-0-0-I	85312040	4A994	IT	HMI touchscreen avanzato con IIoT e I/O integrati	Advanced touchscreen HMI with integrated IIoT and I/O
SSD-0-L-V-0	85312040	4A994	IT	HMI touchscreen avanzato con logica, VPN e I/O integrati	Advanced touchscreen HMI with integrated logic, VPN and I/O
SSD-0-L-0-I	85312040	4A994	IT	HMI touchscreen avanzato con IIoT, logica e I/O integrati	Advanced touchscreen HMI with integrated IIoT, logic and I/O

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
SSD-0-0-V-I	85312040	4A994	IT	HMI touchscreen avanzato con IloT, VPN e I/O integrati	Advanced touchscreen HMI with integrated IloT, VPN and I/O
SSD-0-L-V-I	85312040	4A994	IT	HMI touchscreen avanzato con IloT, logica, VPN e I/O integrati	Advanced touchscreen HMI with integrated IloT, logic, VPN and I/O
SSD-UPG-L	85238090	2D002	IT	SSD - Upgrade funzioni "logica"	SSD - Upgrade "logic" functions
SSD-UPG-V	85238090	2D002	IT	SSD - Upgrade funzioni "VPN"	SSD - Upgrade "VPN" functions
SSD-UPG-I	85238090	2D002	IT	SSD - Upgrade funzioni "IloT/MQTT/Cloud"	SSD - Upgrade "IloT/MQTT/Cloud" functions
SSD-UPG-L-V	85238090	2D002	IT	SSD - Upgrade funzioni "logica" e "VPN"	SSD - Upgrade "logic" and "VPN" functions
SSD-UPG-L-I	85238090	2D002	IT	SSD - Upgrade funzioni "logica" e "IloT/MQTT/Cloud"	SSD - Upgrade "logic" and "IloT/MQTT/Cloud" functions
SSD-UPG-V-I	85238090	2D002	IT	SSD - Upgrade funzioni "VPN" e "IloT/MQTT/Cloud"	SSD - Upgrade functions "VPN" and "IloT/MQTT/Cloud".
SSD-UPG-L-V-I	85238090	2D002	IT	SSD - Upgrade funzioni "logica, "VPN" e "IloT/MQTT/Cloud"	SSD - Upgrade functions "logic, "VPN" and "IloT/MQTT/Cloud"
SSP	85238090	2D002	IT	Straton SENECA Package - CPU Seneca Installer suite	Straton SENECA Package - CPU Seneca Installer suite
STRATON-UPGRADE1	85238090	2D002	FR	Straton upgrade da 256 a 512 tag	Straton upgrade from 256 to 512 tag
STRATON-UPGRADE2	85238090	2D002	FR	Straton upgrade da 512 a tag illimitati	Straton upgrade from 512 to unlimited tags
STRATON-UPGRADE3	85238090	2D002	FR	Straton upgrade da 256 a tag illimitati	Straton upgrade from 256 to unlimited tags
STRATON-WB	85238090	2D002	FR	Straton workbench IEC 61131 free editor	Straton workbench IEC 61131 free editor
T					
T120	85437090	EAR99	IT	Trasmettitore a 2 fili loop powered per Pt100 e Ni100	Pt100/Ni100 to 4-20mA out (non-Isolated)
T120-C	85437090	EAR99	IT	Trasmett. 2 fili loop powered per Pt100 e Ni100 calibr.	Pt100/Ni100 to 4-20mA out (non-Isolated), configured
T121	85437090	EAR99	IT	Trasmettitore di temperatura universale isolato standard	Universal Input to 4-20mA out (Isolated)
T121-C	85437090	EAR99	IT	Trasmettitore di temperatura univ. isolato calibrato	Universal Input to 4-20mA out (Isolated), configured
T201	85437090	EAR99	IT	Trasformatore AC 0..40Aac, 8 scale, out 4-20mA, D 12mm	AC Current Transf. 5-40 A to 4..20 mA (Loop powered);
T201DC	85437090	EAR99	IT	Trasf. DC 0..40Adc, 8 scale, out 4-20mA, (brevettato)	DC Current Transf. 5-40 A to 4..20 mA (Loop powered);
T201DC100	85437090	EAR99	IT	Trasf. DC 100 Adc, 8 scale, out 4-20 mA, D12mm	DC Current Transf 0-100A to to 4..20 mA (Loop powered);
T201DCH	85437090	EAR99	IT	Trasf. AC/DC effetto Hall 0-25/50A, out 0-10Vdc TRMS	AC/DC Current Transf. 0-50 A to 0..10V, Auxiliary Power
T201DCH100	85437090	EAR99	IT	Trasf. AC/DC eff. Hall 0-50/100A, out bip. 0-10Vdc TRMS	AC/DC CT with Hall effect INP 0-100Aac/dc OUT 0-10Vdc
T201DCH300	85437090	EAR99	IT	Trasf. AC/DC eff. Hall 0-150/300A, out bip. 0-10Vdc TRMS	AC/DC CT with Hall effect INP 0-300Aac/dc OUT 0-10Vdc
T201DCH50-LP	85437090	EAR99	IT	Trasf. AC/DC (± 50 A), effetto Hall, TRMS, out 4..20 mA	AC/DC C.T. (± 50 A), Hall Effect, Loop Powered, 4-20 mA
T201DCH100-LP	85437090	EAR99	IT	Trasf. AC/DC (± 100 A) effetto Hall TRMS out 4..20 mA	AC/DC C.T. (± 100 A), Hall Effect, Loop Powered, 4-20 mA
T201DCH300-LP	85437090	EAR99	IT	Trasf. AC/DC (± 300 A) effetto Hall TRMS out 4..20 mA	AC/DC C.T. (± 300 A), Hall Effect, Loop Powered, 4-20 mA
T201DCH50-M	85437090	EAR99	IT	Trasf. AC/DC (± 50 A), effetto Hall, TRMS, out 0..10V, Modbus	AC/DC C.T. (± 50 A), Hall Effect, Loop Powered, 0-10V, Modbus
T201DCH100-M	85437090	EAR99	IT	Trasf. AC/DC (± 100 A) effetto Hall TRMS out 0..10V, Modbus	AC/DC C.T. (± 100 A), Hall Effect, Loop Powered, 0-10V, Modbus
T201DCH300-M	85437090	EAR99	IT	Trasf. AC/DC (± 300 A) effetto Hall TRMS out 0..10V, Modbus	AC/DC C.T. (± 300 A), Hall Effect, loop Powered, 0-10V, Modbus
T201DCH50-MU	85437090	EAR99	IT	Trasf. AC/DC (-25..+50 A), TRMS, 0..10V, Allarme Pnp, Modbus, USB	AC/DC C.T. (-25..+50 A), TRMS, 0..10V, Pnp alarm, Modbus, USB
T201DCH100-MU	85437090	EAR99	IT	Trasf. AC/DC (-50..+100 A), TRMS 0..10V, Allarme Pnp, Modbus, USB	AC/DC C.T. (-50..+100 A), TRMS 0..10V, Pnp alarm, Modbus, USB
T201DCH300-MU	85437090	EAR99	IT	Trasf. AC/DC (-150..+300 A), TRMS 0..10V, Allarme Pnp, Modbus, USB	AC/DC C.T. (-150..+300 A), TRMS 0..10V, Pnp alarm, Modbus, USB
T201DCH600-MU	85437090	EAR99	IT	Trasf. AC/DC (± 600 A), TRMS 0..10V, Allarme Pnp, Modbus, USB	AC/DC C.T. (± 600 A), TRMS 0..10V, Pnp alarm, Modbus, USB
TA100	85437090	EAR99	IT	TA per S203T, f.s.100 A, classe 0,1% (1/10000)	CT for S203T, 100A/100mA, 0,1% of accuracy
TA15	85437090	EAR99	IT	TA. per S203T, f.s.15 A, classe 0,1% (1/10000)	CT for S203T, 15A/100mA, 0,1% of accuracy

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
TA25	85437090	EAR99	IT	TA per S203T, f.s.25 A, classe 0,1% (1/10000)	Current transf. for S203T, 25A/100mA, 0,1% of accuracy
TAC-C5-00755-023	85437090	EAR99	CN	Trasformatore amperometrico 75/5A CL.0,5 cava Ø23MM	Current Transducer 75/5A CL.0,5 Ø23MM
TAC-C5-01005-023	85437090	EAR99	CN	Trasformatore amperometrico 100/5A CL.0,5 cava Ø23MM	Current Transducer 100/5A CL.0,5 Ø23MM
TAC-C5-01505-023	85437090	EAR99	CN	Trasformatore amperometrico 150/5A CL.0,5 cava Ø23MM	Current Transducer 150/5A CL.0,5 Ø23MM
TAC-C5-02505-023	85437090	EAR99	CN	Trasformatore amperometrico 250/5A CL.0,5 cava Ø23MM	Current Transducer 250/5A CL.0,5 Ø23MM
TAC-C5-04005-037	85437090	EAR99	CN	Trasformatore amperometrico 400/5A CL.0,5 cava Ø37MM	Current Transducer 400/5A CL.0,5 Ø37MM
TAC-C5-06005-037	85437090	EAR99	CN	Trasformatore amperometrico 600/5A CL.0,5 cava Ø37MM	Current Transducer 600/5A CL.0,5 Ø37MM
TAC-C5-08005-037	85437090	EAR99	CN	Trasformatore amperometrico 800/5A CL.0,5 cava Ø37MM	Current Transducer 800/5A CL.0,5 Ø37MM
TAC-C5-10005-037	85437090	EAR99	CN	Trasformatore amperometrico 1000/5A CL.0,5 cava Ø37MM	Current Transducer 1000/5A CL.0,5 Ø37MM
TAC-C5-10005-046	85437090	EAR99	CN	Trasformatore amperometrico 1000/5A CL.0,5 cava Ø46MM	Current Transducer 1000/5A CL.0,5 Ø46MM
TAC-C5-15005-046	85437090	EAR99	CN	Trasformatore amperometrico 1500/5A CL.0,5 cava Ø46MM	Current Transducer 1500/5A CL.0,5 Ø46MM
TAC-C5-20005-046	85437090	EAR99	CN	Trasformatore amperometrico 2000/5A CL.0,5 cava Ø46MM	Current Transducer 2000/5A CL.0,5 Ø46MM
TAC-C5-15005-062	85437090	EAR99	CN	Trasformatore amperometrico 1500/5A CL.0,5 cava Ø62MM	Current Transducer 1500/5A CL.0,5 Ø62MM
TAC-C5-20005-062	85437090	EAR99	CN	Trasformatore amperometrico 2000/5A CL.0,5 cava Ø62MM	Current Transducer 2000/5A CL.0,5 Ø62MM
TAC-C5-25005-062	85437090	EAR99	CN	Trasformatore amperometrico 2500/5A CL.0,5 cava Ø62MM	Current Transducer 2500/5A CL.0,5 Ø62MM
TAC-C5-30005-062	85437090	EAR99	CN	Trasformatore amperometrico 3000/5A CL.0,5 cava Ø62MM	Current Transducer 3000/5A CL.0,5 Ø62MM
TAC-C5-25005-62L	85437090	EAR99	CN	Trasformatore amperometrico 2500/5A CL.0,5 cava Ø62MM	Current Transducer 2500/5A CL.0,5 Ø62MM
TAC-C5-30005-62L	85437090	EAR99	CN	Trasformatore amperometrico 3000/5A CL.0,5 cava Ø62MM	Current Transducer 3000/5A CL.0,5 Ø62MM
TAC-C5-40005-62L	85437090	EAR99	CN	Trasformatore amperometrico 4000/5A CL.0,5 cava Ø62MM	Current Transducer 4000/5A CL.0,5 Ø62MM
TCK-250-3-M12	90251920	EAR99	IT	Termocoppia K , d=3 mm, L=250 mm, attacco connettore M12	Thermocouple type K , d=3 mm, L=250 mm, M12 connector
TCK-250-1.5-M12	90251920	EAR99	IT	Termocoppia K , d=1.5 mm, L=100 mm, connettore M12	Thermocouple type K, d=1.5 mm, L=100 mm, M12 connector
TCK-W-1000-M12	90251920	EAR99	IT	Termocoppia K, giunto esposto, L=1000 mm, connettore M12	TC type K, joint exposed, L=1000 mm, M12 connector
TCK-AC-M12	90251920	EAR99	IT	Termocoppia tipo K ad archetto, attacco connettore M12	Thermocouple type K, bow type, M12 connector
TEMP-TAG-Z-KEY	85238090	2D002	IT	Template Excel gestione tag modalità gateway - Z-KEY	Excel template for Z-KEY tags (gateway mode)
TEMP-WEB-Z-KEY	85238090	2D002	IT	Template pagina web Z-KEY	Web page template for Z-KEY
TEMP-TAG-Z-PASS	85238090	2D002	IT	Template Excel gestione tag modalità gateway - Z-PASS1/2	Excel template for Z-PASS-1/2/2S tags (gateway mode)
TEST-4-C			IT	Valigetta per trasporto e protezione TEST-4	TEST-4 transport and protection case
TEST-4-PWR	85238090	EAR99	IT	Alimentatore per Test-4	Test-4 power supply
TEST-4-PK	85437090	EAR99	IT	Precision Kit (set puntali e pinze a cocc.) per Test-4	Precision kit for Test-4
TEST-4-R	85437090	EAR99	IT	Set puntali di precisione per Test-4	Precision test leads for Test-4
TEST-4-T	85238090	2D002	IT	Certificato di taratura ISO 9001 per Test-4	ISO 9001 calibration certificate for Test-4
TEST-4	85437090	EAR99	IT	Generatore segnale, misuratore V-mA con simulaz. rampe	V/I handheld multimeter with ramps simulation
U					
USB-ISO	85437090	EAR99	IT	Isolatore galvanico USB	USB galvanic isolator
USB-SW-KEY	84719000	EAR99	IT	Chiave USB per configurazione di base	USB-key with controllers software, libraries, manuals
USB-DR-OPC-KEY	84719000	EAR99	IT	Chiave USB per attivazione licenze DR e OPC (ricambio)	USB-key for DR and OPC license activation (spare)

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
UT-M12	90251920	EAR99	IT	Sonda temperatura/umidità relativa, attacco M12	Temperature / Relative Humidity probe, M12 connector
V					
VISUAL1	85312040	4A994	TW	4,3" HMI widescreen colors	4,3" touch screen operator panel, 480x272, RISC 400 MHz
VISUAL1E	85312040	4A994	TW	4,3" HMI widescreen colors, Ethernet interface	4,3" HMI widescreen colors, Ethernet interface
VISUAL2	85312040	4A994	TW	7" HMI widescreen colors	7" touch screen operator panel, 800x480, RISC 400 MHz
VISUAL2E	85312040	4A994	TW	Terminale HMI touchscreen 7" widescreen a colori, interfaccia Ethernet	7" touch screen operator panel, Ethernet
VISUAL3	85312040	4A994	TW	4,3" HMI widescreen colors, Ethernet interface	4,3" touch screen operator panel, 480x272, ARM 600 MHz
VISUAL3-FLOW	85312040	4A994	TW	4,3" HMI widescreen colors, Ethernet interface, ricambio Flow Computer	4,3" touch screen operator panel, 480x272, ARM 600 MHz, spare parts Flow Computer
VISUAL4	85312040	4A994	TW	7" HMI widescreen colors, Ethernet interface	7" touch screen operator panel, 800x480, ARM 600 MHz
VISUAL4T	85312040	4A994	TW	HMI touchscreen 7" widescreen colori, Eth. cust. alluminio	7" HMI widescreen colors, Ethernet interface, aluminum case
VISUAL5-PC	85312040	4A994	IT	HMI touchscreen 7" 64k col. Eth., ver. ricambio S6001-PC	7" HMI widescreen 64k colors, Ethernet, S6001-PC spare version
VISUAL5-WB	85312040	4A994	IT	HMI touchscreen 7" 64k col. Eth., ver. rep. HMI / Web Server	7" HMI widescreen 64k colors, Ethernet, HMI / Web Server ver.
VISUAL6	85312040	4A994	TW	HMI touchscreen 7" widescreen a colori, Ethernet x2	7" HMI widescreen colors, double Ethernet interface
VISUAL7N	85312040	4A994	TW	HMI touchscreen 10,1" widescreen a colori, Ethernet	10,1" HMI touchscreen 10,1" widescreen colors, Ethernet interface
VISUAL8	85312040	4A994	TW	HMI touchscreen 10,1" HD, widescreen colori, Ethernet	10,1" HD HMI widescreen colors, Ethernet interface
VISUAL9	85312040	4A994	TW	HMI touchscreen 10,1" HD, widescreen colori, Ethernet, WiFi	10,1" HD HMI widescreen colors, Ethernet interface, WiFi
VISUAL10	85312040	4A994	TW	HMI touchscreen 9,7", widescreen colori, Ethernet	9,7" HMI widescreen colors, Ethernet interface
VISUAL11	85312040	4A994	TW	HMI touchscreen 9,7", widescreen colori, Ethernet (x2)	9,7" HMI widescreen colors, double Ethernet interface
VISUAL12	85312040	4A994	TW	HMI touchscreen 15" widescreen colori, Eth., cust. alluminio	15" HMI widescreen colors, Ethernet interface, aluminum case
VPN-BOX	85176200	4A994	TW	Server VPN P2P / Single LAN	VPN Server for Point-to-Point / Single LAN connections
VPN BOX VM	85238090	2D002	IT	Macchina Virtuale Server VPN P2P / Single LAN	VPN Server Virtual Machine for P2P / Single LAN connections
VPN BOX-D	85238090	2D002	IT	Servizio di test VPN BOX P2P valido fino a 30 gg / 2 device	VPN BOX P2P service, 30 day free trial up to 2 devices
VPN BOX VM-D	85238090	2D002	IT	Macch. Virt. Server VPN, P2P/Single LAN max 2 device (demo)	VPN Server Virtual Machine P2P / Single LAN up to 2 devices
VPN BOX MANAGER	85238090	2D002	IT	Software di configurazione VPN BOX e Gestione rete VPN	LET'S - VPN BOX setup software
VPN CC	85238090	2D002	IT	VPN Client Communicator, software di Gestione Accesso Remoto	LET'S - VPN Client Communicator, remote access software
VPN CC MOBILE	85238090	2D002	IT	VPN Client Communicator - App per iOS e Android	VPN Client Communicator - iOS and Android app
W					
WEB FACTORY	85238090	2D002	IT	HMI / Web Editor integrato in Z-NET4	HMI / Web Editor embedded in Z-NET4
Z					
Z102	85437090	3A001	IT	Convertitore potenziometrico, 24 Vac/dc	Potentiometer to DC Current/Voltage isolator/convertor
Z104	85437090	3A001	IT	Convertitore V - I / frequenza, 24 Vac/dc	DC V/I to frequency isolator / convertor
Z107	85437090	EAR99	IT	Convertitore seriale RS232 - RS485/422, 24 Vac/dc	DIN rail RS232 - RS485/422 serial converter
Z109PT2-1	85437090	3A001	IT	Convertitore isolatore da RTD, config. da App/MicroUSB	RTD to DC V/I isolator converter, prog. via MicroUSB/App
Z109REG	85437090	3A001	IT	Convertitore universale standard, 24 Vac/dc	Analog universal converter with galvanic isolation
Z109REG-BP	85437090	3A001	IT	Convertitore universale con uscita bipolare V / I	Universal converter with bipolar mA / V output
Z109REG2-1	85437090	3A001	IT	Conv. Univ. 10-40 Vdc, 19-28 Vac, prog. da App/microUSB	High perf.universal converter, prog. via MicroUSB/App

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
Z109REG2-H	85437090	3A001	IT	Conv. univ. con range esteso, 85-265 Vac/dc	High performance universal converter, 85-265 Vac/dc
Z109S	85437090	3A001	IT	Separatore galvanico per loop 4..20 mA	DC current isolator for 0/4..20mA loops
Z109S-DI	85437090	3A001	IT	Sep. galvanico per loop di corrente a elevato isolamento	DC wide range current isolator for 0/4..20mA loops
Z109TC2-1	85437090	3A001	IT	Convertitore da TC, prog. Via Micro USB / App, 24 Vac/dc	TC to DC isolator / converter, prog. via MicroUSB/App
Z109UI2-1	85437090	3A001	IT	Convertitore mA-V, prog. via MicroUSB/App, 24 Vac/dc	DC current / voltage converter, prog. via Micro USB/App
Z-10-D-IN	85389091	5A991	IT	Modulo 10 ingressi digitali / RS485 - ModBUS RTU	10-CH Digital Input module / RS485 ModBUS RTU
Z-10-D-OUT	85389091	5A991	IT	Modulo 10 uscite digitali / RS485 - ModBUS RTU	10-CH Digital Output module / RS485 ModBUS RTU
Z110D	85437090	3A001	IT	Sep. galvanico autoalimentato bicanale per loop 4-20 mA	DC current isolator (self-powered) double channel
Z110S	85437090	3A001	IT	Sep. galvanico autoalim. monocanale per loop 4-20 mA	DC current isolator (self-powered) single channel
Z111	85437090	3A001	IT	Convertitore frequenza / V - I, 24 Vac/dc	Frequency to DC isolator / converter
Z112A	85437090	3A001	IT	Amplificatore per contatti digitali 1 canale	On/Off sensors digital amplifier, single channel
Z112D	85437090	3A001	IT	Amplificatore per contatti digitali 2 canali	On/Off sensors amplifier, double channel
Z113-1	85437090	3A001	IT	Doppia soglia allarme con ingresso univ. e uscita a relè	Double threshold with universal analog input
Z113S	85437090	3A001	IT	Soglia di allarme 1 uscita relè, 24 Vac/dc	DC current / voltage single alarm trip module
Z170REG-1	85437090	3A001	IT	Conv. universale, prog. via Micro USB/App, 24 Vac/dc	DC duplicator / isolator prog. Via MicroUSB/App
Z190	85437090	3A001	IT	Sommatore - sottrattore, 24 Vac/dc	DC Current/Voltage Adder/subtractor
Z201	85437090	3A001	IT	Conv. 5-10 Aac / V-I, alim. 10-40 Vdc, 19-28 Vac	AC Current to DC I/V Conv.19..40Vdc - 19..28 Vac
Z201-H	85437090	3A001	IT	Conv. 5-10 Aac / V-I, alim. 85-265 Vac/dc	AC Current to DC I/V Isolator/Conv.85..265Vac/dc
Z202	85437090	3A001	IT	Conv. 0..500 Vac / V-I, alim. 10-40 Vdc, 19-28 Vac	AC Voltage(500 A);to DC I/V Conv.19..40 Vdc-19..28 Vac
Z202-H	85437090	3A001	IT	Convertitore 0..500 Vac / V-I, alim. 85-265 Vac/dc	AC Voltage(500 A);to DC I/V Isolator/Conv.85..265Vac/dc
Z202-LP	85437090	3A001	IT	Conv. 0..500 Vac / V-I, loop powered (5-28 Vdc)	500 VAC- 540 VDC to 4..20 mA Converter, loop pow.
Z203-2	85437090	3A001	IT	Analizzatore di rete monofase fino a 500 Vac / 5A con porta Micro USB	AC single phase advanced network analyzer, Micro USB port
Z204-1	85437090	3A001	IT	Convertitore Vac/dc TRMS con uscita analogica e ModBus	AC/DC high voltage converter, analog out, ModBUS RTU
Z-4DI-2AI-2DO	85389091	5A991	IT	Modulo misto 4DI, 2 AI, 2DO, RS485 - ModBUS RTU	Module with 2 AI, 2 DO, 4 DI, ModBUS RTU
Z-3AO	85389091	5A991	IT	Modulo 3 uscite analogiche / RS485 - ModBUS RTU	3-CH analog output module / RS485 ModBUS RTU
Z-4AI	85389091	5A991	IT	Modulo a 4 ingressi analogici V-I / RS485 - ModBUS RTU	4-CH analog input module / RS485 ModBUS RTU
Z-4AI-D	85437090	3A001	IT	Convertitore A/D 4 ingressi analogici 24 Vac/dc	4-CH analog input DC current-voltage A/D converter
Z-4RTD2	85389091	5A991	IT	Modulo 4 ingressi termoresistenze / RS485 - ModBUS RTU	4-CH RTD input module / RS485 ModBUS RTU
Z-4TC	85389091	5A991	IT	Modulo ingressi analogici 4 TC / RS485 - ModBUS RTU	4-CH thermocouple input module / RS485 ModBUS RTU
Z-4TC-D	85437090	3A001	IT	Convertitore A/D 4 termocoppie, 24 Vac/dc	Thermocouples A/D converter
Z-5DI-2DO	85389091	5A991	IT	Modulo 5 DI 2 DO RS485 - ModBUS RTU	5CH Digital Input - 2CH Digital Output RS485-ModBUS RTU
Z-8AI	85389091	5A991	IT	Modulo 8 ingressi analogici / RS485 - ModBUS RTU	8-CH analog input module / RS485 ModBUS RTU
Z-8R-10A	85437090	5A991	IT	Scheda interfaccia 8 relè 24 Vdc, portata 250 Vac - 10 A	8 relay board with 250 Vac - 10 A
Z-8NTC	85389091	5A991	IT	Modulo 8 ingressi NTC / RS485 ModBUS RTU	8-CH NTC input module / RS485 ModBUS RTU
Z-8TC-1	85389091	5A991	IT	Modulo 8 ingressi TC / RS485 - ModBUS RTU, porta Micro USB	8-CH TC input module / RS485 ModBUS RTU, Micro USB port
Z-8TC-LAB	85389091	5A991	IT	Modulo 8 ingressi TC / RS485, porta Micro USB, morsetti interscambiabili	8-CH TC input module / RS485, Micro USB port, interchangeable clamps

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
Z-AIR-1	85176200	5A991	IT	Radiomodem 868MHz con antenna omnidirettiva, RED, cavo 5 mt	Radiomodem 868MHz with omnidir. antenna, RED compl. 5 mt cable
Z-AIR-1-10	85176200	5A991	IT	Radiomodem 868MHz con antenna omnidirettiva, RED, cavo 10 mt	Radiomodem 868MHz with omnidir. antenna, RED compl. 10 mt cable
ZC-16DI-8DO	85389091	5A991	IT	Modulo 16 DI - 8 DO CANopen / ModBUS	16 CH DI / 8 CH DO module / CANopen-RS485 ModBUS RTU
ZC-24DI	85389091	5A991	IT	Modulo 24 ingressi digitali CANopen / ModBUS	24-CH digital input CANopen / ModBUS
ZC-24DO	85389091	5A991	IT	Modulo 24 uscite digitali CANopen / ModBUS	24-CH digital output CANopen / ModBUS
ZC-3AO	85389091	5A991	IT	Modulo 3 uscite analogiche (mA, V) CANopen	3-CH analog output (mA, V) CANopen module
ZC-4RTD	85389091	5A991	IT	Modulo 4 ingressi P100, Ni100, Pt500, Pt1000 / CANopen	4-CH RTD input CANopen module
ZC-8AI	85389091	5A991	IT	Modulo 8 ingressi analogici (mA, V) CANopen	8-CH analog input (mA, V) CANopen module
ZC-8TC	85389091	5A991	IT	Modulo 8 ingressi termocoppia (J,K,E,N,S,R,B,T) CANopen	8-CH Thermocouple (J,K,E,N,S,R,B,T) CANopen module
ZC-SG	85389091	5A991	IT	Modulo 1 ingresso strain gauge CANopen	1-CH strain gauge CANopen module
Z-DAQ-PID	85389091	5A991	IT	Modulo I/O universale PID / RS485 - ModBUS RTU	1 CH AI / RS485 ModBUS RTU with PID regulation
Z-D-IN	85389091	5A991	IT	Modulo 5 ingressi digitali / RS485 - ModBUS RTU	5 CH DI module / RS485 ModBUS RTU
Z-D-IO	85389091	5A991	IT	Modulo di controllo 6 DI, 2 DO / RS485 ModBUS RTU	6 CH DI / 2 CH DO module / RS485 ModBUS RTU
Z-D-OUT	85389091	5A991	IT	Modulo 5 uscite a relè / RS485 - ModBUS RTU	5 CH DO Relay module / RS485 ModBUS RTU
ZE-2AI	85389091	5A991	IT	Modulo 2 ingressi analogici, ModBUS RTU / ModBUS TCP-IP	Module with 2 analog inp., ModBUS RTU / ModBUS TCP-IP
ZE-4DI-2AI-2DO	85389091	5A991	IT	Modulo misto 2 AI 2 DO, 4 DI, ModBUS RTU / ModBUS TCP-IP	Module with 2 AI, 2 DO, 4 DI, ModBUS RTU/ModBUS TCP-IP
Z-FLOWCOMPUTER	90268020	4A994	IT	Flow computer per liquidi, gas e vapore, HMI 4,3"	Universal energy & flow computer with 4,3" HMI
Z-FLOWCOMPUTER-B	90268020	4A994	IT	Flow computer per liquidi, gas e vapore	Universal energy & flow computer
Z-GPRS3	85176200	5A991	IT	Datalogger avanzato GSM/GPRS, I/O integrato, all. vocali	Advanced GSM/GPRS datalogger, built-in IO, voice alarm
Z-KEY-0	85176200	5A991	IT	Industrial Gateway - Serial Device Server	Industrial Gateway - Serial Device Server
Z-KEY-MBUS	85176200	5A991	IT	Gateway ModBUS RTU / TCP-IP ↔ M-BUS	ModBUS RTU / TCP-IP ↔ M-BUS gateway
Z-KEY-WIFI	85176200	5A991	IT		
Z-LINK1-LO	85176200	5A991	IT	Adattatore interfaccia M-BUS ↔ RS232-RS485	Adattatore M-BUS ↔ RS232-RS485
Z-LINK1-NM	85176200	5A991	IT	Radiomodem 869 MHz, RS232/RS485	869 MHz radiomodem with RS232/RS485 interface
Z-LOGGER3	85176200	5A991	IT	Modulo avanzato gestione allarmi, datalogger, webserver	Advanced datalogger, alarm module, web server with built-in IO
Z-LTE	85176200	5A991	IT	Datalogger 4G con I/O integrato, funzioni di telecontrollo e comandi vocali	4G Datalogger with built-in I/O, remote control functions and voice commands
Z-LTE-WW	85176200	5A991	IT	Datalogger 4G worldwide con I/O integrato, funzioni di telecontrollo e comandi vocali	4G worldwide datalogger with built-in I/O, remote control functions and voice commands
Z-MBUS	85176200	5A991	IT	Adattatore M-BUS ↔ RS232-RS485	M-BUS ↔ RS232-RS485 adapter
Z-MINIRTU	85371091	5A991	IT	Apparato di telecontrollo GSM/GPRS, con IO integrato Straton	GSM/GPRS telecontrol unit with built-in IO and Straton SoftPLC
Z-MODEM	85176200	5A991	IT	Modem industriale GSM - GPRS Quadband	GSM - GPS Quadband industrial modem
Z-MODEM-3G	85176200	5A991	IT	Modem industriale 3G con interfaccia micro USB	3G industrial modem with micro USB interface
Z-MODEM-4GWW	85176200	5A991	IT	Modem industriale 4G worldwide	4G industrial modem worldwide
Z-NET3	85238090	2D002	IT	Software di configurazione sistemi Z-TWS3	Z-TWS3 based system configurator, Web Editor included
Z-NET4	85238090	2D002	IT	Configuratore sistemi I/O e controller Serie Z-PC	Z-PC system configurator, Web Editor included
Z-PASS1-IO	85176200	5A991	IT	Industrial Gateway - Serial Device Server, I/O integrati	Industrial Gateway - Serial Device Server, built-in I/O
Z-PASS2-IO	85176200	5A991	IT	Gateway -Router, I/O integrati, modem pentaband, GPS	Gateway - Router, built-in I/O, pentaband modem, GPS
Z-PASS2-IO-4G-EU	85176200	5A991	IT	Industrial Gateway -Router, I/O integrati, modem 4G EU GPS	Gateway - Router, built-in I/O, pentaband modem EU, GPS
Z-PASS2-4GWW	85176200	5A991	IT	Gateway / Router 4G worldwide, VPN, serial device server, GPS e I/O integrati	Gateway / Router 4G worldwide, VPN, serial device server, GPS e I/O integrati

CODICE Order Code	TARIC	ECCN	Origin	DESCRIZIONE COMMERCIALE IT	COMMERCIAL DESCRIPTION EN
Z-PASS2-S-IO	85371091	5A991	IT	Controllore Remoto, I/O integrati, modem pentaband, GPS	Straton Remote Controller, built-in I/O, modem pentaband, GPS
Z-PASS2-S-IO-E	85371091	5A991	IT	Controllore Remoto, I/O integ., modem pentab., GPS, prot. en.	Remote Controller, built-in I/O, modem pentaband, GPS, energy
Z-PASS2-S-4GWW	85371091	5A991	IT	Controllore Remoto 4G worldwide, VPN, serial device server, GPS e I/O integrati	Controllore Remoto 4G worldwide, VPN, serial device server, GPS e I/O integrati
Z-PASS2-SIO4GEU	85371091	5A991	IT	Controllore VPN, 2DI, 2DO, 2DI/DO, 4G/Ethernet Router, GPS	VPN Controller, 2DI, 2DO, 2DI/DO, 4G/Ethernet Router, GPS
Z-PASS2-SIOE4GEU	85371091	5A991	IT	Contr. VPN, 2DI, 2DO, 2DI/DO, 4G/Eth. Router, GPS, prot. en.	VPN Controller, 2DI, 2DO, 2DI/DO, 4G/Eth. Router, GPS, energy
Z-PASS2-S-E-4GWW	85371091	5A991	IT	Controllore Remoto Energia 4G worldwide, VPN, serial device server, GPS e I/O integrati	Controllore Remoto Energia 4G worldwide, VPN, serial device server, GPS e I/O integrati
Z-PC-DIN1-35	85366990	EAR99	IT	Supporto montaggio rapido guida DIN 1 slot P=35 mm	DIN rail bus system 1 slot 35 mm
Z-PC-DIN2-17.5	85366990	EAR99	IT	Supporto montaggio rapido guida DIN 2 slot P=17.5 mm	DIN rail bus system 2 slots 17.5 mm
Z-PC-DIN4-35	85366990	EAR99	IT	Supporto montaggio rapido guida DIN 4 slot P=35 mm	DIN rail bus system 4 slot 35 mm
Z-PC-DIN8-17.5	85366990	EAR99	IT	Supporto montaggio rapido guida DIN 8 slot P=17.5 mm	DIN rail bus system 8 slot 17.5 mm
Z-PC-DINAL1-35	85366990	EAR99	IT	Supp. montaggio rapido guida DIN testa+1 slot P=35 mm	DIN rail bus system head terminal + 1 slot 35 mm
Z-PC-DINAL2-17.5	85366990	EAR99	IT	Supp. montaggio rapido guida DIN testa+2 slot P=17.5 mm	DIN rail bus system head terminal + 2 slots 17.5 mm
Z-PC-DINAL2-52.5	85366990	EAR99	IT	Supp. montaggio rapido guida DIN testa+3 slot P=17.5 mm	DIN rail bus system head terminal + 2 slots 52.5 mm
Z-POWER-115-15VA	85044030	EAR99	IT	Trasformatore guida DIN 19 Vac, 115 / 15 VA con termof.	21 Vac transf.(Pow. supply for Z-PC system); 115/15 VA
Z-POWER-230-15VA	85044030	EAR99	IT	Trasformatore guida DIN 19 Vac, 230 / 15 VA con termof.	19 Vac transf.(Pow. supply for Z-PC system); 230/15 VA
Z-POWER-230-25VA	85044030	EAR99	IT	Trasformatore guida DIN 19 Vac, 230 / 25 VA con termof.	20 Vac transf.(Pow. supply for Z-PC system); 230/25 VA
Z-SG	85389091	5A991	IT	Modulo convertitore strain gauge / RS485 - ModBUS RTU	Strain gauge module / Analogue out + ModBUS RTU
Z-SG2	85389091	5A991	IT	Modulo avanzato convertitore strain gauge / RS485 - ModBUS RTU	Advanced strain gauge input module / RS485 ModBUS RTU
Z-SUPPLY	85044030	EAR99	IT	Alimentatore switching monofase 24V @ 1,5 A	Single-phase switching power supply 24V @ 1.5A
Z-TWS11	85371091	4A994	IT	Controllore multifunz. IEC 61131 Straton, I/O integrato	IEC 61131 multifunction controller, built-in IO, Straton
Z-TWS4-L-IO	85371091	4A994	IT	Controllore multifunz. I/O int. IEC 61131 Linux based, OEM	IEC 61131 multifunction controller, built-in I/O, Linux based
Z-TWS4-S-IO	85371091	4A994	IT	Controllore multifunz. I/O integrato IEC 61131 Straton, OEM	IEC 61131 multifunction controller, built-in I/O, Straton
Z-TWS4-E-IO	85371091	4A994	IT	Controll. multifunz. Energ. I/O int. IEC 61131, Straton, OEM	IEC 61131 Energy controller energy, built-in I/O, Straton OEM
Z-TWS5	85371091	4A994	IT	Controllore multifunz. IEC 61131 Codesys	IEC 61131 multifunction controller CODESYS based
Z-UMTS	85176200	5A991	IT	Datalogger avanzato 3G+, all. vocali,	3G+ advanced datalogger, voice alarm
Z-UMTS-BTT	85076000	3A226	IT	Kit batteria ed etichetta di ricambio Z-UMTS	Label and battery spare parts for Z-UMTS

Questo elenco prodotti, ancorché soggetto a verifiche periodiche, è da ritenersi indicativo, suscettibile di variazioni e non vincolante
 This product list, although subject to periodic verification, has to be considered purely indicative and not binding