NRAQ7.E238705 - Programmable Controllers Certified for Canada

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PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8
Blomberg, 32825 Germany

E238705

View model for additional information

Accessory Open type 1 Channel PA Coupler Non EX or 1 Channel PA Link Non EX, "COMbricks", Model(s): FB-PA/SC

Accessory Open type 1 Channel Scope, "COMbricks", Model(s): FB-DP-RPTR/SC

Accessory Open type 2 Channel Repeater, "COMbricks", Model(s): FB-DP-2-RPTR

Accessory Open type Backplane unit, Model(s): FB-1BP

Accessory Open type Channel Fiber, "COMbricks", Model(s): FB-MM-FO/ST, FB-SM-FO/ST

Accessory Open type Coupling Modules, Model(s): FLKM 4X14-PA/AN/S7-1500, FLKM 4X14-PA/PT/DIO/S7-1500, FLKM 4X14-PA/SC/DIO/S7-1500, FLKM 50-PA/AN/S7-1500, FLKM 50-PA/PT/DIO/S7-1500, FLKM 50-PA/SC/DIO/S7-1500

Accessory Open type Power Module 6A, "COMbricks", Model(s): FB-HSP-PLUG/24DC/6A

Accessory, Cables, Model(s): CABLE or CAB , may be followed by 10, 14, 16, 20, 26, 34, 40, 50, 2FLK24, D25, D25SUB, D37, D37F, D37M, D37SUB, FCN24, FCN40, FLK10, FLK14, FLK16, FLK20, FLK26, FLK34, FLK40, FLK50, KS40 or KS50, may be followed by 14, 16, 20, 24, 50, 1X50, 2XD15F, 2XD15M, 4XD15F, 4XD15M, 2FLK14, 2FLK16, 2FLK20, 2FLK24, 2X14, 4FLK14, 4X14 or FLK50, may be followed by PA, may be followed by EZ-DR or EZ-DR-S, may be followed by AXIO, DV, DV-AI, DV-IN, DV-OUT, DV-S, DV-SOE, DV/SOE, OMR-IN, OMR-OUT or PCD-O, may be followed by M2,5, may be followed by B, B/B, B/S, S, S/B or S/S, may be followed by FR or FS, may be followed by FR, FS, OE,OE-S or 2,8x0,8, may be followed by 0,14 or 0,14-S, may be followed by EZ-DR, EZ-DR-S, HF, HF-S or S, may be followed by M, may be followed by HF, may be followed by KS or S7, may be followed by ... or up to four digits 0-9 and U or S, may be followed by ... or C and up to four digits 0-9, may be followed by 2X14, 4X14, D37SUB, FCN40 or FLK16, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by KONFEK, may be followed by AI845, CS, DV, DV-SOE, DV/SOE, ETHA, HA, IB32, IM-MEL, IM/MEL, IP-MEL, IP/MEL, M340, MDL, NIO, OB32, OBC-SLC, OBC/SLC, OMR-IN, OMR-OUT, S7, S7-IN, S7-O, S7-OUT, SLC, TU812, X81-I, Y81P-O, YCS, YOC or YUC, may be followed by S, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by W, may be followed by X.

Accessory, Cables, Model(s): FLK , may be followed by 10, 14, 16, 20, 26, 34, 40, 50, 2FLK24, D25, D25SUB, D37, D37F, D37M, D37SUB, FCN24, FCN40, FLK10, FLK14, FLK16, FLK20, FLK26, FLK34, FLK40, FLK50, KS40 or KS50, may be followed by 14, 16, 20, 24, 50, 1X50, 2XD15F, 2XD15M, 4XD15F, 4XD15M, 2FLK14, 2FLK16, 2FLK20, 2FLK24, 2X14, 4FLK14, 4X14 or FLK50, may be followed by PA, may be followed by EZ-DR or EZ-DR-S, may be followed by AXIO, DV, DV-AI, DV-IN, DV-OUT, DV-S, DV-SOE, DV/SOE, OMR-IN, OMR-OUT or PCD-O, may be followed by M2,5, may be followed by B, B/B, B/S, S, S/B or S/S, may be followed by FR or FS, may be followed by FR, FS, OE,OE-S or 2,8x0,8, may be followed by 0,14 or 0,14-S, may be followed by EZ-DR, EZ-DR-S, HF, HF-S or S, may be followed by M, may be followed by HF, may be followed by KS or S7, may be followed by ... or up to four digits 0-9 and U or S, may be followed by ... or C and up to four digits 0-9, may be followed by 2X14, 4X14, D37SUB, FCN40 or FLK16, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by KONFEK, may be followed by AI845, CS, DV, DV-SOE, DV/SOE, ETHA,

HA, IB32, IM-MEL, IM/MEL, IP-MEL, IP/MEL, M340, MDL, NIO, OB32, OBC-SLC, OBC/SLC, OMR-IN, OMR-OUT, S7, S7-IN, S7-O, S7-OUT, SLC, TU812, X81-I, Y81P-O, YCS, YOC or YUC, may be followed by S, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by W, may be followed by X

and followed by M, may be followed by W, may be followed by X.

Accessory, Cables, Model(s): FLKMIL , may be followed by 10, 14, 16, 20, 26, 34, 40, 50, 2FLK24, D25, D25SUB, D37, D37F, D37M, D37SUB, FCN24, FCN40, FLK10, FLK14, FLK16, FLK20, FLK26, FLK34, FLK40, FLK50, KS40 or KS50, may be followed by 14, 16, 20, 24, 50, 1X50, 2XD15F, 2XD15M, 4XD15F, 4XD15M, 2FLK14, 2FLK16, 2FLK20, 2FLK24, 2X14, 4FLK14, 4X14 or FLK50, may be followed by PA, may be followed by EZ-DR or EZ-DR-S, may be followed by AXIO, DV, DV-AI, DV-IN, DV-OUT, DV-S, DV-SOE, DV/SOE, OMR-IN, OMR-OUT or PCD-O, may be followed by M2,5, may be followed by B, B/B, B/S, S, S/B or S/S, may be followed by FR or FS, may be followed by FR, FS, OE,OE-S or 2,8x0,8, may be followed by 0,14 or 0,14-S, may be followed by EZ-DR, EZ-DR-S, HF, HF-S or S, may be followed by M, may be followed by HF, may be followed by KS or S7, may be followed by … or up to four digits 0-9 and U or S, may be followed by … or C and up to four digits 0-9, may be followed by 2X14, 4X14, D37SUB, FCN40 or FLK16, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by KONFEK, may be followed by AI845, CS, DV, DV-SOE, DV/SOE, ETHA, HA, IB32, IM-MEL, IM/MEL, IP-MEL, IP/MEL, M340, MDL, NIO, OB32, OBC-SLC, OBC/SLC, OMR-IN, OMR-OUT, S7, S7-IN, S7-O, S7-OUT, SLC, TU812, X81-I, Y81P-O, YCS, YOC or YUC, may be followed by S, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by W, may be followed by X.

Accessory, Cables, Model(s): FLK-MIL , may be followed by 10, 14, 16, 20, 26, 34, 40, 50, 2FLK24, D25, D25SUB, D37, D37F, D37M, D37SUB, FCN24, FCN40, FLK10, FLK14, FLK16, FLK20, FLK26, FLK34, FLK40, FLK50, KS40 or KS50, may be followed by 14, 16, 20, 24, 50, 1X50, 2XD15F, 2XD15M, 4XD15F, 4XD15M, 2FLK14, 2FLK16, 2FLK20, 2FLK24, 2X14, 4FLK14, 4X14 or FLK50, may be followed by PA, may be followed by EZ-DR or EZ-DR-S, may be followed by AXIO, DV, DV-AI, DV-IN, DV-OUT, DV-S, DV-SOE, DV/SOE, OMR-IN, OMR-OUT or PCD-O, may be followed by M2,5, may be followed by B, B/B, B/S, S, S/B or S/S, may be followed by FR or FS, may be followed by FR, FS, OE,OE-S or 2,8x0,8, may be followed by 0,14 or 0,14-S, may be followed by EZ-DR, EZ-DR-S, HF, HF-S or S, may be followed by M, may be followed by HF, may be followed by KS or S7, may be followed by … or up to four digits 0-9 and U or S, may be followed by … or C and up to four digits 0-9, may be followed by 2X14, 4X14, D37SUB, FCN40 or FLK16, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by KONFEK, may be followed by AI845, CS, DV, DV-SOE, DV/SOE, ETHA, HA, IB32, IM-MEL, IM/MEL, IP-MEL, IP/MEL, M340, MDL, NIO, OB32, OBC-SLC, OBC/SLC, OMR-IN, OMR-OUT, S7, S7-IN, S7-O, S7-OUT, SLC, TU812, X81-I, Y81P-O, YCS, YOC or YUC, may be followed by S, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by W, may be followed by X.

Accessory, Cables, Model(s): VIP-CAB , may be followed by 10, 14, 16, 20, 26, 34, 40, 50, 2FLK24, D25, D25SUB, D37, D37F, D37M, D37SUB, FCN24, FCN40, FLK10, FLK14, FLK16, FLK20, FLK26, FLK34, FLK40, FLK50, KS40 or KS50, may be followed by 14, 16, 20, 24, 50, 1X50, 2XD15F, 2XD15M, 4XD15F, 4XD15M, 2FLK14, 2FLK16, 2FLK20, 2FLK24, 2X14, 4FLK14, 4X14 or FLK50, may be followed by PA, may be followed by EZ-DR or EZ-DR-S, may be followed by AXIO, DV, DV-AI, DV-IN, DV-OUT, DV-S, DV-SOE, DV/SOE, OMR-IN, OMR-OUT or PCD-O, may be followed by M2,5, may be followed by B, B/B, B/S, S, S/B or S/S, may be followed by FR or FS, may be followed by FR, FS, OE,OE-S or 2,8x0,8, may be followed by 0,14 or 0,14-S, may be followed by EZ-DR, EZ-DR-S, HF, HF-S or S, may be followed by M, may be followed by HF, may be followed by KS or S7, may be followed by … or up to four digits 0-9 and U or S, may be followed by … or C and up to four digits 0-9, may be followed by 2X14, 4X14, D37SUB, FCN40 or FLK16, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by KONFEK, may be followed by AI845, CS, DV, DV-SOE, DV/SOE, ETHA, HA, IB32, IM-MEL, IM/MEL, IP-MEL, IP/MEL, M340, MDL, NIO, OB32, OBC-SLC, OBC/SLC, OMR-IN, OMR-OUT, S7, S7-IN, S7-O, S7-OUT, SLC, TU812, X81-I, Y81P-O, YCS, YOC or YUC, may be followed by S, may be followed by up to four digits 0-9, perhaps divided by "," and followed by M, may be followed by W, may be followed by X.

Analog Interface Modules, Model(s): MINI MCR-2-2I-2I-ILP, MINI MCR-2-2I-2I-ILP-PT, MINI MCR-2-FM-RC, MINI MCR-2-F-UI, MINI MCR-2-F-UI-C, MINI MCR-2-F-UI-PT, MINI MCR-2-F-UI-PT-C, MINI MCR-2-I0-U, MINI MCR-2-I0-U-PT, MINI MCR-2-I4-U, MINI MCR-2-I4-U-PT, MINI MCR-2-I-I, MINI MCR-2-I-I-ILP, MINI MCR-2-I-I-ILP-PT, MINI MCR-2-I-I-PT, MINI MCR-2-MUX-V8(-PT), MINI MCR-2-POT-UI, MINI MCR-2-POT-UI-C, MINI MCR-2-POT-UI-PT, MINI MCR-2-POT-UI-PT-C, MINI MCR-2-PTB, MINI MCR-2-PTB-PT, MINI MCR-2-RPS-2I-2I-OLP, MINI MCR-2-RPS-2I-2I-OLP-PT, MINI MCR-2-RPS-I-I-OLP, MINI MCR-2-RPS-I-I-OLP-PT, MINI MCR-2-RPSS-I-2I, MINI MCR-2-RPSS-I-2I-PT, MINI MCR-2-RPSS-I-I, MINI MCR-2-RPSS-I-I-PT, MINI MCR-2-RTD-UI, MINI MCR-2-RTD-UI-C, MINI MCR-2-RTD-UI-PT, MINI MCR-2-RTD-UI-PT-C, MINI MCR-2-SPS-24-15, MINI MCR-2-SPS-24-15-C, MINI MCR-2-SPS-24-15-PT, MINI MCR-2-SPS-24-15-PT-C, MINI MCR-2-T-2RO, MINI MCR-2-T-2RO-PT, MINI MCR-2-TB, MINI MCR-2-TC-UI, MINI MCR-2-TC-UI-C, MINI MCR-2-TC-UI-PT, MINI MCR-2-TC-UI-PT-C, MINI MCR-2-T-REL, MINI MCR-2-T-REL-PT, MINI MCR-2-U-I0, MINI MCR-2-U-I0-PT, MINI MCR-2-U-I4, MINI MCR-2-U-I4-PT, MINI MCR-2-UI-UI, MINI MCR-2-UI-UI-C, MINI MCR-2-UI-UI-PT, MINI MCR-2-UI-UI-PT-C, MINI MCR-2-UNI-UI-2UI, MINI MCR-2-UNI-UI-2UI-PT, MINI MCR-2-UNI-UI-UIRO, MINI MCR-2-UNI-UI-UIRO-C, MINI MCR-2-UNI-UI-UIRO-PT, MINI MCR-2-UNI-UI-UIRO-PT-C, MINI MCR-2-U-U, MINI MCR-2-U-UI, MINI MCR-2-U-UI-C, MINI MCR-2-U-UI-PT, MINI MCR-2-U-UI-PT-C, MINI MCR-2-U-U-PT, MINI MCR-2-V8-EIP, MINI MCR-2-V8-FLK16, MINI MCR-2-V8-MOD-RTU, MINI MCR-2-V8-MOD-TCP, MINI MCR-2-V8-PB-DP, MINI MCR-2-V8-PN, PLC-APT-PT100-IN, PLC-APT-UI-IN, PLC-APT-UI-OUT, PLC-ASC-PT100-IN, PLC-ASC-UI-IN, PLC-ASC-UI-OUT

Analog Interface Modules, Model(s): MINI MCR-2-CVCS All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-CVCS-PT All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-FM-RC-PT All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-NAM-2RO All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-NAM-2RO-PT All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-FRO All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-FRO-C All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-FRO-PT All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-FRO-PT-C All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-I-OLP All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-I-OLP-C, All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-I-OLP-PT All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-I-OLP-PT-C All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-REL All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Analog Interface Modules, Model(s): MINI MCR-2-UI-REL-PT All MINI MCR-2-devices...may be followed by alphanumeric code for customer specific configuration

Axioline E Address Plug, Model(s): AXL E ADDRESSPLUG

Axioline E Digital Input Device via IO-Link, Model(s): AXL E IOL DI16 M12 6P, AXL E IOL DI8 M12 6P

Axioline E Digital Output Device via IO-Link, Model(s): AXL E IOL DO8 M12 6P

Axioline E-Safety Module, Model(s): AXL E IOL SDI8 SDO4 2A M12 6P, AXL E IOL SDI8 SDO4 2A M12 L

Base Units, Relay Outputs, Open type, Model(s): nLC-050-100A-08I-04QRA-05A, nLC-055-024D-08I-04QRD-05A, nLC-055-100A-08I-04QRA-05A

Base Units, Relay Outputs, Open type, "Nanoline Series", Model(s): nLC-055-012D-08I-04QRD-05A

Base Units, Relay Outputs, Open type, "NANOLINE Series", Model(s): nLC-035-024D-04I-02QRD-05A, nLC-040-024D-04I-02QRD-

05A, nLC-050-024D-06I-04QRD-05A, nLC-050-024X-08I-04QRX-05A

Base Units, Transistor Outputs, Open type, "NANOLINE Series", Model(s): nLC-050-024D-06I-04QTN-00A, nLC-050-024D-06I-04QTN-01A, nLC-050-024D-06I-04QTP-00A, nLC-050-024D-06I-04QTP-01A, nLC-055-024D-08I-04QTP-00A

Bluetooth access points, Model(s): FL BLUETOOTH AP 2737999, FL BT MOD IO AP 2884758

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WG/SMKDS (Art-No. 2910103), FLKM-1771-WH/SMKDS (Art-No. 2910102)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WG/OE/21X0,5/0,7M (Art-No. 2910100)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WG/S7-531-7NF/I/0,5M (Art-No. 2910097)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WG/S7-531-7NF/U/0,5M (Art-No. 2910098)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WH/OE/21X0,5/0,7M (Art-No. 2910099)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WH/S7-521-1BH/0,5M (Art-No. 2910090)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WH/S7-521-1FH/0,5M (Art-No. 2910089)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WH/S7-521-7EH/0,5M (Art-No. 2910092)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WH/S7-522-1BH/0,5M (Art-No. 2910096)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WH/S7-522-5EH/0,5M (Art-No. 2910093)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WH/S7-522-5FH/0,5M (Art-No. 2910094)

Cable Adapters, "FLKM-1771", Model(s): FLKM-1771-WH/S7-522-5HH/0,5M (Art-No. 2910095

Clock Units, Open type, "NANOLINE Series", Model(s): nLC-MOD-RTC

Communication Modules, Model(s): GW...xE/xDB9 Series where the first x can be 1 or 2 and the second x can be 1, 2 or 4 and '...' is any alphanumeric character or blank.

Communication Modules, Open type, "Nanoline Series", Model(s): nLC-COM-CELLULAR-CDMA, nLC-COM-ENET-MB1, nLC-COM-GSM

Cox Research Dual XCVR ME MAX, open type, Model(s): 2904766

Cox Type research dual sensors, open type, Model(s): 2900026

Cox Type research dual transceivers, open type, Model(s): 2900745

Data Interface Module, Model(s): PSI-MOS-DNET/FO 850T+, RAD 2400-IFS, RAD 2400-IFS-PT, RAD AI4-IFS, RAD AI4-IFS-PT, RAD AIF-U-IFS, RAD AIF-U-IFS-PT, RAD AO4-IFS, RAD AO4-IFS-PT, RAD DAIO6-IFS, RAD DAIO6-IFS-PT, RAD DI4-IFS, RAD DI4-IFS-PT, RAD DI8-IFS, RAD DI8-IFS-PT, RAD RS485-IFS, RAD RS485-IFS-PT, RAD-DO8-IFS, RAD-DO8-IFS-PT, RAD-DOR4-IFS, RAD-DOR4-IFS-PT, RAD-PT100-4-IFS, RAD-PT100-4-IFS-PT

Data Interface Module, "RAD", Model(s): RAD-EE-2400-RS485

Data Interface Modules, Model(s): PSI-MOS-DNET/FO 850E+

DIN-Rail Mountable Ground-Fault Circuit Interrupter Receptacle, Model(s): EO-AB/PT/SH/LED/DUO/V/GFI/15, EO-AB/UT/SH/LED/DUO/V/GFI/15, EO-AB/UT/SH/LED/DUO/V/GFI/20

Enclosed, Programmable controllers, Model(s): DL PPC 2000, DL PPC15 1000, DL PPC15 2000, DL PPC15M 1000, DL PPC15M 2000, DL PPC15M 3000, DL PPC15M 7000, DL PPC18.5M 2000, DL PPC18.5M 3000, DL PPC18.5M 7000, DL PPC21.5M 2000, DL PPC21.5M 3000, DL PPC21.5M 7000, VL BPC 2000, VL PPC 2000

3000, DL PPC 15.3M 7000, VL BPC 2000, VL PPC 2000

Ethernet Switch, Model(s): FL SWITCH 14TX/2FX, FL SWITCH 16TX, FL SWITCH SF 15TX/FX

Expansion module for data transmission using Modbus TCP/IP, open type, Model(s): PSR-M-GW-ModTCP[a]

Expansion Module, Open type, "NANOLINE Series", Model(s): nLC-IO-03I-04QRA-05A, nLC-IO-03I-04QRD-05A, nLC-IO-06I-04QTN-01A, nLC-IO-06I-04QTP-00A, nLC-IO-06I-04QTP-01A, nLC-IO-2AI-2AO-01, nLC-IO-2RTD/UTH-4QTP-01A, nLC-IO-4AI, nLC-IOX-04I-02QRD-05A

Expansion modules, open type, Model(s): PSR-M-EF2-SDI16[a], PSR-M-EF3-SDI12-MAT[a], PSR-M-EF4-SDO4-DO4[a], PSR-M-GW-CAN[a], PSR-M-GW-DNET[a], PSR-M-GW-ECAT[a], PSR-M-GW-ETH[a], PSR-M-GW-PB[a], PSR-M-GW-PN[a], PSR-M-TBUS1[a], PSR-M-TBUS2[a]

Factory Line Modules, Model(s): FL RED 2001E DLR 2LC, FL RED 2001E DLR 2LC SM, FL RED 2001E HSR 2LC, FL RED 2001E HSR 2LC SM, FL RED 2001E PRP 2LC, FL RED 2001E PRP 2LC SM, FL RED 2003E DLR, FL RED 2003E HSR, FL RED 2003E PRP, IFS-OP-CRADLE, IFS-OP-UNIT, IFS-USB-PROG-ADAPTER, MINI MCR SL-F-UI, MINI MCR SL-F-UI(-SP)(-NC), MINI MCR SL-F-UI-NC, MINI MCR SL-F-UI-SP, MINI MCR SL-F-UI-SP-NC, MINI MCR-RTD-UI, MINI MCR-RTD-UI(-SP)(-NC), MINI MCR-RTD-UI-NC, MINI MCR-RTD-UI-SP, MINI MCR-RTD-UI-SP-NC, MINI MCR-SL-FM-RC, MINI MCR-SL-FM-RC(-NC), MINI MCR-SL-FM-RC(-SP)(-NC), MINI MCR-SL-FM-RC-NC, MINI MCR-SL-FM-RC-SP, MINI MCR-SL-FM-RC-SP-NC, MINI MCR-SL-IDS-I-I, MINI MCR-SL-IDS-I-I(-SP)(-NC), MINI MCR-SL-IDS-I-I-NC, MINI MCR-SL-IDS-I-I-SP, MINI MCR-SL-IDS-I-I-SP-NC., MINI MCR-SL-PTB-FM, MINI MCR-SL-PTB-FM(-SP), MINI MCR-SL-PTB-FM-SP, MINI MCR-SL-RPSS-I-I(-SP)(-NC), MINI MCR-SL-RPSS-I-I,, MINI MCR-SL-RPSS-I-I-NC, MINI MCR-SL-RPSS-I-I-SP, MINI MCR-SL-RPSS-I-I-SP-NC,, MINI MCR-TC-UI, MINI MCR-TC-UI(-NC), MINI MCR-TC-UI-NC

Factory Line Modules, Model(s): MACX MCR-EX-T-UI followed by alphanumeric code

Factory Line Modules, Model(s): MACX MCR-EX-T-UIREL followed by alphanumeric code

Factory Line Modules, Model(s): MACX MCR-T-UI followed by alphanumeric code

Factory Line Modules, Model(s): MACX MCR-T-UIREL followed by alphanumeric code

Factory Line Modules, Model(s): MACX PL-EX-T-UI followed by alphanumeric code

Factory Line Modules, Model(s): MACX PL-EX-T-UIREL followed by alphanumeric code

Factory Line Modules, Model(s): MACX PL-T-UI followed by alphanumeric code

Factory Line Modules, Model(s): MACX PL-T-UIREL followed by alphanumeric code

Factory Line Modules, Model(s): MCR-SL-UI-I followed by alphanumeric code

Factory Line Modules, Model(s): MINI MCR-SL-CVS followed by alphanumeric code

Factory Line Modules Programmable Controller, Model(s): PSI-BRIDGE-DNET CAN+, PSI-MOS-CNET/FO 850E+, PSI-MOS-CNET/FO 850T+, PSI-REP-CNET+, PSI-REP-DNET CAN+, PSI-SC-DNET CAN+

Hardened managed ethernet switches, Model(s): FL SWITCH 4000T-8POE-2SFP, FL SWITCH 4000T-8POE-2SFP-R

I/O expansion modules, open type, Model(s): PSR-M-EF8-SDI8-SDO2-DO2[a]

Industrial Computers Types, Model(s): BL BPC 3000, BL BPC 3001, BL BPC 7000, BL BPC 7001, BL PPC 3000, BL PPC 7000, BL PPC15 3000, BL PPC15 7000, BL PPC17 3000, BL PPC17 7000

Industrial Ethernet Switch, Model(s): FL SWITCH 3016, FL SWITCH 3016T, FL SWITCH 3016T and FL SWITCH 3016

Industrial Network equipment (Hardened Managed Switch), Model(s): FL SWITCH 3004T-FX, FL SWITCH 3004T-FX ST, FL SWITCH 3005, FL SWITCH 3005T, FL SWITCH 3006T-2FX, FL SWITCH 3006T-2FX SM, FL SWITCH 3006T-2FX ST, FL SWITCH 3008, FL SWITCH 3008T, FL SWITCH 4008T-2SFP

9000T, FL SWITCH 4000T-2SFP

Industrial Network equipment (Hardened PoE Gigabit Ethernet Switch), Model(s): FL SWITCH 1001T-4POE-GT, FL SWITCH 1001T-4POE-GT-SFP

Industrial Network Equipment (Hardened PoE Gigabit Ethernet Switch), Model(s): FL SWITCH 1000T-8POE-GT-2SFP

Industrial Network equipment (Hardened Unmanaged Switch), Model(s): FL SWITCH 1000T-2POE-GT-2SFP

Industrial Network Equipment (POE Injector), Model(s): INJ 1000, INJ 1000-T, INJ 1010, INJ 1010-T

Industrial Network Equipment (POE Injector), Model(s): INJ 1000, INJ 1000-T, INJ 1010, INJ 1010-T

Industrial Network equipment (Unmanaged narrow Ethernet Switch), Model(s): FL SWITCH 1004N-FX, FL SWITCH 1004N-FX SM, FL SWITCH 1004N-FX ST, FL SWITCH 1004N-SFX, FL SWITCH 1005N-2SFX, FL SWITCH 1104N-SFP, FL SWITCH 1105N-2SFP

Industrial Network Equipment (Unmanaged Narrow Ethernet Switch), Model(s): FL SWITCH 1108N, FL SWITCH 1008N, FL SWITCH 1016N, FL SWITCH 1105N

Industrial Network Equipment (Unmanaged Narrow Ethernet Switch), Model(s): FL SWITCH 1005N where a=1005, 1008, 1016, 1105, 1108

Industrial Network Equipment (Unmanaged Switch), "FL SWITCH SFN Series", Model(s): FL SWITCH SFN 6TX/2FX, FL SWITCH SFN 6TX/2FX ST, FL SWITCH SFN 6TX/2FX-NF, FL SWITCH SFN 7TX/FX, FL SWITCH SFN 7TX/FX ST, FL SWITCH SFN 7TX/FX-NF, FL SWITCH SFN 8TX, FL SWITCH SFN 8TX-NF

Industrial PC, Model(s): BL2 BPC 1500, BL2 BPC 1501E, BL2 BPC 1501E-W, BL2 BPC 1501S, BL2 BPC 1501S-W, BL2 BPC 1541, BL2 BPC 1541S-4/64, BL2 PPC AIO65 1000, BL2 PPC AIO65 2000, BL2 PPC AIO65 7000

Industrial Security Router, Model(s): FL MGUARD RS2000 TX/TX VPN, FL MGUARD RS4000 TX/TX, FL MGUARD RS4000 TX/TX VPN, TC MGUARD RS2000 3G VPN, TC MGUARD RS4000 3G VPN

Listed Programmable Controllers, Model(s): BL BPC 2000, BL BPC 2001, CLOUD COUPLER-PRO, RESYGATE 1000, RESYGATE 3000, VL BPC 1000, VL BPC 1001, VL BPC MINI

Mosaic Series expansion modules for CANopen, open type, Model(s): PSR-EF7-XC-SAI4-PI, PSR-M-GW-CAN-XC-PI

Mosaic Series standalone modules, open type, Model(s): PSR-M-B2-XC-SDI8-SDO4-DO4-PI, PSR-M-EF1-XC-SDI8-SDO4-DO4-PI

Open Type Programmable Controller, Model(s): BTA211-Y0, BTS211-Y0, BTS311-Y0, MACX MCR-SL-2NAM-RO, MACX MCR-SL-2NAM-RO-SP, MACX MCR-SL-2NAM-R-UP, MACX MCR-SL-2NAM-R-UP-SP, MACX MCR-SL-2NAM-T, MACX MCR-SL-2NAM-T-SP, MACX MCR-SL-IDSI-I,, MACX MCR-SL-IDSI-I-SP, MACX MCR-SL-NAM-2RO, MACX MCR-SL-NAM-2RO-SP, MACX MCR-SL-NAM-2T, MACX MCR-SL-NAM-2T-SP, MACX MCR-SL-NAM-R, MACX MCR-SL-NAM-R-SP, MACX MCR-SL-RPSSI-I, MACX MCR-SL-RPSSI-I-SP, MACX MCR-SL-RPSSI-I-UP, MACX MCR-SL-RPSSI-I-UP-SP, MACX MCR-SL-RTD-I, MACX MCR-SL-RTD-I-NC, MACX MCR-SL-RTD-I-SP, MACX MCR-SL-RTD-I-SP-NC, MACX MCR-SL-TC-I, MACX MCR-SL-TC-I-NC

Open Type Programmable Controllers, Model(s): PSI-MODEM-SMS-REL/6ADI/4DO/DC, PSI-MODEM-SMS-REL/6DI/4DO/AC

Open type, Programmable controllers, Model(s): AXL DO32/1 1F, AXL F AI2 AO2 1H, AXL F DI16/1 DO16/1 2H, AXL F DI8/2 100/220DC 1F, AXL F DI8/2 24DC 1F, AXL F DI8/2 48/60DC 1F, AXL F DO4/3 AC 1F, AXL F DO8/2-2A 1H, AXL F DOR4/2 AC/220DC 1F, BL RACKMOUNT 2U, BL RACKMOUNT 4U, EL PPC12 1000/WT ND 00, FL ISOLATOR 1000-RJ/RJ, FL MGuard RS2000 TX/TX VPN-T, FL MGuard RS2005 TX VPN, FL MGuard RS4000 TX/TX VPN-M, FL MGuard RS4000 TX/TX VPN-T, FL MGuard RS4000 TX/TX-P, FL MGuard RS4000 TX/TX-T, FL MGuard RS4004 TX/DTX, FL MGuard RS4004 TX/DTX VPN, FL SWITCH 4000T-4POE-SFP, FL SWITCH 4000T-8POE-2SFP, FL SWITCH 4004T-8POE-4SFP, FL SWITCH SFN 14TX/2FX, FL SWITCH SFN 15TX/FX, FL SWITCH SFN 16TX, FLKM 50/KDS3-MT/PPA/S7-1500, FLKM-2FLK14/KDS3-MT/AN/S7-1500, IB IL AO 4/I/IL/0-20-ECO, IB IL AI 4/I/0-20-ECO, IB IL AI 4/I/4-20-ECO, IB IL AI 4/I/IL/0-20-ECO, IB IL AI 4/I/IL/4-20-ECO, IB IL AI 4/I/S7/0-20-ECO, IB IL AI 4/I/S7/4-20-ECO, IB IL AI 4/U/0-10-ECO, IB IL AI 4/U/-10-10-ECO, IB IL AI 4/U/IL/0-10-ECO, IB IL AI 4/U/IL/-10-10-ECO, IB IL AI 4/U/S7/0-10-ECO, IB IL AI 4/U/S7/-10-10-ECO, IB IL AO 4/I/0-20-ECO, IB IL AO 4/I/4-20-ECO, IB IL AO 4/I/IL/4-20-ECO, IB IL AO 4/I/S7/0-20-ECO, IB IL AO 4/I/S7/4-20-ECO, IB IL AO 4/U/0-10-ECO, IB IL AO 4/U/-10-10-ECO, IB IL AO 4/U/IL/0-10-ECO, IB IL AO 4/U/IL/-10-10-ECO, IB IL AO 4/U/S7/0-10-ECO, IB IL AO 4/U/S7/-10-10-ECO, IB IL RS 232-ECO, IB IL RS 485-ECO, IB IL RTD 4/NI1000-ECO, IB IL RTD 4/NI100-ECO, IB IL RTD 4/PT1000-ECO, IB IL RTD 4/PT100-

ECO, IB IL RS 232-ECO, IB IL RS 485-ECO, IB IL RTD 4/NI1000-ECO, IB IL RTD 4/NI100-ECO, IB IL RTD 4/PT1000-ECO, IB IL RTD 4/PT100-ECO, IB IL RTD 4/R5000-ECO, IB IL RTD 4/R500-ECO, IB IL UTH 4/B-ECO, IB IL UTH 4/C-ECO, IB IL UTH 4/E-ECO, IB IL UTH 4/HK-ECO, IB IL UTH 4/J-ECO, IB IL UTH 4/K-ECO, IB IL UTH 4/L-ECO, IB IL UTH 4/N-ECO, IB IL UTH 4/R-ECO, IB IL UTH 4/S-ECO, IB IL UTH 4/T-ECO, IB IL UTH 4/U-ECO, IB IL UTH 4/ULIN-ECO, IB IL UTH 4/W-ECO, IL CO BK-PAC, IL CO BK-XC-PAC, IOL MA8 EIP DI8, IOL MA8 PN DI8, LUMGATE 277 2DI/2DOR/1AO, PSI-TERMINATOR-PB, PSI-TERMINATOR-PB-TBUS, TC EXTENDER 2001 ETH-2S, TC EXTENDER 4001 ETH-1S, TC EXTENDER 6004 ETH-2S, TC MOBILE I/O X200 AC*, TC MOBILE I/O X200*, TC MOBILE I/O X300 AC*, TC MOBILE I/O X300*, VL IPC P7000, VL2 BBC 2000 EX, VL2 BPC 1000, VL2 BPC 2000, VL2 BPC 3000, VL2 BPC 3000 EX, VL2 BPC 7000, VL2 BPC 7000 EX, VL2 BPC 9000, VL2 BPC 9000 EX

Open type, Programmable controllers, Model(s): FL ISOLATOR 100 followed by -RJ/RJ or -RJ/SC

Open type, Programmable controllers, Model(s): FL NAT f/b 2008, 2208, 2308-2SFP, 2304-2GC-2SFP

Open type, Programmable controllers, Model(s): FL Switch f/b 2005, 2008, 2205, 2208, 2207-FX, 2207-FX SM, 2206-2FX, 2206-2FX SM, 2206-2FX ST, 2206-2FX SM ST, 2204-2TC-2SFX, 2208-2SFX, 2105, 2108, 2308, 2304-2GC-2SFP, 2308-2SFP, 2206-2SFX, 2306-2SFP.

Open type, Programmable controllers, Model(s): ILC 151 GSM/GPRS may or may not be followed by alphanumeric code.

Open type, Programmable controllers, Model(s): ILC-2050 BI-L may or may not be followed by alphanumeric code

Open type, Programmable controllers, Model(s): ILC-2050-BI may or may not be followed by alphanumeric code

Open type, Programmable controllers, Model(s): SCA-340 may or may not be followed by alphanumeric code

Open type, Programmable controllers, Model(s): SCA-340-L may or may not be followed by alphanumeric code

Open type, Programmable controllers, Model(s): VL2 BPC 1000 EX (with 15.6 or 18.5 or 21.5 Display)

Open type, Programmable controllers, Model(s): VL2 PPC 1000 (with 15.6 or 18.5 or 21.5 Display)

Open type, Programmable controllers, Model(s): VL2 PPC 1000 EX (with 15.6 or 18.5 or 21.5 Display)

Open type, Programmable controllers, "Axioline", Model(s): AXL E IOL TC4/K M12, AXL F AI2 AO2 XC 1H, AXL F DI16/1 DO16/1 2H, AXL F DI16/4 2F, AXL F DI16/4 XC 2F, AXL F DI32/1 1F, AXL F DI32/1 XC 1F, AXL F DI64/1 2F, AXL F DO16/1 1H, AXL F IF CAN 1H, AXL F IF KNX 1H, AXL F PULSE OUT2 1H, AXL F PWM2 1H, AXL F SGI2 1H

Operator Panels, Open type, "Nanoline Series", Model(s): nLC-OP1-LCD-032-4X20, nLC-OP2-LCD-076-4X20

PROFINET Controller with Integrated PROFIsafe Safety Controller, Model(s): NFC 480S, NFC 482S

Programmable Controller (Ethernet Switches), Model(s): FL SWITCH SFN 5TX-DM, FL SWITCH SFNB 4TX/FX, FL SWITCH SFNB 4TX/FX SM20, FL SWITCH SFNB 4TX/FX ST, FL SWITCH SFNB 5TX, FL SWITCH SFNB 5TX-PNE, FL SWITCH SFNB 8TX, FL SWITCH SFNB 8TX-PNE

Programmable controllers, Model(s): AXC3050, AXC3051, BL PPC 1000, BL PPC12 1000, BL PPC15 1000, BL PPC17 1000, FL WLAN 1101, FL WLAN 2101, GTC3050, PSI-GPRS/GSM-MODEM/RS232-QB-CA, PSI-GPRS/GSM-MODEM/RS232-QB-USA, PSI-MODEM/ETH, PSI-MODEM-3G/ROUTER, PSI-MODEM-3G/ROUTER-SI, PSI-MODEM-3G-US/ROUTER, PSI-MODEM-GSM/ETH, PSI-MODEM-SHDSL/ETH, PSI-MODEM-SHDSL/PB, PSI-MODEM-SHDSL/SERIAL, SD-US/SC/LA/GY, 2963860, TP 5120C, TP 5120S, TP 5120T, TP 5150C, TP 5150S, TP 5150T, TP 5170C, TP 5170S, TP 5170T, UMK-PVB 2/8/50A/8XSI, Valueline IPC, VLPPC

Programmable Controllers, Model(s): AWIN GW100, AWIN GW120, AXC F 1152, AXC F 2152, AXC F 3152, AXC F IL ADAPT, AXC F XT ETH 1TX, AXL F AI8 HART XC 1F, AXL F AO4 HART XC 1F, AXL F BK EC, AXL F BK EIP, AXL F BK EIP XC, AXL F BK ETH, AXL F BK ETH XC, AXL F BK PN, AXL F BK PN TPS, AXL F BK PN TPS XC, AXL F BK S3, AXL F DI16 NAM XC 1F, AXL F DI16/1 1H, AXL F DI16/1 DO8/2-2A 2H, AXL F DI16/1 HS 1H, AXL F DI32/1 2H, AXL F DI8/1 DO8/1 1H, AXL F DI8/1 DO8/1 XC 1H, AXL F DI8/3 DO8/3 2H, AXL F DO16/2 2H, AXL F DO16/3 2F, AXL F DO16/3 XC 2F, AXL F DO32/1 2H, AXL F DO32/1 XC 1F, AXL F DO64/1 2F, AXL F DO8/2 2A 1H, AXL F DO8/2 2A XC 1H, AXL F EX IS AI8 HART XC 1F, AXL F EX IS AO4 HART XC 1F, AXL F EX IS DI16 NAM XC 1F, AXL F EX IS DO4 SD 21-60 XC 1F, AXL F EX IS DO4 SD 24-48 XC 1F, AXL F IOL8 2H, AXL F MA DALI2 1H, AXL F PSAI8 I 1F, AXL F PSDI8/4 1F, AXL F PSDO8/3 1F, AXL F PSDOR 4/2 1F, AXL F SSDI8/4 1F, AXL F SSDO8/3 1F, AXL F SSDOR 4/2 1F, AXL P AI8 HART 1F, AXL P AO4 HART 1F, AXL P DI16 NAM 1F, AXL P DI16/2 1F, AXL P EX IS AI8 HART 1F, AXL P EX IS AO4 HART 1F, AXL P EX IS DI16 NAM 1F, AXL P EX IS DO4 SD 21-60 1F, AXL P EX IS DO4 SD 24-48 1F, AXL P FBPS 28DC/0.5A, AXL P FBPS BASE, AXL P TERM PAIR, AXL SE DI16/1 NPN, AXL SE DO16/1

1H, AXL F EX1S DO4 SD 24 4B 1H, AXL F IFS 2SDC/0.5A, AXL F IFS BASE, AXL F TERM PAIR, AXL SE DI16/1 NPN, AXL SE DO16/1 NPN, AXL SE DOR2 W 230, BL FPM 15.6, BL FPM 18.5, BL FPM 21.5, BL2 BPC 1000, BL2 BPC 7000, BL2 PPC 1000, BL2 PPC 1200, BL2 PPC 2000, BL2 PPC 7000, BL2 PPC10 1201, BL2 PPC10 1202, BL2 PPC12 7000, BL2 PPC15 7000, BL2 PPC17 7000, BL2 PPC7 1201, BL2 PPC7 1202, BPC 9102, BPC 9102S, CLOUD CLIENT 1101T-TX/TX, CLOUD IOT GATEWAY, FB-DI4/NAM-IFS, FB-MUX/HS/PA, F-IL EC BK-PAC, FL BT EPA MP/2701416, FL BT EPA/2692788, FL COMSERVER BASIC 232/422/485, FL COMSERVER UNI 232/422/485, FL MC EF 1300*, FL MC EF WDM*, FL SWITCH 1608, FL SWITCH 1708, FL Switch 2304-2GC-2SFP, FL SWITCH 2306-2SFP PN, FL Switch 2308, FL SWITCH 2308 PN, FL Switch 2308-2SFP, FL SWITCH 2404-2TC-2SFX, FL SWITCH 2406-2SFX, FL SWITCH 2406-2SFX PN, FL SWITCH 2408, FL SWITCH 2408 PN, FL SWITCH 2504-2GC-2SFP, FL SWITCH 2506 2SFP/K1, FL SWITCH 2506-2SFP, FL SWITCH 2506-2SFP PN, FL SWITCH 2508, FL SWITCH 2508 PN, FL SWITCH 2508/K1, FL SWITCH 2608, FL SWITCH 2608 PN, FL SWITCH 2708, FL SWITCH 2708 PN, FL SWITCH SFN 8GT, FL SWITCH SFN 6GT/2LX, FL SWITCH SFN 6GT/2LX-20, FL SWITCH SFN 6GT/2SX, FL SWITCH SFN 7GT/SX, FL WLAN 1011, FL WLAN 2010, FL WLAN 2011, FL WLAN EPA 5N/2700488, FL WLAN EPA RSMA/2701169, FL WLAN EPA/2692791, FLX-D25F/16CH/AI/FU/SIOP/TDC3K, FLX-D25F/16CH/AI/TDC3K, FLX-D25F/16CH/AO/TDC3K, FLX-D25F/8CH/AO/TDC3K, FLX-D37F/16OSC/24DC/DO/TDC3K, FLX-D37F/16RSC/24DC/DO/TDC3K, FLX-D37F/32CH/DI/TDC3K, FLX-D37F/32CH/DO/TDC3K, FLX-D37F/32OSC/24DC/DI/TDC3K, GTC F 2172, GW WIRELESSHART GATEWAY, IB IL RTD 4/NTC-ECO, ID-S-RT 915, IL EC BK-PAC, IL ETH BK-PAC, IL PN BK-PAC, ILC 131 ETH, ILC 131 ETH/XC, ILC 151 ETH, ILC 151 ETH/XC, ILC 171 ETH 2TX, ILC 191 ETH 2TX, INJ 1100-T, INJ 1110-T, INJ 2101-T, INJ 2102-T, INJ 2103-T, INJ 2111-T, INJ 2112-T, INJ 2113-T, LUMGATE 277 2DOR/1AO DALI, LUMGATE 277 8DO/2DOR/1AO DALI, LUMGATE 347 2DI/2DOR/1AO, PP-RJ-IDC, PP-RJ-IDC-F, PP-RJ-RJ, PP-RJ-RJ-F, PP-RJ-SC, PP-RJ-SCC, PP-RJ-SCC-F, PP-RJ-SC-F, PSI-MOS-PROFIB/F0 1300E, PSI-MOS-PROFIB/F0 1300T, PSI-MOS–RS232/FO 1300E, PSI-MOS–RS232/FO 1300T, PSI-MOS-RS422/FO 1300E, PSI-MOS-RS422/FO 1300T, PSI-MOS-RS485W2/FO 1300E, PSI-MOS-RS485W2/FO 1300T, PSR-M-B3-XC-SDI8-SDO4-DO4-PI, RAD-900-DAIO6, RAD-NAM4-IF, TC CLOUD CLIENT 1002-4G ATT, TC CLOUD CLIENT 1002-4G VZW, TC CLOUD CLIENT 1002-TX/TX, TC MGUARD RS2000 4G ATT VPV, TC MGUARD RS2000 4G VZW VPV, TC MGUARD RS4000 4G ATT VPV, TC MGUARD RS4000 4G VZW VPV, TC ROUTER 3002T-4G ATT, TC ROUTER 3002T-4G VZW, UM-FLK10/8R/DO/NO/CS1834, UM-FLK20/16R/DO/NO/CS1834, VFC-PT/D15SUB/F, VFC-PT/D15SUB/M, VFC-PT/D9SUB/F, VFC-PT/D9SUB/M, VFC-PT/FLK14, VFC-PT/FLK14/PLC, VFC-PT/FLK16, VFC-PT/FLK20, VFC-PT/FLK20/ET200SP, VL2 PPC9 1000 EX, WP 4070-WVRS, WP 4070-WVRS-2GB, WP 4070-WXPS, WP 4070-WXPS-2GB, WP 4101-WXPS, WP 4101-WXPS-2GB, WP 4120-WXPS, WP 4120-WXPS-2GB, WP 4156- WHPS, WP 4156-WHPS-2GB, WP 4185-WHPS, WP 4185-WHPS-2GB

Programmable Controllers, Model(s): AXL F IMPULSE2 XC 1H may be followed by -XC

Programmable Controllers, Model(s): AXL P BK followed by PN, ETH, EIP or UNI, may be followed by AF or EF.

Programmable Controllers, Model(s): BL2 followed by PPC15.6, PPC18.5, PPC18.5 FHD or PPC21.5, followed by 1101, 2101, 3101, 7101 or 9101.

Programmable Controllers, Model(s): BL2 BPC followed by 1100, 1101, 2100, 2101, 3100, 3101, 7100, 7101, 9100 or 9101

Programmable Controllers, Model(s): BL2 BPC followed by 1100, 1101, 2100, 2101, 3100, 3101, 7100, 7101, 9100 or 9101.

Programmable Controllers, Model(s): BL2 BPC 2000 BL2 - BASIC LINE IPC BPC - BOX PCs WITHOUT DISPLAYS

Programmable Controllers, Model(s): BL2 PPC followed by 1100, 2100, 3100, 7100 or 9100

Programmable Controllers, Model(s): BL2 PPC BL2 PPC followed by 1100, 2100, 3100, 7100 or 9100.

Programmable Controllers, Model(s): FL SWITCH 1001-4POE-GT, and FL SWITCH 1000-8POE-GT FL SWITCH 1001-4POE-GT, and FL SWITCH 1000-8POE-GT

Programmable Controllers, Model(s): FL SWITCH 1004NT-SFX may be followed by suffix -C or C

Programmable Controllers, Model(s): FL SWITCH 1005NT may be followed by suffix -C or C

Programmable Controllers, Model(s): FL SWITCH 1005NT-2SFX may be followed by suffix -C or C

Programmable Controllers, Model(s): FL SWITCH 1008NT may be followed by suffix -C or C

Programmable Controllers, Model(s): FL SWITCH 1012NT-2SFP may be followed by suffix -C or C

Programmable Controllers, Model(s): FL SWITCH 1104NT-SFP may be followed by suffix -C or C

Programmable Controllers, Model(s): FL SWITCH 1105NT may be followed by suffix -C or C

Programmable Controllers, Model(s): FL SWITCH 1105NT-2SFP may be followed by suffix -C or C

Programmable Controllers, Model(s): FL SWITCH 1108NT may be followed by suffix -C or C

Programmable Controllers, Model(s): FL SWITCH 1116N may be followed by suffix -C or C

Programmable Controllers, Model(s): PSR-M-EM5.1-TTL2 May be followed by -SC for Screw Terminal or -PI for Push-In Terminal

Programmable Controllers, Model(s): WP Series WP followed by 4000 or 4120, maybe followed by W, followed by P, maybe followed by WT (with 7" or 10.1" or 12.1" or 15.6" or 18.5" Displays)

Programmable Controllers, "AXL SE", Model(s): AXL F BP SE4, AXL F BP SE6, AXL SE AI4 I 0-20, AXL SE AI4 I 4-20, AXL SE AI4 U 0-10, AXL SE AI4 U -10-10, AXL SE AO4 I 0-20, AXL SE AO4 I 4-20, AXL SE AO4 U 0-10, AXL SE AO4 U -10-10, AXL SE CNT1, AXL SE DI16/1, AXL SE DI8/1, AXL SE DO16/1, AXL SE DO4/2 2A EF, AXL SE DO8/1, AXL SE FSDI8/3, AXL SE FSDO4/2 2A, AXL SE INC1 ASYM, AXL SE INC1 SYM, AXL SE IOL4, AXL SE PSDI8/3, AXL SE PSDO4/2 2A, AXL SE RS232, AXL SE RS485, AXL SE RTD4 H, AXL SE RTD4 PT100, AXL SE RTD4 PT1000, AXL SE SC, AXL SE SC-A, AXL SE SSDI8/3, AXL SE SSDO4/2 2A, AXL SE UTH4 EF

Programmable Controllers, "EM Series", Model(s): EM-DUO-120/15, 5600461, EM-DUO-120/15/GFI, 5600462, EM-DUO-120/15/GFI/V/H, 5604775, EM-DUO-120/15/IG, 5601677, EM-DUO-120/15/SPD, 5601283, EM-DUO-120/15/SPD/AUX, 5604063, EM-DUO-120/15/SWA, 5604433, EM-DUO-120/15/SWM, 5604434, EM-DUO-120/15/SWO, 5602292, EM-DUO-120/15/V/H, 5604747, EM-DUO-120/15-SPLIT, 5604067, EM-DUO-120/20, 5600525, EM-DUO-120/20/GFI/AUX, 5603049, EM-DUO-120/20/GFI/V/H, 5604777, EM-DUO-120/20/SWA, 5604435, EM-DUO-120/20/SWM, 5604436, EM-DUO-120/20/SWO, 5603890, EM-DUO-120/20/V/H, 5604776, EM-DUO-120/20-GFI, 5602519, EM-DUO-120-/GFI/AUX, 5600639, EM-DUO-120-GFI/AUX/NO, 5602192, EMG30-SD/US /15A, 5604253

Programmable Controllers, "NEARFI", Model(s): NEARFI D ETH B, NEARFI D ETH B PP, NEARFI D ETH R, NEARFI D ETH R PP, NEARFI P 2A B, NEARFI P 2A B PP, NEARFI P 2A R, NEARFI P 2A R PP

Programmable Controllers, "Phoenix Rail Mounted Receptacles", Model(s): EO-AB/PT/15, EO-AB/PT/LED/15, EO-AB/PT/LED/DUO/15, EO-AB/PT/LED/S/15, EO-AB/PT/S/15, EO-AB/UT/15, EO-AB/UT/20, EO-AB/UT/LED/15, EO-AB/UT/LED/20, EO-AB/UT/LED/DUO/15, EO-AB/UT/LED/S/15, EO-AB/UT/S/15

Programmable Controllers, "SCX", Model(s): SCX 2POE 2LX, SCX 2POE 2T, SCX 4POE 2LX, SCX 4POE 2T

Programmable Controllers, AXIOLINE Modules, Model(s): AXC 1050, AXC 1050/XC, AXC BS, AXC BS L 3 , may be followed by -XC, AXC CLOUD-PRO, AXL BK PN, AXL BK PN-ME, AXL F AI 4 I 1H, AXL F AI4 U 1H, AXL F AI8 1F, AXL F AI8 W 1F, AXL F AO4 1H, AXL F AO8 1F, AXL F BK EC, AXL F BK EIP, AXL F BK EIP EF, AXL F BK ETH, AXL F BK PB, AXL F BK PN, AXL F BK S3, AXL F BK SAS, AXL F BS BK, AXL F BS F, AXL F BS H, AXL F BS H PWR, AXL F CNT2 INC2 1F, AXL F DI16/1 1H, AXL F DI16/1 HS 1H, AXL F DI16/4 2F, AXL F DI32/1 1F, AXL F DI32/1 2H, AXL F DI64/1 2F, AXL F DI8/1 DO8/1 1H, AXL F DI8/3 DO8/3 2H, AXL F DO16 FLK 1H, AXL F DO16/1 1H, AXL F DO16/3 2F, AXL F DO32/1 1F, AXL F DO64/1 2F, AXL F INC2 1F, AXL F LPSDO8/3 1F, AXL F PSDI8/4 1F, AXL F PSDO8/3 1F, AXL F PWR 1H, AXL F RS TIME RX 1H, AXL F RS UNI 1H, AXL F RTD4 1H, AXL F RTD8 1F, AXL F RTD8 S 1F, AXL F SSDI8/4 1F, AXL F SSDO8/3 1F, AXL F SSI1/AO1 1H, AXL F UTH4 1H, AXL F UTH8 1F

Programmable Controllers, Bluetooth/Ethernet Bridge, Model(s): FL BLE 1300

Programmable Controllers, Industrial Computers, Model(s): VL BPC 3000, VL PPC 3000

Programmable controllers, open type, Model(s): FL MGUARD GT/GT, FL MGUARD GT/GT-VPN, FL MGuard RS2000 TX/TX-B, FLKM14/KDS3-MT/PPA/PLC, FLKM-2FLK14/KDS3-MT/PPA/S7, FLKM50/KDS3-MT/PPA/AN/PLC, FLKM50/KDS3-MT/PPA/PLC, FLKM50/KDS3-MT/PPA/S7-300, IB IL TEMPCON 300 RTD-PAC, IB IL TEMPCON 300 UTH-PAC, MCR-SL-CVS*, MCR-SL-UI-I*, PI/NI-2D/24, 5607118, PI/NI-2I/I, 5607189, UMK-16RELS/KSR-G24/21/E/PLC, UMK-16RELS/KSR-G24/21/PLC, UMK-16RM/KSR-G24/21/E/PLC, UMK-16RM/KSR-G24/21/PLC, UMK-8RELS/KSR-G24/21/PLC, UMK-8RM/KSR-G24/21/PLC

Programmable Controllers, Time Server with GNSS Receiver, Model(s): FL TIMESERVER NTP

Programmable Controllers, WLAN Devices, Model(s): FL WLAN 1010, FL WLAN 1101, FL WLAN 2100, FL WLAN 2101

Programmable Controllers-16-Port Modules, "Series FL", Model(s): FL SWITCH 2016, FL SWITCH 2116, FL SWITCH 2212-2TC-2SFX, FL SWITCH 2214-2FX, FL SWITCH 2214-2FX SM, FL SWITCH 2214-2SFX, FL SWITCH 2214-2SFX PN, FL SWITCH 2216, FL SWITCH 2216 PN, FL SWITCH 2312-2GC-2SFP, FL SWITCH 2314-2SFP, FL SWITCH 2314-2SFP PN, FL SWITCH 2316, FL SWITCH 2316 PN, FL SWITCH

PN, FL SWITCH 2512-2GC-2SFP, FL SWITCH 2514-2SFP, FL SWITCH 2514-2SFP PN, FL SWITCH 2516, FL SWITCH 2516 PN, FL SWITCH 2412-2TC-2SFX, FL SWITCH 2414-2SFX, FL SWITCH 2414-2SFX PN, FL SWITCH 2416, FL SWITCH 2416 PN, FL SWITCH 2512-2GC-2SFP, FL SWITCH 2514-2SFP, FL SWITCH 2514-2SFP PN, FL SWITCH 2516, FL SWITCH 2516 PN

Programmable Controllers-8-Port Modules, "Series FL", Model(s): FL Switch 2005, FL Switch 2008, FL SWITCH 2008F, FL Switch 2105, FL Switch 2108, FL Switch 2205, FL Switch 2206-2FX, FL Switch 2206-2FX SM, FL Switch 2206-2FX SM ST, FL Switch 2206-2FX ST, FL Switch 2206-2SFX, FL SWITCH 2206-2SFX PN, FL SWITCH 2206C-2FX, FL Switch 2207-FX, FL Switch 2207-FX SM, FL Switch 2208, FL SWITCH 2208 PN, FL Switch 2208-2SFX, FL SWITCH 2208C, FL SWITCH 2208F, FL SWITCH 2208F PN, FL Switch 2304-2GC-2SFP

Programmable Logic Controllers, Model(s): FL MGUARD 1102, FL MGUARD 1105, FL MGUARD 3102, FL MGUARD 3104-SFP, FL MGUARD 3105, FL MGUARD 3302, FL MGUARD 3304-SFP, FL MGUARD 3305

Programmable Logic Controllers, Data Interface Modules, Model(s): PSI-MOS-PROFIB/FO 1300 E(T), PSI-MOS-PROFIB/FO 660 E(T), PSI-MOS-PROFIB/FO 850 E(-SO), PSI-MOS-PROFIB/FO 850 T(-SO), PSI-MOS-RS485W2/FO 1300 E, PSI-MOS-RS485W2/FO 660 E(T), PSI-MOS-RS485W2/FO 850 E(T), PSI-MOS-RS485W2/FO 850 E-STAHL, PSI-REP-PROFIBUS/12MB, PSI-REP-RS485W2

Programming Units, Open type, "Nanoline Series", Model(s): nLC-MOD-RS232, nLC-MOD-RS485

Programming Units, Open type, "NANOLINE Series", Model(s): nLC-MOD-USB

Relay output expansion unit, open type, Model(s): PSR-M-EF6-SDOR4[a]

Relay Sockets assembled with Relays and Function-Plug Modules as sets, "RIF-2", Model(s): RIF-2-R followed by "PT" or "SC", followed by "-LDP" or "-LV", followed by "-24DC" or "-120AC" or "-230AC", followed by "/4X21/EX"

Relay Sockets with Relays and Function-Plug Modules, "RIF-2", Model(s): RIF-2-BPT/4X21/EX may be followed by alphanumeric code

Relay Sockets with Relays and Function-Plug Modules, "RIF-2", Model(s): RIF-2-BSC/4X21/EX may be followed by alphanumeric code

Remote Field Controller with 4 x 10/100/1000 Ethernet, Model(s): RFC 4072S, RFC 480S PN 4TX

Series FL, Model(s): FL Switch 2204-2TC-2SFX

Speed monitoring module, open type, Model(s): PSR-M-EM1-PROX2[a], PSR-M-EM2-TTL1[a], PSR-M-EM3-HTL1[a], PSR-M-EM4-SINCOS1[a], PSR-M-EM5-TTL2[a], PSR-M-EM6-HTL2[a], PSR-M-EM7-SINCOS2[a]

Standalone modules, open type, Model(s): PSR-M-B1-SDI8-SDO2-DO2[a], PSR-M-B2-SDI8-SDO4-DO4[a], PSR-M-E1-DO8[a], PSR-M-E2-DO16[a], PSR-M-EF1-SDI8-SDO4-DO4[a], PSR-M-EF5-SDO4-2A-DO8[a]

Type 4 Programmable Controllers, Model(s): TP 6070-WVPS, TP 6101-WXPS, TP 6121-WXPS, TP 6156-WHPS, TP 6185-WHPS, TP 6215-WHPS, VL2 PPC 2000, VL2 PPC 2000 EX, VL2 PPC 3000, VL2 PPC 3000 EX, VL2 PPC 7000, VL2 PPC 7000 EX, VL2 PPC 9000, VL2 PPC 9000 EX, VL2 PPC12 1000, VL2 PPC7 1000, VL2 PPC9 1000, WP 6070-WVPS, WP 6101-WXPS, WP 6101-WXPS-T EN01, WP 6121-WXPS, WP 6156-WHPS, WP 6185-WHPS, WP 6215-WHPS

Wireless Transceiver, Model(s): RAD-900-IFS

- Where x = number of inputs (max 4). y = number of outputs (max 4) and z = number inputs (max 4) and outputs (max 4). Refer to pages 4 and 4a for full nomenclature.
- Where x = number of inputs (max 4); y = number of outputs (max 4) and z = number inputs (max 4) and outputs (max 4). Refer to pages 4 and 4a for full nomenclature.
#
- Where x = number of inputs (max 4), y = number of outputs (max 4) and z = number inputs (max 4) and outputs (max 4). Refer to pages 4 and 4a for full nomenclature.
* - May be followed by alphanumeric code.
*
+ - May be provided with ME 17.5 TBUS 1.5/5-ST-3.81.
+
Note - AS-Interface G10 Series additionally evaluated to UL 508 and CSA C22.2 No. 142

Note - AS-Interface G10 Series additionally evaluated to UL 508 and CSA C22.2 No. 142
Note - Positions may be separated by ' ', '-', '/' or '\'. XX, xx, YY, yy stand for digits 0-9.
Note

Last Updated on 2022-10-19