

CATALOG

**Rockwell Automation
Stock Inventory
Nov. 2023**

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ControlLogix Control Systems



PRODUCT	DESCRIPTION
1756-A4	4 Slot ControlLogix Chassis
1756-A7	7 Slot ControlLogix Chassis
1756-A10	10 Slot ControlLogix Chassis
1756-A13	13 Slot ControlLogix Chassis
1756-L71	ControlLogix 5570 Controller with 2 MB Memory, USB Port, 4 Character Alpha/Numeric Display.
1756-L72	ControlLogix 5570 Controller with 4 MB Memory, USB Port, 4 Character Alpha/Numeric Display.
1756-L73	ControlLogix 5570 Controller with 8 MB Memory, USB Port, 4 Character Alpha/Numeric Display.
1756-L75	ControlLogix 5570 Controller with 32 MB Memory, USB Port, 4 Character Alpha/Numeric Display.
1756-L81E	ControlLogix 5580 Controller with 3 MB User Memory, USB Port, 1 gigabit (Gb) Ethernet port, 100 EtherNet/IP Devices, 4 Character Alpha/Numeric Display.
1756-L81EP	ControlLogix 5580E Process Controller with 3 MB User Memory, USB Port, 1 gigabit (Gb) Ethernet port, 100 EtherNet/IP Devices, 4 Character Alpha/Numeric Display.
1756-L82E	ControlLogix 5580 Controller with 5 MB User Memory, USB Port, 1 gigabit (Gb) Ethernet port, 175 EtherNet/IP Devices, 4 Character Alpha/Numeric Display.
1756-L83E	ControlLogix 5580 Controller with 10 MB User Memory, USB Port, 1 gigabit (Gb) Ethernet port, 250 EtherNet/IP Devices, 4 Character Alpha/Numeric Display.
1756-L83EP	ControlLogix 5580E Process Controller with 10 MB User Memory, USB Port, 1 gigabit (Gb) Ethernet port, 250 EtherNet/IP Devices, 4 Character Alpha/Numeric Display.
1756-DNB	DeviceNet Bridge/Scanner Module
1756-EN2T	EtherNet/IP communication module, 10/100M twisted pair, 128 TCP connections
1756-EN2TR	EtherNet/IP communication module, dual port, 10/100M twisted pair, 128 TCP connections
1756-HSC	2 Channel / 4 Output High Speed Counter (36 Pin)
1756-IA32	74-132 VAC Input 32 Pts (36P)
1756-IB16	10-31 VDC Input 16 Pts (20 Pin)
1756-IB32	10-31 VDC Input 32 Pts (36 Pin)
1756-IF8I	Analog Input Module, 8 Isolated Points, Current, Current Sourcing and Voltage (36 Pin)
1756-IRT8I	RTD / Ohms / Thermocouple / mV Input Module, 8 Individually Configurable Isolated Points (36 Pin)
1756-OB16D	19-30 VDC Diagnostic Output 16 Pts (36 Pin)
1756-OB16E	10-31 VDC Electronically Fused Output 16 Pts (20 Pin)
1756-OV16E	10-30 VDC Electronically Fused Sinking Output 16 Pt (20 Pin)
1756-OB32	10-31 VDC Output 32 Pts (36 Pin)
1756-OW16I	N.O. Isolated Relay Output 16 Pts (36 Pin)
1756-PA72	ControlLogix, 85-265 VAC Power Supply (10 Amp @ 5V)
1756-PA75	ControlLogix, 85-265 VAC Power Supply (13 Amp @ 5V)
1756-PB72	ControlLogix, 19-32 VDC Power Supply (10 Amp @ 5V)
1756-PB75	ControlLogix, 19-32 VDC Power Supply (13 Amp @ 5V)
1756-N2	Slot Filler module for standard ControlLogix chassis
1756-TBCH	36 Pin Screw Clamp Block With Standard Housing
1756-TBE	Extended Depth Terminal Block Housing
1756-TBNH	20 Position NEMA Screw Clamp Block
1756-TBS6H	36 Pin Spring Clamp Block With Standard Housing
1756-JMPR	Jumper Bars (Qty. 25)

CompactLogix 5370



PRODUCT	DESCRIPTION
1769-L24ER-QB1B	CompactLogix 5370 L2 Controller, 2 EtherNet/IP ports with Device Level Ring Capability, 750KB Memory, 16 DC Inputs, 16 DC Outputs, Up To 4 1769 I/O Expansion Modules, 8 EtherNet/IP and 120 TCP Connections, 24V DC Input Embedded Power Supply, With 1GB SD Card, Can Support Up To 2GB SD Card, 1 USB Port.
1769-L27ERM-QBFC1B	CompactLogix 5370 L2 Controller, 2 EtherNet/IP Ports with Device Level Ring Capability, 1MB Memory, 16 DC Inputs, 16 DC Outputs, 4 Universal Analog Inputs, 2 Analog Outputs, 4 High Speed Counters, Up To 4 1769 I/O Expansion Modules, 4 CIP Motion Axis With Kinematics Function, 16 EtherNet/IP and 120 TCP Connections, 24V DC Embedded Power Supply, With 1GB SD Card, Can Support Up To 2GB SD Card, 1 USB Port.
1769-L30ER	CompactLogix 5370 L3 Controllers, Dual Ethernet w/DLR capability, 1MB Memory, 8 I/O Expansion, 16 Ethernet IP Nodes. Controllers are shipped with 1GB SD card and can support up to 2GB SD card.
1769-L30ERMK	CompactLogix 5370 L3 Controllers, Dual Ethernet w/DLR capability, 1MB Memory, 8 I/O Expansion, 16 Ethernet IP Nodes, 4 Axis CIP motion with Kinematics function. Controllers are shipped with 1GB SD card and can support up to 2GB SD card. - Conformally Coated
1769-L30ER-NSE	CompactLogix 5370 L3 Controller, Dual Ethernet w/DLR capability, 1MB Memory, 8 I/O Expansion, 16 Ethernet IP Nodes, No Supercap for RTC. Controllers are shipped with 1GB SD card and can support up to 2GB SD card.
1769-IA16	16 Point 120 VAC Input Module
1769-IQ16	16 Point 24 VDC Sinking/Sourcing Input Module
1769-IF8	8 Channel Analog Current/Voltage Input Module
1769-OB8	8 Point High Power 24VDC Output Module
1769-OB16	16 Point 24 VDC Sourcing Output Module
1769-OB8	8 Point High Power 24VDC Output Module
1769-OF4	4 Channel Analog Current/Voltage Output Module
1769-OW8	8 Point VAC/VDC Relay Output Module
1769-OW8I	8 Point VAC/VDC Indiv. Isolated Relay Output Module
1769-HSC	2/4 Channel High Speed Counter/Encoder Module
1769-SDN	DeviceNet Scanner
1769-PA2	L3x & L3y CompactLogix Power Supplies 120/240 VAC Input 2 Amp @ 5 VDC Output
1769-PB2	L3x & L3y CompactLogix Power Supplies 24 VDC Input 2 Amp @ 5 VDC Output
1769-CRL1	1 Ft (305 MM) Right-To-Left Bus Expansion Cable
1769-CRL3	3.28 Ft (1M) Right-To-Left Bus Expansion Cable
1769-ECL	Left End Cap/Terminator
1769-ECR	Right End Cap/Terminator
1769-ECRK	Right End Cap/Terminator - Conformally Coated
1769-BA	Replacement Battery

CompactLogix 5380, 5480



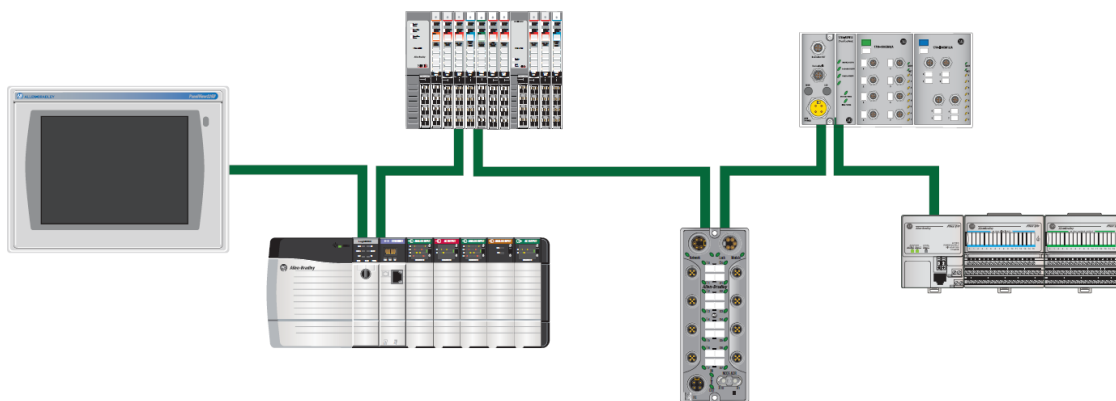
PRODUCT	DESCRIPTION
5069-L310ER	Controller, CompactLogix 5380, 1 MB User Memory, 8 I/Os, 24 EtherNet/IP Devices
5069-L320ER	Controller, CompactLogix 5380, 2 MB, 16 I/Os, 40 EtherNet/IP Devices
5069-L330ER	Controller, CompactLogix 5380, 3 MB User Memory, 31 I/Os, 60 EtherNet/IP Devices
5069-IB8S	Compact 5000 8 Channel 24VDC Safety Input Module
5069-IY4	5069 Compact I/O 4 Channel Universal Voltage/Current/RTD/TC Analog Input Module
5069-OB8	5069 Compact I/O 8 channels high current 2A discrete output.
5069-OB16F	5069 Compact I/O 16 Channel Fast 24V DC Source Output Module
5069-OF4	5069 Compact I/O 4 Channel Voltage/Current Analog Output Module
5069-HSC2XOB4	5069 Compact I/O 2 Channel High Speed Counter Module with 4 Channel 24V DC Source Outputs
5069-FPD	5069 Compact I/O Field Potential Distributor Module
5069-AENTR	5069 Compact I/O Slim EtherNet/IP Adapter
5069-SERIAL	Compact 5000 Serial Interface Module
5069-ECR	End Cap (Comes with Adapter)
5069-RTB14CJC-SCREW	5069 Compact I/O 14 pins Screw type terminal block with embedded CJC thermistors kit in a pack of 1 pcs
5069-RTB18-SCREW	5069 Compact I/O 18 pins Screw type terminal block kit in a pack of 1 pcs
5069-RTB18-SPRING	5069 Compact I/O 18 pins Spring type terminal block kit in a pack of 1 pcs
5069-RTB64-SCREW	5069 Compact I/O Power terminal RTB kit for both 4 and 6 pin Screw type
5069-RTB64-SPRING	5069 Compact I/O Power terminal RTB kit for both 4 and 6 pin Spring type
5069-RTB6-SCREW	5069 Compact I/O 6 pin Screw type RTB packed kit in a pack of 1pcs
5069-RTB6-SPRING	5069 Compact I/O 6 pin Spring type RTB packed kit in a pack of 1pcs
5069-RTB5-SCREW	5069 Compact I/O 5 pin Screw RTB



Point I/O Modules



PRODUCT	DESCRIPTION
1734-AENT	1-Port EtherNet I/O Adapter Module
1734-232ASC	Point I/O RS232 ASCII Interface
1734-ADN	24V Dc Devicenet Adapter
1734-CTM	Common Terminal Module. Single-slot 12 mm wide Common Terminal Modules
1734-EP24DC	24V DC Power/Bus Extension Module
1734-FPD	Field Potential Distributor
1734-IA4	120 Vac 4 Channel Input Module
1734-IB4	24V Dc 4 Channel Sink Input Module
1734-IB8	24V Dc 8 Channel Sink Input Module
1734-IR2	24V Dc 2 Channel RTD Input Module
1734-IT2I	24V Dc 2 Channel Thermocouple Input Module
1734-OB4	24V Dc 4 Channel Source Output Module
1734-OB4E	24V Dc 4 Channel Source Output Module, Electronically Protected
1734-OW4	24V DC 4 Point N.O. SPST Relay Output Module
1734-TB	Module Bases W/ Removable IEC Screw Terminals
1734-TBCJC	Screw Terminal Base CJC Spring Terminal Base CJC
1734-TOP	POINT I/O One-piece Terminal Base with Screw Clamp, 8 Terminations
1734-TOP3S	POINT I/O One-piece Terminal Base with Spring Clamp, 12 Terminations
1734-VHSC24	24 Vdc Very High Speed Counter With Source Outputs
1734-AENT	1-Port EtherNet I/O Adapter Module
1734-232ASC	Point I/O RS232 ASCII Interface



Dual Port Adapters enable Linear topology on EtherNet/IP, saving the costs of a centralized switch and additional cabling.

Flex I/O Modules



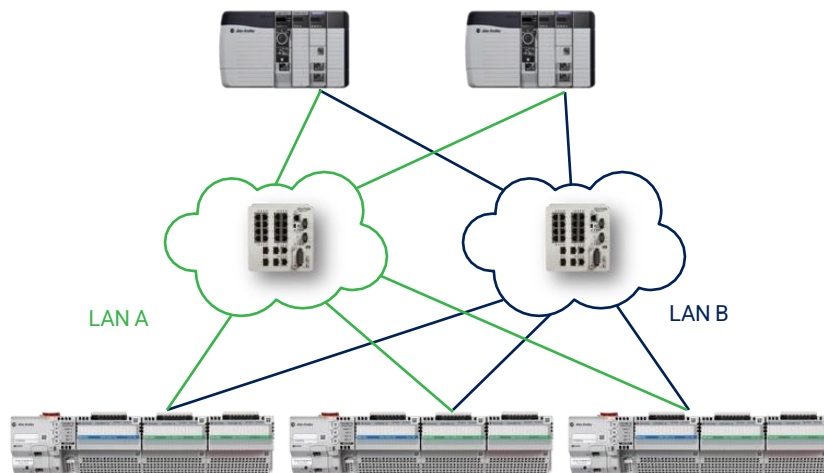
PRODUCT	DESCRIPTION
1794-AENTR	1794 Flex, Flex Ex, Flex XT I/O System, FLEX I/O Dual Port EtherNet/IP Adapter Module
1794-IB8	1794 Flex, Flex Ex, Flex XT I/O System, Input Module, 24VDC, 8 Sink Inputs
1794-IB16	1794 Flex, Flex Ex, Flex XT I/O System, Input Module, 24VDC, 16 Sink Inputs
1794-IE8	1794 Flex, Flex Ex, Flex XT I/O System, Analog Input Modules, 8 Single-Ended Inputs
1794-IF4I	1794 Flex, Flex Ex, Flex XT I/O System, Analog Input Module, 16 Bit, 4 Point Isolated
1794-OB16	1794 Flex, Flex Ex, Flex XT I/O System, Output Module, 24V DC, 16 Source Outputs
1794-OA16	1794 Flex, Flex Ex, Flex XT I/O System, Output Module, 85-132 VAC, 16 Outputs
1794-OW8	1794 Flex, Flex Ex, Flex XT I/O System, Relay Contact Output Module, 8 Point Isolated
1794-OE4	1794 Flex, Flex Ex, Flex XT I/O System, Analog Output Modules, 4 Single-Ended Outputs
1794-PS13	1794 Flex, Flex Ex, Flex XT I/O System, 85-264 VAC To 24 VDC 1.3A Power Supply
1794-PS3	1794 Flex, Flex Ex, Flex XT I/O System, 120/230 VAC To 24VDC 3A Power Supply
1794-TB32	1794 Flex, Flex Ex, Flex XT I/O System, Terminal Base, for 32 Point Modules, Cage Clamp
1794-TB3G	1794 Flex, Flex Ex, Flex XT I/O System, Terminal Base, 3-Wire Grounded, Screw Clamp
1794-TBNF	1794 Flex, Flex Ex, Flex XT I/O System, Terminal Base, Fused NEMA, Screw Clamp

Flex 5000 Modules



PRODUCT	DESCRIPTION
5094-AENTR	5094 Ethernet Adapter 8 Modules RJ45
5094-AEN2TR	5094 Ethernet Adapter 16 Modules RJ45
5094-AENSFPR	5094 Ethernet/IP SFP Adapter 8 Modules
5094-IB16	5094 Digital 16 Input
5094-IF8	5094 Analog 8 Input
5094-IY8	5094 Universal Analog 8 Input
5094-AENTR	5094 Ethernet Adapter 8 Modules RJ45
5094-OB16	5094 Digital 16 Output
5094-OF8	5094 Analog 8 Output
5094-MB	5094 Mounting Base
5094-RTB3	5094 RTB Screw
5094-RTB3T	5094 RTB CJC Screw

ControlLogix® 5580 controllers



FLEX 5000™ I/O support for controller redundancy

Stratix Modules



PRODUCT	DESCRIPTION
1783-BMS06SA	Stratix 5700 Switch, Managed, 4 Fast Ethernet Copper Ports, 2 Fast Ethernet Fiber SFP Slots, Full Software
1783-BMS06SL	Stratix 5700 Switch, Managed, 4 Fast Ethernet Copper Ports, 2 Fast Ethernet Fiber SFP Slots, Lite Software
1783-BMS10CGN	Stratix 5700 Switch, Managed, 8 Fast Ethernet Copper Ports, 2 Gigabit Ethernet Combo Ports, Full Software, CIP Sync, NAT, DLR
1783-BMS10CGP	Stratix 5700 Switch, Managed, 8 Fast Ethernet Copper Ports, 2 Gigabit Ethernet Combo Ports, Full Software, CIP Sync, DLR
1783-ETAP	Networks and Communication Products, EtherNet/IP Tap3 copper ports
1783-HMS16T4CGN	Stratix 5400, 16 copper 10/100 ports, 4 combo 10/100/1000 ports, Layer 2 FW
1783-HMS8T4CGN	Stratix 5400, 8 copper 10/100 ports, 4 combo 10/100/1000 ports, Layer 2 FW
1783-LMS5	Stratix 2500 Switch, Lightly Managed with 5x10/100BaseT
1783-LMS8	Stratix 2500 Switch, Lightly Managed with 8x10/100BaseT
1783-SFP100FX	Stratix Fiber SFP, 100 Mbit connectivity over multi-mode fiber
1783-SFP1GSX	Stratix Fiber SFP, 1000 Mbit connectivity over multi-mode fiber
1783-US5T	Stratix 2000, 5 port unmanaged switch
1783-US8T	Stratix 2000 Switch, Unmanaged, 8 Copper Ports

Micro 800 Modules



PRODUCT	DESCRIPTION
2080-IF2	2080 Micro800 System, 2-ch V/I Analog Input Unipolar 0-10V/0-20mA (non-isolated)
2080-IF4	2080 Micro800 System, 4-ch V/I Analog Input Unipolar 0-10V/0-20mA (non-isolated)
2080-IQ40B4	2080 Micro800 System, 8-pt Combo, 4-pt Digital Input, 12/24V DC, Sink/Source, IEC3, and 4-pt Digital Output, 12/24V DC, Source
2080-LC10-12AWA	8-120/240V AC Input, 4-Relay Output Controller
2080-LC10-12DWD	8-12V DC Input, 4-Relay Output Controller
2080-LC10-12QWB	8-24V DC/V AC Input, 4-Relay Output Controller
2080-LC20-20QBB	Controller, 12 24V DC Inputs, 4 configurable analog input with thermistor voltage reference out, 7 24V DC Source Output, 1 Analog Output, Embedded Ethernet Port and RS-232/485 non-isolated Serial port, Embedded RTC, MicroSD Card support, 2 Plug-In slots
2080-LC20-20QWB	Controller, 12 24V DC Inputs, 4 configurable analog input with thermistor voltage reference out, 7 Relay Output, 1 Analog Output, Embedded Ethernet Port and RS-232/485 non-isolated Serial port, Embedded RTC, MicroSD Card support, 2 Plug-In slots
2080-LC30-48QVB	Micro830 Controller, 28-24V DC/V AC Input, 20-24V DC Sink Output Controller
2080-LC50-24QWB	Micro850 Controller, 14-24V DC/V AC Input, 10-Relay Output Controller
2080-LC50-48QWB	Micro850 Controller, 28-24V DC/V AC Input, 20-Relay Output Controller
2080-OB4	2080 Micro800 System, 4-pt Digital Output, 12/24V DC, Source
2080-OF2	2080 Micro800 System, 2-ch V/I Analog Output Unipolar 0-10V/0-20mA (non-isolated)
2080-PS120-240VAC	2080 Micro800 System, 120/240VAC to 24VDC Power Supply for Controller and Exp I/O
2080-PSAC-12W	2080 Micro800 System, 120/240VAC to 24VDC Power Supply for Controller, 12W only
2080-REMLCD	2080 Micro800 System, LCD Display and Keypad, for Micro820 only
2080-RTD2	2080 Micro800 System, 2-ch RTD Input (non-isolated)
2080-SD-2GB	2080 Micro800 System, 2GB Removable MicroSD Card
2080-TC2	2080 Micro800 System, 2-ch Thermocouple Input (non-isolated)
2085-IF8	2080 Micro800 System, Micro850 Input Module, Analog, Voltage/Current, 8 Channels, Bipolar, +-10V, 0-20mA
2085-OF4	2080 Micro800 System, Micro850 Output Module, Analog, Voltage/Current, 4 Channels, Bipolar, +-10V, 0-20mA
2085-OW16	2080 Micro800 System, Micro850 Output Module, Digital, 16 Point, 12/24VDC, Relay, 2A

Kinetix Modules



PRODUCT	DESCRIPTION
2198-D020-ERS3	2x8A Dual-axis Module 55mm
2198-DB42-F	42 Amp three phase EMC line filter, Kinetix 5500
2198-H003-ERS	Kinetix 5500 Servo Drive, 0.6 kW @ 480V AC (three-phase), 0.3 kW @ 230V AC (three-phase), 0.2 kW @ 230V AC (single-phase)
2198-H025-ERS	Kinetix 5500 Servo Drive, 5.1 kW @ 480V AC (three-phase), 2.4 kW @ 230V AC (three-phase)
2198-H040-ADP-IN	Kinetix 5500 Frame 1 and 2 connectors for the first drive in a multi-axis system.
2198-H040-AP-T	T-connectors and bus-bars for the AC bus and control power on Frame 1 or 2 follower drives
2198-H040-ERS2	Kinetix 5500 Servo Drive, 8.3 kW @ 480V AC (three-phase), 4.0 kW @ 230V AC (three-phase)
MPL-A220T-VJ74AA	Bulletin MPL - Low-Inertia Brushless Servo Motors Product, 230 V, Frame Size 2 = 75 mm (2.95 in.), Stack Length 20 = 50.8 mm (2.0 in.), 6000 RPM, Multi-turn High-resolution Encoder (absolute feedback). Keyed Shaft Extension, SpeedTEC DIN Connector, Right Angle, 180° Rotatable (Quick Connect), 24V DC Brake, IEC Metric, Free Mounting Holes (Type FF)
MPL-B330P-MK74AA	Bulletin MPL - Low-Inertia Brushless Servo Motors Product, 460 V, Frame Size 3 = 100 mm (3.94 in.), Stack Length 30 = 76.2 mm (3.0 in.), 5000 RPM, Multi-turn High-resolution Encoder (absolute feedback). Keyless Shaft Extension, SpeedTEC DIN Connector, Right Angle, 180° Rotatable (Quick Connect), 24V DC Brake, IEC Metric, Free Mounting Holes (Type FF)
MPL-B520K-MK22AA	Servo Motor, Rotary, Low Inertia, IEC, 480V AC, 1024 Sin/Cos, 4000 rpm Maximum, 10.7 N-M, Bayonet Connector, Hiperface Multi-Turn Absolute Encoder Feedback, No Brake, 165 mm Bolt Circle Metric Flange Mounting, Facing Keyless Shaft, Standard
2198-D020-ERS3	2x8A Dual-axis Module 55mm
2198-DB42-F	42 Amp three phase EMC line filter, Kinetix 5500
2198-H003-ERS	Kinetix 5500 Servo Drive, 0.6 kW @ 480V AC (three-phase), 0.3 kW @ 230V AC (three-phase), 0.2 kW @ 230V AC (single-phase)

PowerFlex Serie 4



PRODUCT	DESCRIPTION
22F-B8P0N103	PowerFlex4M AC Drive, 240 (208)VAC, 3PH, 8 Amps, 1.5 kW, 2 HP, Frame Size A, IP20 (Open), LED Display, Fixed Digital Keypad, No CE Compliant Filter, No Brake Drive
22F-D4P2N103	PowerFlex4M AC Drive, 480VAC, 3PH, 4.2 Amps, 1.5 kW, 2 HP, Frame Size A, IP20 (Open), LED Display, Fixed Digital Keypad, No CE Compliant Filter, No Brake Drive
22F-D018N104	PowerFlex4M AC Drive, 480VAC, 3PH, 18 Amps, 7.5 kW, 10 HP, Frame Size C, IP20 (Open), LED Display, Fixed Digital Keypad, No CE Compliant Filter, RS485
22B-D010N104	PowerFlex 40 AC Drive, 480VAC, 3PH, 10 Amps, 4 kW, 5 HP, Frame Size B, IP20 (Open), LED Display, Digital Keypad, No CE Compliant Filter, RS485
22B-V2P3C104	PowerFlex 40 AC Drive, 120VAC, 1PH, 2.3 Amps, 0.37 kW, 0.5 HP, Frame Size B, IP66 (NEMA 4X), LED Display, Digital Keypad, No CE Compliant Filter, RS485
22B-V5P0N104	PowerFlex 40 AC Drive, 120VAC, 1PH, 5 Amps, 0.75 kW, 1 HP, Frame Size B, IP20 (Open), LED Display, Digital Keypad, No CE Compliant Filter, RS485
22D-D010N104	PowerFlex 40P AC Drive, 480VAC, 3PH, 10.5 Amps, 5 HP, Frame Size B, Panel Mount IP20 (NEMA Type Open), Display w/ Reset Only, Without CE compliant filter, Standard
22C-D022N103	PowerFlex 400, Fan & Pump Drive. 480 VAC, 3 PH. 22 Amps. 15 HP, Frame Size C, IP20 (Open). Fixed Keypad. RS485 (without Brake IGBT)
22-COMM-B	PowerFlex Component Class DSI BACnet MS/TP Adapter
22-COMM-E	PowerFlex Component Class, EtherNet/IP Adapter
22-HIM-C2S	PowerFlex Component Class IP66 (NEMA 4X/12) Remote DSI LCD HIM
22-RF012-BL	PowerFlex 4 Class, Line Filter, 3-Phase, 380-480VAC, 12A, Long Cable Length
22-RF012-BS	PowerFlex 4 Class, Line Filter, 3-Phase, 380-480VAC, 12A, Short Cable Length

PowerFlex 750



PRODUCT	DESCRIPTION
20F11ND2P1AA0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, AC Input with DC Terminals, Open Type, 2.1 Amps, (Fr1 1HP ND, 0.5HP HD/Fr2 1HP ND, 1HP HD), 480 VAC, 3 PH, Frame 2, Filtered, CM Jumper Removed, DB Transistor, Blank (No HIM)
20F11ND034JA0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, AC Input with DC Terminals, Open Type, 34 Amps, 25HP ND, 20HP HD, 480 VAC, 3 PH, Frame 3, Filtered, CM Jumper Installed, DB Transistor, Blank (No HIM)
20F11ND052JA0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, AC Input with DC Terminals, Open Type, 52 Amps, 40HP ND, 30HP HD, 480 VAC, 3 PH, Frame 4, Filtered, CM Jumper Installed, DB Transistor, Blank (No HIM)
20F11ND065AA0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, AC Input with DC Terminals, Open Type, 65 Amps, 50HP ND, 40HP HD, 480 VAC, 3 PH, Frame 4, Filtered, CM Jumper Removed, DB Transistor, Blank (No HIM)
20F11ND077JA0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, AC Input with DC Terminals, Open Type, 77 Amps, 60HP ND, 50HP HD, 480 VAC, 3 PH, Frame 5, Filtered, CM Jumper Installed, DB Transistor, Blank (No HIM)
20F11ND096AA0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, AC Input with DC Terminals, Open Type, 96 Amps, 75HP ND, 60HP HD, 480 VAC, 3 PH, Frame 5, Filtered, CM Jumper Removed, DB Transistor, Blank (No HIM)
20F1ANC170JA0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, AC Input with Precharge, no DC Terminals, Open Type, 170 Amps, 90kW ND, 75kW HD, 400 VAC, 3 PH, Frame 6, Filtered, CM Jumper Installed, DB Transistor, Blank (No HIM)
20F14GD248JA0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, DC Input with Precharge, Type 12 / IP54, 248 Amps, 200HP ND, 150HP HD, 480 VAC, 3 PH, Frame 7, Filtered, CM Jumper Installed, DB Transistor, Blank (No HIM)
20F1AND248JN0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, AC Input with Precharge, no DC Terminals, Open Type, 248 Amps, 200HP ND, 150HP HD, 480 VAC, 3 PH, Frame 6, Filtered, CM Jumper Installed, None, Blank (No HIM)
20F1AND302JN0NNN NN	PowerFlex 753 AC Drive, with Embedded I/O, Standard Protection, Forced Air, AC Input with Precharge, no DC Terminals, Open Type, 302 Amps, 250HP ND, 200HP HD, 480 VAC, 3 PH, Frame 7, Filtered, CM Jumper Installed, None, Blank (No HIM)
20-HIM-A3	PowerFlex Architecture Class HIM, LCD Display, Full Numeric Keypad
20-HIM-A6	PowerFlex Architecture Class Enhanced HIM, NEMA 1
20-HIM-C3S	IP66 (Nema 4x/12) Remote DPI Full Numeric LCD HIM. Includes 1202-C30 cable.
20-750-2262C-2R	PF750-24V I/O Module-2AI,2AO,6DI,2RO
20-750-APS	PF750 24V Aux Power Supply Module
20-750-BNETIP	PF750-Series BACnet/IP Option
20-750-DNET	PowerFlex 750-Series DeviceNet Option Card
20-750-PNET	PF750-Series PROFINET IO Option
20-750-ENC-1	PF750 Incremental Encoder Module
20-750-S	PF750 Safe Torque Off Module
20-750-NEMA1-F1	PF750 NEMA 1 Kit, Frame 1
20-750-NEMA1-F2	PF750 NEMA 1 Kit, Frame 2
20-750-NEMA1-F3	PF750 NEMA 1 Kit, Frame 3
20-750-NEMA1-F5	PF750 NEMA 1 Kit, Frame 5
20-750-NEMA1-F6	PF750 NEMA 1 Kit, Frame 6

PowerFlex 520



PRODUCT	DESCRIPTION
25A-A2P5N104	PowerFlex 523 AC Drive, 240 VAC, 1 Phase, 2.5 Amps, 0.5 HP, 0.4 kW Normal Duty; 0.5 HP, 0.4 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25A-B2P5N104	PowerFlex 523 AC Drive, 240 VAC, 3 Phase, 2.5 Amps, 0.5 HP, 0.4 kW Normal Duty; 0.5 HP, 0.4 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25A-B5P0N104	PowerFlex 523 AC Drive, 240 VAC, 3 Phase, 5.0 Amps, 1.0 HP, 0.75 kW Normal Duty; 1.0 HP, 0.75 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25A-B8P0N104	PowerFlex 523 AC Drive, 240 VAC, 3 Phase, 8.0 Amps, 2 HP, 1.5 kW Normal Duty; 2 HP, 1.5 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25A-B011N104	PowerFlex 523 AC Drive, 240 VAC, 3 Phase, 11 Amps, 3 HP, 2.2 kW Normal Duty; 3 HP, 2.2 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25A-B017N104	PowerFlex 523 AC Drive, 240 VAC, 3 Phase, 17.5 Amps, 5 HP, 4 kW Normal Duty; 5 HP, 4 kW Heavy Duty, Frame B, IP20 NEMA / Open Type, No Filter
25A-B024N104	PowerFlex 523 AC Drive, 240 VAC, 3 Phase, 24 Amps, 7.5 HP, 5.5 kW Normal Duty; 7.5 HP, 5.5 kW Heavy Duty, Frame C, IP20 NEMA / Open Type, No Filter
25A-B062N104	PowerFlex 523 AC Drive, 240 VAC, 3 Phase, 62.1 Amps, 20 HP, 15 kW Normal Duty; 15 HP, 11 kW Heavy Duty, Frame E, IP20 NEMA / Open Type, No Filter
25A-D1P4N104	PowerFlex 523 AC Drive, 480 VAC, 3 Phase, 1.4 Amps, 0.5 HP, 0.4 kW Normal Duty; 0.5 HP, 0.4 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25A-D2P3N104	PowerFlex 523 AC Drive, 480 VAC, 3 Phase, 2.3 Amps, 1.0 HP, 0.75 kW Normal Duty; 1.0 HP, 0.75 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25A-D4P0N114	PowerFlex 523 AC Drive, 480 VAC, 3 Phase, 4 Amps, 2 HP, 1.5 kW Normal Duty; 2 HP, 1.5 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, Filter
25A-D6P0N104	PowerFlex 523 AC Drive, 480 VAC, 3 Phase, 6 Amps, 3 HP, 2.2 kW Normal Duty; 3 HP, 2.2 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25A-D017N104	PowerFlex 523 AC Drive, 480 VAC, 3 Phase, 17 Amps, 10 HP, 7.5 kW Normal Duty; 10 HP, 7.5 kW Heavy Duty, Frame C, IP20 NEMA / Open Type, No Filter
25A-V2P5N104	PowerFlex 523 AC Drive, 120 VAC, 1 Phase, 2.5 Amps, 0.5 HP, 0.4 kW Normal Duty; 0.5 HP, 0.4 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25B-B2P5N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 240 VAC, 3 Phase, 2.5 Amps, 0.5 HP, 0.4 kW Normal Duty; 0.5 HP, 0.4 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25B-B5P0N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 240 VAC, 3 Phase, 5.0 Amps, 1.0 HP, 0.75 kW Normal Duty; 1.0 HP, 0.75 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25B-B8P0N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 240 VAC, 3 Phase, 8.0 Amps, 2 HP, 1.5 kW Normal Duty; 2 HP, 1.5 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25B-B011N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 240 VAC, 3 Phase, 11 Amps, 3 HP, 2.2 kW Normal Duty; 3 HP, 2.2 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25B-B017N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 240 VAC, 3 Phase, 17.5 Amps, 5 HP, 4 kW Normal Duty; 5 HP, 4 kW Heavy Duty, Frame B, IP20 NEMA / Open Type, No Filter
25B-D1P4N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 480 VAC, 3 Phase, 1.4 Amps, 0.5 HP, 0.4 kW Normal Duty; 0.5 HP, 0.4 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25B-D1P4N114	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 480 VAC, 3 Phase, 1.4 Amps, 0.5 HP, 0.4 kW Normal Duty; 0.5 HP, 0.4 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, Filter
25B-D2P3N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 480 VAC, 3 Phase, 2.3 Amps, 1.0 HP, 0.75 kW Normal Duty; 1.0 HP, 0.75 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25B-D4P0N114	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 480 VAC, 3 Phase, 4 Amps, 2 HP, 1.5 kW Normal Duty; 2 HP, 1.5 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, Filter
25B-D6P0N114	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 480 VAC, 3 Phase, 6 Amps, 3 HP, 2.2 kW Normal Duty; 3 HP, 2.2 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, Filter
25B-D013N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 480 VAC, 3 Phase, 13 Amps, 7.5 HP, 5.5 kW Normal Duty; 7.5 HP, 5.5 kW Heavy Duty, Frame C, IP20 NEMA / Open Type, No Filter
25B-D017N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 480 VAC, 3 Phase, 17 Amps, 10 HP, 7.5 kW Normal Duty; 10 HP, 7.5 kW Heavy Duty, Frame C, IP20 NEMA / Open Type, No Filter

PowerFlex 520



PRODUCT	DESCRIPTION
25B-D017N114	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 480 VAC, 3 Phase, 17 Amps, 10 HP, 7.5 kW Normal Duty; 10 HP, 7.5 kW Heavy Duty, Frame C, IP20 NEMA / Open Type, Filter
25B-D024N114	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 480 VAC, 3 Phase, 24 Amps, 15 HP, 11 kW Normal Duty; 15 HP, 11 kW Heavy Duty, Frame D, IP20 NEMA / Open Type, Filter
25B-V2P5N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 120 VAC, 1 Phase, 2.5 Amps, 0.5 HP, 0.4 kW Normal Duty; 0.5 HP, 0.4 kW Heavy Duty, Frame A, IP20 NEMA / Open Type, No Filter
25-COMME2P	EtherNet/IP Communication Adaptor - Dual Port
25A-CTM1	PF523 Control Module
25B-CTM1	PF525 Control Module
25B-V6P0N104	PowerFlex 525 AC Drive, with Embedded EtherNet/IP and Safety, 120 VAC, 1 Phase, 6 Amps, 1.5 HP, 1.1 kW Normal Duty; 1.5 HP, 1.1 kW Heavy Duty, Frame B, IP20 NEMA / Open Type, No Filter
25-FAN1-70C	PF520 Series Control Module Fan Kit - Frame A to D
25-FAN2-70C	PF520 Series Control Module Fan Kit - Frame E
25-JBAB	PF520 Series NEMA/UL TYPE 1 Kit - Frame B
25-JBAC	PF520 Series NEMA/UL TYPE 1 Kit - Frame C
25-JBAD	PF520 Series NEMA/UL TYPE 1 Kit - Frame D
25-JBAE	PF520 Series NEMA/UL TYPE 1 Kit - Frame E



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