

◇ FX5 intelligent function module

Model	Specifications
FX5-4AD	4 ch analog input
FX5-4DA	4 ch analog output
FX5-8AD	8 ch multiple input
FX5-4LC	4 ch temperature control
FX5-20PG-P	2-axis pulse train positioning (transistor output)
FX5-20PG-D	2-axis pulse train positioning (Differential driver type)
FX5-40SSC-S	Simple motion 4-axis control
FX5-80SSC-S	Simple motion 8-axis control
FX5-ENET	Ethernet module
FX5-ENET/IP	EtherNet/IP module
FX5-CCL-MS	CC-Link system master/intelligent device station
FX5-CCLIEF	Intelligent device station for CC-Link IE Field network
FX5-ASL-M	AnyWireASLINK system master module
FX5-DP-M	PROFIBUS-DP master module

◇ FX3 extension power supply module

Model	Specifications
FX3u-1PSU-5V	FX3 extension power supply

◇ FX3 intelligent function module

Model	Specifications
FX3u-4AD	4 ch analog input
FX3u-4DA	4 ch analog output
FX3u-4LC	4 ch temperature control
FX3u-1PG	Positioning pulse output 200 kpps
FX3u-2HC	2 ch 200 kHz high-speed counter
FX3u-16CCL-M	Master for CC-Link V2
FX3u-64CCL	Interface for CC-Link V2
FX3u-128ASL-M	Master for AnyWireALSINK system
FX3u-32DP	PROFIBUS-DP slave

◇ Software package

Type	Model	Specifications
MELSOFT iQ Works (DVD-ROM)	SW2DND-IQWK-E*1	FA engineering software (English version)*2
MELSOFT GX Works3 (DVD-ROM)	SW1DND-GXW3-E	PLC engineering software*2 (English version bundled product: GX Works 2, with GX Developer included)
MX Component	SW4DNC-ACTE	ActiveX library for communication
MX Sheet	SW2DNC-SHEET-E	Microsoft® Excel® communication support tool
MX Works	SW2DNC-SHEETSET-E	A set of MX Component and MX Sheet

*1: If you have a conventional model (SW1DND-IQWK-E), you cannot update.

Please purchase an upgraded version separately.

For details, please contact our sales representative.

*2: For the corresponding models of each software, please refer to the manual of each product.

◇ Communication cable

Model	Specifications
FX-232CAB-1	3 m 9-pin D-sub (female) ↔ 9-pin D-sub (female) (for DOS/V, etc.)
MR-J3USB-CBL3M	3 m
GT09-C30USB-5P	3 m USB cables for connecting a personal computer

◇ Input/output cable

Model	Specifications
FX-16E-150CAB	1.5 m
FX-16E-300CAB	3.0 m
FX-16E-500CAB	5.0 m
FX-16E-500CAB-S	5.0 m
FX-16E-150CAB-R	1.5 m
FX-16E-300CAB-R	3.0 m
FX-16E-500CAB-R	5.0 m

For connection between terminal module and FX5 PLC (Flat cable with connectors at both ends)

Loose wire with connector on one end

For connection between terminal module and FX5 PLC (Multi-core round cable with connectors at both ends)

◇ Input/output connector

Model	Specifications
FX2c-I/O-CON	20-pin connector and 10 pressure connectors for flat cable
FX2c-I/O-CON-S	20-pin connector and 5 sets of housing for loose wire and crimp contact (for 0.3 mm ²)
FX2c-I/O-CON-SA	20-pin connector and 5 sets of housing for loose wire and crimp contact (for 0.5 mm ²)
A6CON1	40-pin connector, soldered type for external device connection (straight protrusion)
A6CON2	40-pin connector, crimped type for external device connection (straight protrusion)
A6CON4	40-pin connector, soldered type for external device connection (both straight/inclined protrusion type)
FX-I/O-CON2-S	40-pin connector, 2 sets for discrete wire, AWG22 (0.3 mm ²)
FX-I/O-CON2-SA	40-pin connector, 2 sets for discrete wire, AWG20 (0.5 mm ²)