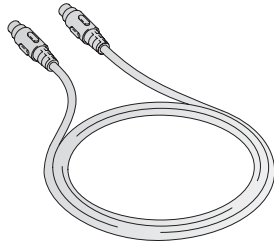


Cables

☑ FX1S ☑ FX1N ☑ FX3G ☑ FX3U ☑ FX3UC



FX-20P-CAB0

FX Series connection cables

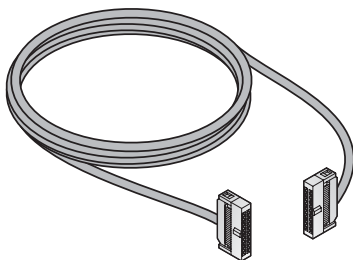
The cable listed in the following tables are used for FX Series PLC programming, positioning applications, block connections and interface conversion.

Connection cable for RS232C peripherals

Specifications	F2-RS-5CAB	F2-232CAB-1	FX-232CAB-1
Application	FX2N-1RM to resolver	PC to FX-232AWC-H	PC to GOT
Length	m 5.0	3.0	3.0
Order information	Art. no. 76160	76163	124972

Connection cable for RS-422 peripherals

Specifications	FX-422CAB0	FX-422CAB	FX-422CAB-150
Application	FX-232AWC-H to FX□ PLC	FX-232AWC-H to FX PLC	FX-232AWC-H to FX PLC
Length	m 1.5	0.3	1.5
Order information	Art. no. 76094	25949	—



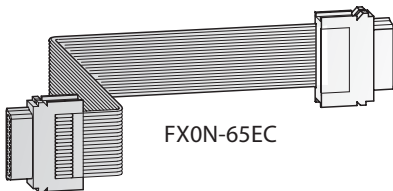
FX-16E-500CAB

Connection cable for programming unit

Specifications	FX-20P-CAB0	FX-20P-CAB	FX-20P-CADP
Application	FX-20P-G/FX-30P to FX□ PLC	FX-20P-E to FX PLC	FX-20P-CAB to FX□ PLC
Length	m 1.5	1.5	0.3
Order information	Art. no. 55917	30815	31870

Connection cable for extension bus

Specifications	FX0N-65EC
Application	PLC bus cable for two-stage-configuration with extension units FX□□-□□ES
Length	m 0.65
Order information	Art. no. 45348

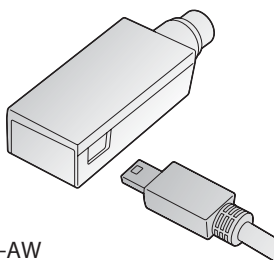


FX0N-65EC

Interface converter

Specifications	FX-USB-AW	FX-232AWC-H
Application	USB to RS422 converter	RS422 to RS232C converter
Dimensions	m 0.063+3.0	0.25x0.8x0.6
Order information	Art. no. 165288	159642

Programming Cables



FX-USB-AW

The USB to RS-422 converter FX-USB-AW is used for the connection between the PLC and a serial interface of a personal computer. The converter is divided into 2 parts and thus universally applicable for all FX-series PLCs.

The SC-09 programming cable is used for the connection between the PLC and a serial interface of a personal computer. The cable is divided into 2 parts and thus universally applicable for all Mitsubishi PLCs.

	FX-USB-AW	SC-09
Connection on PC side	USB	9-pin D-SUB
Order information	Art. no. 165288	43393