

Accessories

SD Memory Cards

Model Number	NZ1MEM-2GBSD	NZ1MEM-4GBSD
Stocked Item	S	S
Applicable PLCs	FX5U/FX5UC/FX5UJ	
Memory Card Size	2GB	4GB

Battery

Model Number	FX3U-32BL
Stocked Item	S
Applicable PLCs	FX5U/FX5UC

Communication Cable

Model Number	FX-232CAB-1
Stocked Item	S
Applicable PLCs	FX5U/FX5UC/FX5UJ
Application	PC to FX5-232ADP; PC to FX5-232-BD

Extended Extension Cables

Model Number	FX5-30EC	FX5-65EC
Stocked Item	S	S
Applicable PLCs	FX5U/FX5UC/FX5UJ	
Application	Used to install FX5 extension modules (extension cable type) at a remote location	
Length (m)	0.3	0.65

Connection Cables for FX5UC Remote Terminal Blocks

Model Number	FX-16E-150CAB	FX-16E-300CAB	FX-16E-500CAB	FX-16E-150CAB-R	FX-16E-300CAB-R	FX-16E-500CAB-R
Stocked Item	S	-	-	S	S	-
Application	FX5UC to remote FX terminal block					
Length (m)	1.5	3.0	5.0	1.5	3.0	5.0

Connection Cables for FX5UC Main Units

Model Number	FX2NC-100MPCB	FX2NC-100BPCB	FX2NC-10BPCB1
Stocked Item	S	-	-
Application	24VDC power cable for main units	24VDC power cable for extension units	Power crossover cable for input extension blocks
Length (m)	1	1	0.01

Terminal Blocks

Remote terminal blocks allow I/O modules to be placed at the point of control. The blocks are connected with FX5UC main units using connector-type I/O cabling.

Model Number	FX-16E-TB	FX-16E-TB/UL	FX-16EX-A1-TB	FX-16EYR-ES-TB/UL
Stocked Item	-	S	-	S
Certification	-	UL • cUL	-	UL • cUL
Applicable PLCs	FX5UC			
Max. Number of Inputs/Outputs	16	16	16	16 output
Integrated Inputs (Sink)	16 (24VDC)	16 (24VDC)	16 (120VAC)	-
Integrated Outputs	-	-	-	16
Output Type	-	-	-	Relay
Switching Voltage (Max.)	-	-	-	240VAC / 30VDC
Max. Output Current	Per Output (A) Per 4 Outputs (A)	- -	- -	2 8
Dimensions (W x H x D) mm	150 x 55 x 45			

Model Number	FX-16EYS-ES-TB/UL	FX-16EYT-TB	FX-16EYT-ESS-TB/UL	FX-32E-TB/UL
Stocked Item	-	-	-	-
Certification	UL • cUL	-	UL • cUL	-
Applicable PLCs	FX5UC			
Max. Number of Inputs/Outputs	16 output	16	16 output	32
Integrated Inputs (Sink)	-	-	-	32 (24VDC)
Integrated Outputs	16	16	16	-
Output Type	Triac (SSR)	Transistor (Sink)	Transistor (Source)	-
Switching Voltage (Max.)	242VAC	30VDC	30VDC	-
Max. Output Current	Per Output (A) Per 4 Outputs (A)	0.3 0.8	0.5 0.8	- -
Dimensions (W x H x D) mm	150 x 55 x 45			