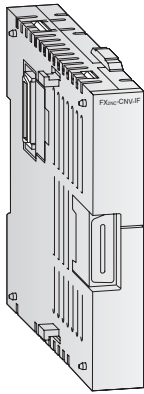


Expansion Adapter

FX1S FX1N FX3G FX3U FX3UC



FX2NC-CNV-IF

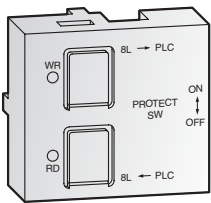
FX2NC-CNV-IF

The FX2NC-CNV-IF expansion adapter connects FX3UC main units with the standard FX0N/FX2N/FX3U right side expansion bus.

Specifications	FX2NC-CNV-IF	
Bus connection	FX3UC bus to FX0N/FX2N/FX3U bus	
Weight	kg	0.3
Dimensions (WxHxD)	mm	90x 4.6x74
Order information	Art. no.	104508

Memory Media

FX1S FX1N FX3G FX3U FX3UC



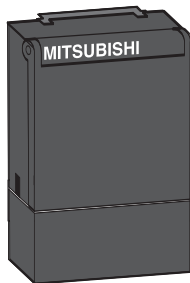
FX1N-EEPROM-8L

Memory cassettes for FX1S, FX1N and FX3G

All FX1S, FX1N and FX3G base units are equipped with a slot for the optional, robust FX memory cassettes. By connection of these memory cassettes, the internal memory of the controller is switched off and only the program specified in the respective memory cassette is run.

The memory cassettes can upload/download programs to and from the FX PLC internal memory with the help of 2 buttons.

The memory cassette FX3G-EEPROM-32L can also be placed on top of the standard BD expansion boards.

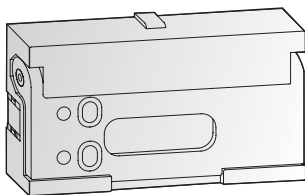


FX3G-EEPROM-32L

Specifications	FX1N-EEPROM-8L	FX3G-EEPROM-32L
Applicable for	Base units FX1S/FX1N	Base units FX3G
Memory type	EEPROM	EEPROM
Size	2000/8000 steps	32000 steps
Protect switch	Provided	Provided
Data transfer buttons	Provided	Provided
Order information	Art. no. 130746	221269

Memory Media

FX1S FX1N FX3G FX3U FX3UC



FX3U-FLROM-64L

Memory Cassettes for FX3U/FX3UC

The memory cassette can be installed at the main unit, and when installed, the memory cassette's internal program is used in place of the internal RAM memory.

The FX3U-FLROM-64L features additional data transfer buttons.

Specifications	FX3U-FLROM-16	FX3U-FLROM-64	FX3U-FLROM-64L
Applicable for	Base units FX3U/FX3UC	Base units FX3U/FX3UC	Base units FX3U/FX3UC
Number of steps	16,000	64,000	64,000
Memory type	Flash memory	Flash memory	Flash memory
Protect switch	Provided	Provided	Provided
Data transfer buttons	Not provided	Not provided	Provided
Dimensions (WxHxD)	mm 37x20x6.1	37x20x6.1	37x20x6.1
Order information	Art. no. 165278	165279	165280