

FX Family Special Function Modules

FX3UC is primarily designed to be a stand-alone series with its own CPU, extension I/O, communication and analogue options, but as with all FX there is the possibility of connecting many of the special function blocks from other series.

Module	FX1S	FX1N	FX2N	FX3U	FX3UC
FX1N-4EX-BD	●	●			
FX1N-2EYT-BD	●	●			
FX1N-2AD-BD	●	●			
FX1N2DA-BD	●	●			
FX1N-232-BD	●	●			
FX1N-422-BD	●	●			
FX1N-485-BD	●	●			
FX1N-8AV-BD	●	●			
FX1N-CNV-BD	●	●			
FX2N-16CCL-M		●	●	●	●
FX2N-32CCL		●	●	●	●
FX0N-32NT-DP		●	●	●	●
FX2N-32ASI-M		●	●	●	●
FX2NC-232ADP	●	●	●		
FX2NC-485ADP	●	●	●		
FX-232AWC-H	●	●	●	●	●
FX-USB-AW	●	●	●	●	●
FX2N-64DNET			●	●	●
FX2N-32CAN				●	●
FX2N-232IF			●	●	●
FX2NC-CNV-IF					●
FX3UC-1PS-5V					●
FX3U-4AD				●	●
FX3U-4DA				●	●
FX3UC-4AD				●	●
FX3UC-4AD-ADP				●	●
FX3UC-4DA-ADP				●	●
FX3U-4AD-PNK-ADP				●	●
FX3U-4AD-PTW-ADP				●	●
FX3U-4AD-TC-ADP				●	●
FX3U-4AD-PT-ADP				●	●
FX3U-20SSC-H				●	●
FX3U-64DP-M				●	●
FX3U-32DP				●	●
FX3U-ENET				●	●
FX3U-232ADP-MB				●	●
FX3U-485ADP-MB				●	●

Module	FX1S	FX1N	FX2N	FX3U	FX3UC
FX0N-3A		●	●	●	●
FX2N-2AD		●	●	●	●
FX2N-2DA		●	●	●	●
FX2N-4AD		●	●	●	●
FX2N-4DA		●	●	●	●
FX2NC-4AD				●	●
FX2NC-4DA				●	●
FX2N-8AD		●	●	●	●
FX2N-4AD-PT		●	●	●	●
FX2N-4AD-TC		●	●	●	●
FX2N-2LC			●	●	●
FX2N-1PG-E		●	●	●	●
FX2N-10PG		●	●	●	●
FX2N-10GM			●	●	●
FX2N-20GM			●	●	●
FX2N-1RM-E SET			●	●	●
FX2N-1HC			●	●	●
FX2N-232-BD			●		
FX2N-422-BD			●		
FX2N-485-BD			●		
FX2N-CNV-BD			●		
FX2N-8AV-BD			●		
FX3U-232-BD				●	
FX3U-485-BD				●	
FX3U-422-BD				●	
FX3U-USB-BD				●	
FX3U-CNV-BD				●	
FX3U-7DM				●	
FX3U-7DM-HLD				●	
FX3U-FLROM-16				●	●
FX3U-FLROM-64				●	●
FX3U-FLROM-64L				●	●

Note: To use any of the FX0N, FX2N or FX3U modules above you will need the converter module FX2NC-CNV-IF or the FX3UC-1PS-5V with additional 1A power for the 5V-bus.