

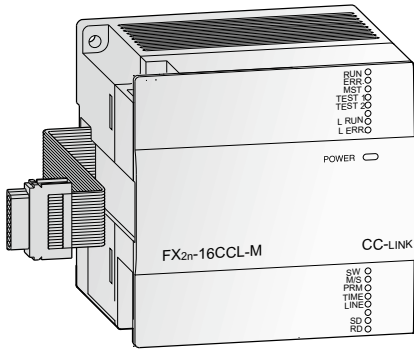
■ Network Modules for CC-Link

FX1S  FX1N  FX2N  FX2NC  FX3U

**CC-Link Master Module FX2N-16CCL-M**

The CC-Link master module FX2N-16CCL-M is a special extension block which assigns an FX series PLC as the master station of the CC-Link system.

*Note: When attaching this module to a FX2NC base unit, the interface adapter FX2N-CNV-IF is required. Refer to the Mitsubishi Electric CC-Link, CC-Link/LT product catalog for I/O blocks and power supply units.*



**CC-Link Communication Module FX2N-32CCL**

The CC-Link communication module FX2N-32CCL enables the user to connect to the CC-Link network with a superior PLC system as the master station. This gives the user access to the network of MELSEC PLC systems and additional products from other suppliers.

*Note: When attaching this module to a FX2NC base unit, the interface adapter FX2NC-CNV-IF is required. Refer to the Mitsubishi Electric CC-Link, CC-Link/LT product catalog for I/O blocks and power supply units.*

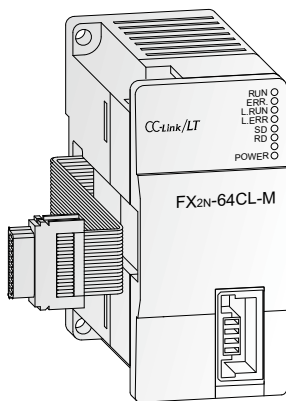
Specifications	FX2N-16CCL-M	FX2N-32CCL
Module type	Master station	Remote station
Link points per station	I/O points	32
	register	8
Max. number of I/O points	128 (with FX1N PLC), 256 (with FX2N, FX2NC PLC), 384 (with FX3U PLC)*	
Number of connectable modules	Max. 15	—
Related I/O points	8	8
Power supply	24 V DC / 150 mA	5 V DC / max. 130 mA (from base unit); 24 V DC / 50 mA
Weight	0.4	0.3
Dimensions (W x H x D)	85 x 90 x 87	43 x 90 x 87

\*Including I/O points in PLC and network.

**CC-Link/LT Master Block FX2N-64CL-M**

The CC-Link/LT master block FX2N-64CL-M is a special extension block which assigns an FX series PLC as the master station of the CC-Link/LT system.

*Note: When attaching this module to a FX2NC base unit, the interface adapter FX2NC-CNV-IF is required. Refer to the Mitsubishi Electric CC-Link, CC-Link/LT product catalog for I/O blocks and power supply units.*



Specifications	FX2N-64CL-M	
Module type	Master station	
Applicable point mode	4-point and 16-point (selectable by DIP switch)	
Max. number of I/O points	128 (with FX1N PLC); 256 (with FX2N/FX2NC/FX3U PLC)*	
Link points per station	4-point mode	4 (8 when composite module is used)
	16-point mode	16 (32 when composite module is used)
Link addresses/station	64 I/O points	
Related I/O points	8	
Power supply	5 V DC / max. 190 mA (from base unit), 24 V DC / 25 mA	
Weight	kg 0.15	
Dimensions (W x H x D)	mm 43 x 90 x 87	

\*Including I/O points in PLC and network.