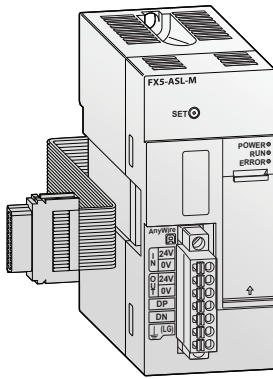


AnyWireASLINK system master module

- FX3S FX3G FX3GC FX3GE FX3U FX3UC FX5U FX5UC



The FX5-ASL-M type AnyWireASLINK system master module is an intelligent function module for building an AnyWireASLINK sensor network.

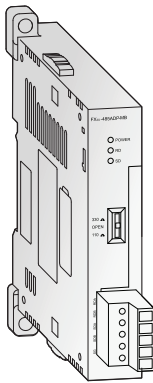
Specifications	FX5-ASL-M	
Module type	AnyWireASLINK system master module	
Max. number of I/O points	384	
Number of connectable modules	128	
Power supply	5 V DC	200 mA
	24 V DC	100 mA
Related I/O points	8	
Weight	kg 0.2	
Dimensions (WxHxD)	mm 40x90x83 (97.3 with connector)	
Order information	Art. no. 312300	

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Special function modules

Modbus® & serial communication special adapter

- FX3S FX3G FX3GC FX3GE FX3U FX3UC FX5U FX5UC



Active data module (RS485)

The addition of an active data interface module permits active communication between the PLC and surrounding devices.

FX3U-485ADP-MB also supports Modbus® RTU and Modbus® ASCII.

With RS485 communication can be configured as either 1:N multidrop, parallel link or peer to peer operation.

Specifications	FX3U-485ADP-MB	
Interface	RS485; Modbus® RS485	
Communication speed*	kbps 0.3–19.2	
Max. communication distance	m 500	
Power supply	5 V DC	20 mA (from base unit)
	24 V DC	—
Related I/O points	0	
Dimensions (WxHxD)	mm 17.6x90(106)x74	
Order information	Art. no. 206191	

* The communication method and communication speed vary depending upon the communication type.

Notes: This adapter module can be connected directly (without special adapter) to a base unit of the FX3GC, FX3GE or FX3UC series. To connect this adapter module to a FX3G, FX3S or FX3U base unit, an adapter is required.