

Enhanced Performance

FX5UJ

PRODUCT FLYER



MELSEC iQ-F
The next level of industry series

FX5UJ is equipped with various built-in functions that can support a wide range of applications, offer excellent performance and exceptional return on investment.



Enhanced Built-in Functions

Inbuilt positioning function supports up to 3 axis. Output pulse train on 200 kpps using transistor output. CPU has up to 8 channels or high speed counters (if to log, replace high speed counters for HPC).



Enhanced Built-in Ports

Standard equipped with Ethernet port, USB mini connector and SD memory card slot.



Easy Programming

GX Works 3 is the next generation of our engineering software. Simple and easy to use while still supporting structures programming.

Features

- » Peer to peer capability
- » FTP server function
- » Web server function
- » Data logging function
- » Backup/restore function
- » Real-time monitoring
- » Easy programming with GX Works3
- » Main IEC languages supported

SPECIFICATIONS

Type	Rated voltage	Input specifications		Output specifications	
		No. of input points	Input type	No. of output points	Output type
FX5UJ-24MR/ES	100 V AC to 240 V AC	14	24 V AC sink/source	10	Relay
FX5UJ-24MT/ESS					Transistor/source
FX5UJ-40MR/ES		24		16	Relay
FX5UJ-40MT/ESS					Transistor/source
FX5UJ-60MR/ES		36		24	Relay
FX5UJ-60MT/ESS					Transistor/source

Notes:

For more I/O options and configurations refer to catalogue.

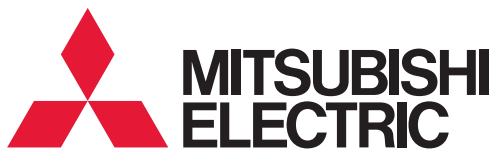
Catalogue

https://bit.ly/iQ-F_Series

e-Learning

<https://www.mitsubishielectric.com/fa/assist/e-learning/eng.html>

For further information contact



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