

Mitsubishi FX3G-40MT/ES-A Manual

Brand	Mitsubishi
Product Series	Mitsubishi Pepperl+Fuchs Omron
Product Type	Main Unit

Description

FX3G-40MT/ES-A Mitsubishi Electric | Main Unit

Manufacturer : Mitsubisbi Electric

Product No. : FX3G-40MT/ES-A

Product type : Main Unit

Number of input points : 24 Points

Number of output points : 16 points

Input type : 24V DC(sink/source)

Output type : Transistor(sink)

Connection form : Terminal block

Total number of input and output points : 40

M = Main units

Power supply, Input/output type: Connection on terminal block: T/ES = AC power supply/24V DC (sink/source) input/Transistor (sink) output

Weight : 0.7 Kg

Main Unit

Series MELSEC-F SERIES

Type FX3G

Power Supply (V) 100-240

Current Type AC

Program Memory 32K STEPS

Program Memory Unit EEPROM

Integrated Digital Inputs 24

Integrated Digital Outputs 16

Output Type TRANSISTOR

Output Logic SINK

Local I/O Points 128

Local + Remote I/O Points 256

Expandable YES

Cycle Time LD (ns) 210

Cycle Time MOV (ns) 500

USB 1

RS-422 1

Power Consumption (W) 37

Buffer Battery OPTION

Protection Class IP10

Min. Ambient Temperature (°C) 0

Max. Ambient Temperature (°C) 55

Product Dimensions & Weight

Width (mm) 130

Height (mm) 90

Depth (mm) 86

Weight (kg) 0,7

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