

FX3SA-30MR-CM Manual

Brand	-
Product Series	Mitsubishi Pepperl+Fuchs Omron
Product Type	relay

Description

FX3SA-30MR-CM | Mitsubishi Electric | MELSEC PLC Programmable Controller

PLC Programmable Controller, Input and output points: 30 points. Power supply: AC100-240V

MITSUBISHI FX3SA-30MR-CM Product information and technical parameters :

Brand: MITSUBISHI

Name: PLC

Model: FX3SA-30MR-CM

Input and output points: 30 points.

Power supply: AC100-240V.

Input points: 16 points.

Output points: 14 points.

Output form: relay output.

Power consumption: 21W.

Weight: 0.45KG.

Outline dimension: 100x90x75mm.

A new application model.

FX3SA is a basic model on the basis of the basic performance of FX1S above the expansion of the expansion of the new model.

FX3SA is applicable to all kinds of fields of small scale equipment which need to simulate the quantity and function of MODBUS and Ethernet.

Basic models suitable for small scale control.

Compact but powerful,

At the same time, the analog quantity and communication function, etc..

Max input / output points: 40 points.

Supply voltage: 100 - 240VAC.

Input points: 24 points.

Output points: 16 points.

Output type: relay.

Power consumption (W): 32.

Weight (kg):0.65.

Size (WxHxD) mm:130x90x75.

Rich functionality.

FX series of products are rich in variety, users can be based on cost or application,

Choose the most suitable product FX3SA-30MR-CM. Will find a suitable model for the user site FX3SA-30MR-CM

Terminal row type standard machine with extended input output

Can also be less of a system with analog or communication, etc..

CPU, power supply, input and output integration.

Display module or function expansion board can be less installed.

In addition, you can also reduce the input output or special module FX3SA-30MR-CM.

Built in 8000 step EPROM memory.

No battery. Maintenance free.

Overseas oriented products meet all kinds of international standards. Max input / output points: 16 points.

Supply voltage: 100 - 240VAC.

Input points: 8 points.

Output points: 8 points.

Output type: relay.

Power consumption: 30VA.

Weight (kg):0.65.

Size (WxHxD) mm:130x90x87.

Developed a range of special function modules to meet the needs of different - analog I/O, high speed counter FX3SA-30MR-CM.

Positioning control to achieve the 16 axis, the pulse train output or for the J and K type thermocouple or Pt sensor developed the temperature module.

A total of 8 special function modules can be configured for each FX2n main unit.

Note recording function, Component annotation can be recorded in the program register.

Online program editor, online change the program will not lose the working hours or stop production operation.

RUN/STOP switch, running on panel / stop switch easy to operate.

Remote maintenance, remote programming software can monitor, upload or uninstall programs and data via modem communications

Password protection, using a eight digit password to protect your program FX3SA-30MR-CM.

Clock function and hour meter function, all of the PLC FX2N has a real-time clock standard.

Continuous scanning function, to define the operation cycle for the application off the continuous scan time FX3SA-30MR-CM.

Input filter adjustment function, you can use the input filter to smooth the input signal

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