Mitsubishi □□ □□□ □□□ Series Service Manual

FX1N-40MR-001

1. Description

FX1N-40MR-001 Mitsubishi Electric

3. Product Information

FX1N-40MR-001 Mitsubishi Electric | Fx1n Series Programmable Controllers

Max. number input/output: 40

No. of inputs: 24

No. of outputs: 16

Type of output: Relay

Power supply: 100-240V AC

Power consumption: 32W

MITSUBISHI FX1N-40MR-001 Product information and technical parameters□

Brand: MITSUBISHI

Name: PLC

Model: FX1N-40MR-001

Total points: 40 points.

Input points: 24 points.

Output points: 16 points.

Voltage: AC220V.

Output type: relay.

Outline dimension: 130*75*90.

FX1N series is a very powerful micro PLC,

Can be extended to up to 128 I/O points,

And can increase the special function module or the expansion board.

Communication and data link function options make FX1N in the volume, communication and special function modules and other important applications is very perfect.

Specifications: FX0N-65EC.

Cable extending unit.

www.autronexa.com

Length 65CM. Function: terminal row input.

Input points: 16 points.

Connected programmable logic controller: FX1NC, FX2NC, FX3UC.

Weight: 0.15KG.

FX2NC expansion module can be directly connected to the FX1NC, FX2NC, PLC FX3UC on the expansion of the input and output FX1N-40MR-001.

Do not need to connect the cable and so on, therefore can carry on the compact expansion FX1N-40MR-001 Input / output form: relay output.

Output points: 8 points.

DC5V internal consumption current: 75mA.

DC24V internal consumption current: 75mA.

In order to extend the input output of the device.

Also has a built-in power supply products.

The maximum number of points for the input and output is 256 FX1N-40MR-001.

Expansion module: up to 16 units (in addition to the power expansion module)

The total number of CC-Link, AnyWireASLINK, and Bitty series of remote I/O is 512 points. Memory format: EEPROM.

Number of steps: up to 16000 steps can be used.

Battery support: do not.

Method for writing and deleting: the device is installed on the PLC, and is written and deleted by the peripheral device. Output points: 16 points FX1N-40MR-001.

Power supply: the basic unit to the expansion module to provide power.

Output form: relay output.

Terminal type: European terminal.

Weight: 0.15kg.