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

FX1N-60MR-001

1. Description

FX1N-60MR-001

3. Product Information

FX1N-60MR-001

MITSUBISHI FX1N-60MR-001 Product information and technical parameters□

Brand: MITSUBISHI

Name: PLC

Model: FX1N-60MR-001

Total points: 60 points.

Input points: 36 points.

Output points: 24 points.

Voltage: AC220V.

Output type: relay.

Outline dimension: 175*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.

Input and output points: 30 points.

Power supply: DC24V.

Input points: 16 points.

Output points: 14 points.

Output form: transistor output (drain).

Power consumption: 8.5W.

Weight: 0.35KG.

Outline dimension: 100x90x49mm.

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Built in CPU, power supply, input and output.

Keep FX1S compact body, while adding more features FX1N-60MR-001.

Special adaptor and function expansion board can be installed and used FX3 series FX1N-60MR-001

High speed operation.

Basic instructions: 0.21 s/ instruction

Application instruction: 0.5 s/ instruction

Large capacity memory.

Built in program memory 4000 steps.

No battery.

Auxiliary relay: 1536 points.

Timer: 138 points.

Counter: 67.

Data register: 3000.