Honeywell Honeywell Series Service Manual

2MLF-AD16A

1. Description

2MLF-AD16A

3. Product Information

2MLF-AD16A | Honeywell | MasterLogic-200 Analog Input Modules

Manufacturer : Honeywell

Product No. : 2MLF-AD16A

Product Type : MasterLogic-200 Analog Input Modules

Accuracy :

±0.2% or less (when ambient temperature is 25±5oC)

±0.3% or less (when ambient temperature is 0~55oC)

Maximum conversion speed : 500μs/channel

Analog input channels : 16 channels/ module

Isolation method : Photo-coupler isolation between input terminal and PLC power (no isolation between channels)

Terminal connected : 32-point terminal

I/O addresses assigned : Fixed type: 64 points, Variable type: 16 points

Internal-consumed current : DC 5V, 330mA

Operating Temperature : 0~55°C

Storage Temperature : -25~+70°C

Operating Humidity : 5~95%RH, no condensation

Storage Humidity : 5~95%RH, no condensation

Environment : No corrosive gas or dust

Altitude : Below 2000 m

Contamination : Below 2

Weight : 0.115 Kg

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