

2MLF-RD8A

MasterLogic-200 Eight-Channel RTD Input Module

Official product identification

Honeywell 2MLF-RD8A is an eight-channel resistance-temperature-detector input module for the MasterLogic-200 PLC platform.

Parameter	Official value
Manufacturer	Honeywell
Model	2MLF-RD8A
Product	Eight-channel RTD input module
Platform	MasterLogic-200

Technical specifications

Parameter	Official value
Input channels	8
Input technology	RTD resistance measurement
PLC platform	MasterLogic-200
Module family	2MLF I/O
Channel configuration	Sensor type and scaling configured in project
Field wiring	RTD lead arrangement must match project design
Diagnostic scope	Configured sensor and channel fault indication
Commissioning reference	Honeywell MasterLogic module specification 51-51-16U-94
Country of Origin	USA

Applications

- Acquire bearing and winding temperatures in a PLC-controlled machine.
- Monitor utility temperatures from several resistance sensors in one rack slot.
- Replace an existing MasterLogic-200 RTD module while retaining field wiring.

RTD channel controls

- Record each sensor standard.
- Preserve lead-wire topology.
- Test channels with a traceable resistance source.

Request a quotation

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Product reference

2MLF-RD8A
MasterLogic-200 Eight-Channel RTD Input
Module



Manufacturer source

Honeywell MasterLogic-200 module specification 51-51-16U-94 for the 2MLF-RD8A RTD input module.