

GE MULTILIN 239

Product Data Sheet

239-RTD-AN

239 motor protection relay with RTD and analog output

FUNCTION	FAMILY	ORIGIN	WEIGHT
239 motor protection relay with	GE Multilin 239	Canada	2.00 kg

GE 239-RTD-AN is a 239 motor protection relay with RTD and analog output for the GE Multilin 239. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Relay family	Multilin 239
Protected equipment	Three-phase AC motors
Thermal protection	Selectable motor thermal model
Phase short-circuit protection	Supported
Mechanical jam protection	Supported
Current unbalance protection	Supported
Undercurrent protection	Supported
Ground-fault protection	Trip and alarm
RTD option	Three stator or bearing RTD inputs
Supported RTD types	100 Pt, 120 Ni, 100 Ni and 10 Cu

ADDITIONAL PRODUCT DATA

Analog output option	0–1, 0–20 or 4–20 mA isolated output
Communication interface	RS-485 Modbus RTU
Trip record	Last five trips
Operator interface	Keypad, illuminated display and six LEDs
Product lifecycle	Discontinued legacy relay

OFFICIAL APPLICATIONS

- Industrial production systems: Documented product integration
- Utility and process facilities: Exact-model maintenance support
- Building and plant systems: Controlled replacement planning

SYSTEM COMPATIBILITY

Match 239-RTD-AN to the installed GE Multilin 239, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[GE official technical documentation for 239-RTD-AN](#)

C:\Users\Administrator\Desktop\AMIKONG\239-RTD-AN.pdf

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM