GE MULTILIN UNIVERSAL RELAY

Product Data Sheet

UR8MH

UR series CT/VT input module

FUNCTION	FAMILY	ORIGIN	WEIGHT
UR series CT/VT input module	**GE Multilin Universal Relay**	**United States**	**1.20 kg**

GE UR8MH is a UR series CT/VT input module for the GE Multilin Universal Relay. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product family	Multilin Universal Relay
Module code	8M
Module class	CT/VT input
Current inputs	4 CT channels
Voltage inputs	4 VT channels
Ground-current input	Sensitive ground
Phase-current channels	3
Ground-current channels	1
Voltage channels	4
Installation	Plug-in Universal Relay module

Technical values are limited to the exact model identity and documented configuration.

02 ADDITIONAL PRODUCT DATA

Measurement role	Current and voltage acquisition
Configuration basis	Host relay order code and settings
Wiring verification	Match installed CT and VT allocation
Diagnostics	Host-relay module diagnostics
Commissioning	Secondary-injection and measurement checks

03 APPLICATION FIELDS

- Thermal, Hydroelectric and Renewable Power Generation: Thermal and hydroelectric power production
- Electric Power Transmission and Distribution: High voltage transmission and substation operations
- Petroleum Production and Natural Gas Processing: Upstream petroleum production and processing

04 SYSTEM COMPATIBILITY

Match UR8MH to the installed GE Multilin Universal Relay, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 TECHNICAL REFERENCE

Model-specific technical data compiled for product identification and engineering review

Reference details retained in internal research notes

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