

MODEL-SPECIFIC TECHNICAL REFERENCE

GE Vernova UR67H UR Relay Digital I/O Module

UR67H is a GE Vernova Universal Relay digital I/O configuration identified as eight Form-A outputs without voltage or current monitoring. It is selected for discrete control and annunciation within a compatible UR relay chassis.

Officially documented configuration

Order-code segment	67
Module identity	UR67H
Platform	Universal Relay (UR)
Module class	Digital input/output hardware
Output contact count	8
Contact form	Form A
Voltage monitoring	No voltage monitoring
Current monitoring	No current monitoring
Primary role	Discrete protection and control outputs
Logic integration	UR programmable logic / FlexLogic
Host requirement	Compatible UR relay chassis and firmware
Selection basis	Complete relay order code and slot map

INSTALLATION AND PROCUREMENT REFERENCE

UR67H application guidance

GE Vernova UR67H identifies the Universal Relay order-code 67 digital I/O configuration. The documented arrangement provides eight Form-A output contacts without the voltage or current monitoring supplied by monitored output variants.

Inside a compatible UR platform, the outputs operate auxiliary trips, alarms, interlocks, or interface relays under the relay logic. The module forms part of the protection-and-control hardware and depends on the host relay model, slot assignment, firmware, wiring, and programmed FlexLogic.

Selection must compare the complete relay order code, installed module map, contact duty, external auxiliary supply, terminal numbering, and fail-state design. A different UR output code can change contact type or monitoring behavior and is not automatically interchangeable.

High-risk technical note

For UR67H, de-energize trip circuits and verify every Form-A contact duty, terminal, FlexLogic operand, and host-relay slot before moving wiring.

Manufacturer source record

Manufacturer reference: GE Vernova Multilin Universal Relay Instruction Manual and UR family ordering guide



Request a quotation for UR67H

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Include the complete nameplate, quantity, destination, and required delivery date.

Prepared from the manufacturer references listed above. Verify the latest manufacturer revision and complete installed configuration before replacement or commissioning.