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GE MULTILIN MODEL-SPECIFIC PRODUCT

# UR6EV

UR6EV is a GE Multilin Universal Relay contact input/output module. The official D60 replacement-module table identifies 6E as 4 Form-C outputs and 8 contact inputs. This independent manual keeps the complete model visible and separates verified order-code facts from installation checks that must be confirmed against the supplied relay and module nameplate.

| PRODUCT FAMILY | PRODUCT TYPE |
|---|---|
| **Universal Relay (UR) Family** | **Contact Input/Output Module** |

## Exact model configuration

| CONFIGURATION FIELD | DECODED VALUE |
|---|---|
| Displayed model | **UR6EV** |
| Manufacturer | **GE Multilin** |
| Product family | **Universal Relay (UR) Family** |
| Product type | **Contact Input/Output Module** |
| Order-code position | **6E** |
| Contact I/O configuration | **4 Form-C outputs and 8 contact inputs** |
| Output arrangement | **Form-C changeover contacts** |
| Brand origin | **USA** |
| Final suffix | **Verify the exact V suffix/revision and host-slot compatibility from the supplied nameplate** |

## Application fit

- Use only in a documented compatible GE Multilin UR relay chassis and slot configuration.
- Confirm the complete module marking, relay model, installed slot, terminal assignment and firmware/hardware compatibility before replacement.
- Isolate the relay and connected trip, alarm and control circuits; follow electrostatic-discharge precautions before handling the module.

| PRODUCT-SPECIFIC REFERENCE | INSTALLATION NOTE |
|---|---|
| 4 Form-C outputs and 8 contact inputs<br>Final suffix V requires nameplate verification. | Compare terminal assignments and the connected load with the relay drawings before moving conductors. Do not infer contact ratings from the order code alone. |

MODEL-SPECIFIC ENGINEERING REFERENCE

# Before ordering UR6EV

Use this page as a controlled procurement checklist. It does not replace the manufacturer instruction manual, wiring drawings, approval certificate or site safety procedure.

## Ordering limits and selected values

| CONFIGURATION FIELD | DECODED VALUE |
|---|---|
| Manufacturer | **GE Multilin** |
| Product family | **Universal Relay (UR) Family** |
| Product type | **Contact Input/Output Module** |
| Order-code position | **6E** |
| Contact I/O configuration | **4 Form-C outputs and 8 contact inputs** |
| Output arrangement | **Form-C changeover contacts** |
| Brand origin | **USA** |
| Final suffix | **Verify the exact V suffix/revision and host-slot compatibility from the supplied nameplate** |

## Procurement checklist

- Confirm the complete UR6EV marking and a readable supplied nameplate before shipment.
- Verify the host UR relay, chassis slot and hardware/firmware compatibility.
- Check Form-C output wiring, load type and external protection against the site drawing.
- Confirm contact-input wetting voltage, thresholds and any auto-burnish requirements.
- Back up settings and I/O mapping, test each input and output, and retain a rollback plan before return to service.

**DIRECT SALES INQUIRY**

Send the full model **UR6EV**, quantity, delivery country, and a clear nameplate or installed-module photo.

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## Source and document status

| | |
|---|---|
| **Technical basis** | GE Vernova D60 Instruction Manual 8.71 (D60-1601-0089-87x-2) and its embedded Order Code D60 87x replacement-module table. |
| **Publisher** | Moore Automation - independent industrial automation supplier. |
| **Document status** | Independent product manual; not a manufacturer-issued datasheet, conformity certificate or calibration certificate. |
| **Important** | Verify the complete nameplate, final suffix, relay model, slot, wiring, monitoring arrangement and regulatory requirements before ordering. |