

## INDUSTRIAL COMPONENT DATA

# G3RV-ST700-AL 230VAC G3RV5238R G3RVST700ALAC230 OMRON TRIAC 2A Terminal Relay + Base Screws 230Vac No Zero P..

Brand: OMRON | Manufacturer Part Number: G3RV-ST700-AL 230VAC



|                 |                      |
|-----------------|----------------------|
| Manufacturer    | OMRON                |
| MPN / Reference | G3RV-ST700-AL 230VAC |
| Catalog number  | G3RVST700ALAC230     |
| Category        | Solid state relay    |
| Minimum order   | 10 Pcs               |
| Document ID     | EO-DA8B7E4A5C        |
| Generated       | 2026-08-06           |

## Product Overview

TRIAC 2A Terminal Relay + Base Screws 230Vac No Zero Pitch

Slimline SSR 6 mm, incl. socket, AC output TRIAC, 2 A, Screw terminals, 230 VAC, Non Zero-cross

## STRUCTURED PRODUCT DATA

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

Catalog path OMRON &gt; Solid State Relays &gt; G3RV-SR

## Additional Product Information

IsolationPhototriacLED indicatorMounting methodDIN railNumber of phases1Operating voltage range, AC75-264 VSupply voltage AC184-253 VRated operation current Ie at AC-12 ASwitching at zero-crossingTerminal typeScrew

ETIM for 708568 Relays (EC002055)

Feature Name

Feature Value

Voltage type (operating voltage) (EF005294)

AC

Voltage type for actuating (EF008242)

AC

Switching at zero-crossing (EF011956)

No

Modular version (EF001126)

No

Rated operation current I<sub>e</sub> at AC-1 (EF006069)

2 A

Number of phases (EF000351)

1

Rated control supply voltage AC 60 Hz (EF003979)

230 V

Rated control supply voltage AC 50 Hz (EF003978)

184 V

Operating voltage AC 50 Hz (EF008206)

100 V

Operating voltage AC 60 Hz (EF008207)

100 V

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / G3RV-ST700-AL 230VAC with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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