



## Main

|                           |                   |
|---------------------------|-------------------|
| Range                     | TeSys             |
| Device short name         | GVAU              |
| Product or component type | Undervoltage trip |

## Complementary

|                                 |  |
|---------------------------------|--|
| Product compatibility           | GV2L<br>GV2LE<br>GV2ME<br>GV2P<br>GV3L<br>GV3P   |
| [Uc] control circuit voltage    | 380...400 V AC 50 Hz   |
| Control circuit voltage limits  | 0.85...1.1 Un  |
| [Ui] rated insulation voltage   | 600 V AC UL 508<br>690 V AC IEC 60947-1<br>600 V AC CSA C22.2 No 14  |
| Threshold tripping voltage      | 0.7...0.35 Un  |
| Inrush power in VA              | 12 VA AC   |
| Inrush power in W               | 8 W DC   |
| Hold-in power consumption in VA | 3.5 VA AC  |
| Hold-in power consumption in W  | 1.1 W DC   |
| Operating time                  | 10...15 ms IEC 60947-1   |
| On-load factor                  | 100 %  |
| Connections - terminals         | Screw clamp terminals 1 0.75...2.5 mm <sup>2</sup> flexible without<br>Screw clamp terminals 1 1...2.5 mm <sup>2</sup> solid<br>Screw clamp terminals 2 0.75...2.5 mm <sup>2</sup> flexible without<br>Screw clamp terminals 2 1...2.5 mm <sup>2</sup> solid<br>Screw clamp terminals 1 0.75...1.5 mm <sup>2</sup> flexible with<br>Screw clamp terminals 2 0.75...1.5 mm <sup>2</sup> flexible with |
| Tightening torque               | < 1.4 N.m screw clamp terminals  |
| Mechanical durability           | 10000 cycles with GV3P and GV3L<br>30000 cycles with GV2ME and GV2P  |
| Quantity per set                | Set of 10  |
| Product weight                  | 0.105 kg   |

## Environment

## Offer Sustainability

|                                  |   |
|----------------------------------|---|
| Sustainable offer status         | Green Premium product   |
| RoHS (date code: YYWW)           | Compliant - since 0701 - Schneider Electric declaration of conformity |
| REACH                            | Reference not containing SVHC above the threshold                     |
| Product environmental profile    | Available   |
| Product end of life instructions | Need no specific recycling operations                                 |