

Product data sheet

Specifications



Voltage release, TeSys GV5 GV6 GV7, MX shunt trip, 525V AC 50Hz

GV7AS525

⚠ Discontinued on: Dec 31, 2020

⚠ Discontinued

Main

| | |
|---------------------------|-----------------|
| Range | TeSys |
| Product or Component Type | Shunt trip |
| Device short name | GV7AS |
| Device Application | Control |
| Range compatibility | TeSys TeSys GV7 |

Complementary

| | |
|---------------------------------|--|
| [Uc] control circuit voltage | 525 V AC 50 Hz |
| Control circuit voltage limits | 0.7...1.1 Un |
| [Ui] rated insulation voltage | 690 V AC IEC 60947-1 600 V AC UL 508 600 V AC CSA C22.2 No 14 |
| Threshold tripping voltage | 0.2...0.75 Ue |
| Inrush power in VA | 10 VA AC |
| Hold-in Power Consumption in VA | 5 VA AC |
| Operating time | < 50 ms IEC 60947-1 |
| On-load factor | 100 % |
| Connections - terminals | screw clamp terminals 1 0.002 in ² (1 mm ²)flexible with cable end screw clamp terminals 1 0.002 in ² (1.5 mm ²)flexible without cable end screw clamp terminals 1 0.002 in ² (1.5 mm ²)solid |
| Tightening torque | 1.2 N.m screw clamp terminals |
| Net Weight | 0.24 lb(US) (0.11 kg) |
| Quantity per Set | Set of 10 |

Ordering and shipping details

| | |
|-------------------|----------------------------------|
| Category | 22366-MAN STR PROTECTORS-GV1/GV3 |
| Discount Schedule | I11 |
| GTIN | 3389110617542 |
| Returnability | No |
| Country of origin | FR |

Packing Units

| | |
|------------------------|-----|
| Unit Type of Package 1 | PCE |
|------------------------|-----|

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

| | |
|------------------------------|-----------------|
| Nbr. of units in pkg. | 1 |
| Package 1 Height | 3.1 in (8 cm) |
| Package 1 Width | 2.6 in (6.5 cm) |
| Package 1 Length | 1.6 in (4 cm) |
| Package weight(Lbs) | 0.5 oz (13 g) |



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

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[How we assess product sustainability >](#)

Use Longer



Lifetime extension

Repair

No