# GVAS226

TeSys GV2 & GV3 - shunt trip - 220...240 V AC 60 Hz



Product availability: Non-Stock - Not normally stocked in distribution facility



Main	
Range	TeSys
Device short name	GVAS
Product or component type	Shunt trip
Device application	Control

### Complementary

Product compatibility	GV2L	
Froduct compatibility	GV2LE	
	GV2ME	
	GV3L	
	GV2P	
	GV3P	
[Uc] control circuit voltage	220240 V AC 60 Hz	
Control circuit voltage limits	0.71.1 Un	
[Ui] rated insulation voltage	600 V AC CSA C22.2 No 14	
	600 V AC UL 508	
	690 V AC IEC 60947-1	
Threshold tripping voltage	0.750.2 Un	
Inrush power in VA	14 VA AC	
Inrush power in W	10.5 W DC	
Hold-in power consumption in VA	5 VA AC	
Hold-in power consumption in W	1.6 W DC	
Operating time	1015 ms IEC 60947-1	
On-load factor	100 %	
Connections - terminals	Screw clamp terminals 1 0.752.5 mm² flexible without cable end	
	Screw clamp terminals 2 0.752.5 mm² flexible without cable end	
	Screw clamp terminals 1 0.751.5 mm² flexible with cable end	
	Screw clamp terminals 2 0.751.5 mm² flexible with cable end	
	Screw clamp terminals 1 00 in <sup>2</sup> (12.5 mm <sup>2</sup> ) solid	
Tightening torque	< 1.4 N.m screw clamp terminals	
Mechanical durability	10000 cycles with GV3P and GV3L	
	30000 cycles with GV2ME and GV2P	
Quantity per set	Set of 10	
Product weight	0.23 lb(US) (0.105 kg)	

#### Ordering and shipping details

Category	22367 - MANUAL STR PROTECTOR - GV2	
Discount Schedule	l11	
GTIN	00785901212485	
Nbr. of units in pkg.	1	
Package weight(Lbs)	0.25	
Returnability	N	
Country of origin	CZ	

## Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 0701 - Schneider Electric declaration of conformity 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
California proposition 65	WARNING: This product can expose you to chemicals including:
Substance 1 Antimony oxide & Antimony trioxide, which is known to the State o cause cancer.	
More information	For more information go to www.p65warnings.ca.gov

## Contractual warranty

	40 (1)
Warranty period	18 months
Trainally polica	To months

GVAS\*\*\*



# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Motor Drives category:

Click to view products by Schneider manufacturer:

Other Similar products are found below:

GMA02 R7DBP02L 1300920283 ST10-S GMA11 GMA20 R88DUA03LAAC100V30W R88DUA12HA R88DUP03LAAC100V30W STR2 VX5A1400 VFD002EL11A MFMCB0030GET MFECA0030EAM 1302263150 1300920078 R88D-GT04H R88D-GN04H-ML2 R7D-BP01H R88D-KN04L-ECT 70354063 79294435 27358015 15275008 ST5-Q-EN 1SFA896103R1100 1SFA896103R7000 1SFA896112R1100 R88D-GP08H GNCF8-11 KLC35BE ST10-Q-RN 1302263161 SV2D10-Q-AE VX5A1300 R88A-CA1C005SF-E R88A-CR1B005NF-E SEH 71-4B U-PKZ0(400V50HZ) LUCC12BL LUCC12FU LU9BN11L LULC08 GV2P01 UDS1UR6M50CANCZ183 LC1D09M7 103H7126-1740 103H7823-1741 111.3761.20.00E 111.3761.30.00E