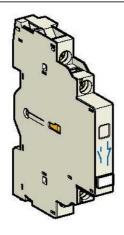
GVAN11

TeSys GV2 & GV3 - auxiliary contact block - 1 NO + 1 NC



Main	
Commercial Status	Commercialised
Range of product	TeSys GV2 TeSys GV3
Device short name	GVAN
Product or component type	Auxiliary contact block
Product compatibility	GV2L GV2LE GV2ME GV2P GV2RT GV3L
Pole contact composition	1 NO + 1 NC
Connections - terminals	Screw clamp terminals 1 cable 0.751.5 mm² - cable stiffness: flexible - with cable end Screw clamp terminals 2 cable 0.751.5 mm² - cable stiffness: flexible - with cable end Screw clamp terminals 2 cable 0.752.5 mm² - cable stiffness: flexible - without cable end Screw clamp terminals 1 cable 0.752.5 mm² - cable stiffness: flexible - without cable end Screw clamp terminals 2 cable 12.5 mm² - cable stiffness: solid Screw clamp terminals 1 cable 12.5 mm² - cable stiffness: solid

Complementary

Left side
600 V - conforming to CSA C22.2 No 14 690 V - conforming to IEC 60947-1
600 V - conforming to ILC 60947-1
24240 V DC
48690 V AC
6 A
GG fuse <= 10 A
GB2CB circuit breaker rating according to operational current for Ue <= 415 V
100000 cycles
5 mA
17 V
850 VA at 380415 V AC-15 - electrical durability: 100000 cycles
720 VA at 230240 V AC-15 - electrical durability: 100000 cycles
650 VA at 440 V AC-15 - electrical durability: 100000 cycles
500 VA at 500 V AC-15 - electrical durability: 100000 cycles
500 VA at 110127 V AC-15 - electrical durability: 100000 cycles
400 VA at 690 V AC-15 - electrical durability: 100000 cycles
300 VA at 48 V AC-15 - electrical durability: 100000 cycles
240 W at 48 V DC-13 - electrical durability: 100000 cycles
180 W at 60 V DC-13 - electrical durability: 100000 cycles
140 W at 24 V DC-13 - electrical durability: 100000 cycles
140 W at 110 V DC-13 - electrical durability: 100000 cycles
120 W at 240 V DC-13 - electrical durability: 100000 cycles
<= 1.4 N.m - on screw clamp terminals
89 mm
9.3 mm
66 mm
0.05 kg

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not inherent or and is not to be used for determining suitability or inhability of these products for specific user applications. It is the dourn aren in integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Environment

Environmental characteristic	Normal environment
Contractual warranty	
Period	18 months

