## Product data sheet Characteristics

## GV1L3 Current limiter module, TeSys GV2, on device mounting

Product availability: Stock - Normally stocked in distribution facility

111       312       513         1       1       1       1         1       1       1       1         1       1       1       1       1         1       1       1       1       1       1         1       1       1       1       1       1       1         1	Range	TeSys	
	Accessory / separate part category	Protection accessory	
	Product or component type	Current limiting module	
	Function of module	Increasing the breaking capacity of a circuit break	
	Range compatibility	TeSys TeSys GV2	
	Product compatibility	GV2ME GV2P GV2L GV2RT	
	Mounting location	On top of the circuit breaker	
	[le] rated operational current	32 A	
	[Ith] conventional free air thermal current	63 A conforming to IEC 60947-1	
	Operating threshold	1500 A	
	Breaking capacity	<= 100 kA depending on protective device	
	System Voltage	690 V AC 50/60 Hz	
	[Ui] rated insulation volt- age	690 V AC 50/60 Hz conforming to IEC 60947-1	
onnections - terminals	Screw clamp terminals 2 Screw clamp terminals 1 Screw clamp terminals 2 Screw clamp terminals 1	Screw clamp terminals 1 1.525 mm <sup>2</sup> rigid Screw clamp terminals 2 1.510 mm <sup>2</sup> rigid Screw clamp terminals 1 1.525 mm <sup>2</sup> flexible without cable end Screw clamp terminals 2 1.510 mm <sup>2</sup> flexible without cable end Screw clamp terminals 1 1.516 mm <sup>2</sup> flexible with cable end Screw clamp terminals 2 1.54 mm <sup>2</sup> flexible with cable end	
ightening torque	19.47 lbf.in (2.2 N.m)	19.47 lbf.in (2.2 N.m)	
roduct weight	0.29 lb(US) (0.13 kg)		
ordering and shipping details			
ategory	22366 - MAN STR PROT	22366 - MAN STR PROTECTORS-GV1/GV3	
iscount Schedule	l11	l11	
TIN	00785901209959	00785901209959	
br. of units in pkg.	1	1	
ackage weight(Lbs)	0.2700000000000002	0.270000000000002	
eturnability	Y	Y	
untry of origin	FR		
fer Sustainability			
alifornia proposition 65	WARNING: This product of	WARNING: This product can expose you to chemicals including:	
Substance 1	Antimony oxide & Antimor cause cancer.	Antimony oxide & Antimony trioxide, which is known to the State of California to cause cancer.	
More information	For more information go to	o www.p65warnings.ca.gov	
ontractual warranty			
Narranty period	18 months		

Warranty period



18 months

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentations not intended as a substitute for and is not to be used for determining substitity or reliability of these products for applications. It is the dury of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products for such relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or substitiantee shall be responsible or liable for misse of the information contained herein.

Current Limiter



## **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