



- VG Technology
- UL1449 Type 4CA
- 50kA Surge Current Rating
- Visual fault indicator and remote contacts
- 10-Year warranty



	Electrical Characteristics	
	Network	230/400 V 3-phase+N
<p>V: High-energy varistor GSG: Specific gas tube Ft: Thermal fuse C: Remote signaling contact t*: Thermal disconnection system MI: Disconnection indicator</p>	Total Maximum discharge current <i>max. total withstand @ 8/20 μs</i>	I _{max} Total 200 kA
	POWER SPD TYPE	UL1449 5th Ed. TYPE 4CA
	VOLTS	(V) 120/208/240
	AC/DC/DC PV/RF	AC
	PHASE	(PH) 3Y
	AMPS	(A) N/A
	AMBIENT MIN	(C) -40
	AMBIENT MAX	(C) +85
	MODES	L-L, L-N, L-G, N-G
	MLV	(V) 6580/6580/3290/3290
	MCOV	(V) 610/305/305/305
	IN	(kA) 20
	SCCR	(kA) n/a
	IMAX 8/20μs	(kA) 50
Mechanical Characteristics		
Technology	VG Technology (MOV+GSG)	
Connection to Network	By screw terminals: 2.5-25mm ² (35mm ² rigid)	
Format	Plug-in modular box	
Failsafe mode	Disconnection from AC network	
Weight	0.360 kg	
TECHNOLOGY	MOV-GSG	
NETWORK CONFIGURATION	4 pole, 4W+G, 3PH Wye	
CONNECTION METHOD	Screw Terminal (4-13AWG)	
MOUNTING	Din Rail	
MATERIAL	Thermoplastic UL94-V0	
NEMA RATING (IP RATING)	NEMA 2 (IP20)	
FAIL-SAFE BEHAVIOR	Disconnection via fuse-link	
REAL-TIME DIAGNOSTICS	Visual indicator and remote contacts	
DIMENSIONS	See diagram	
WEIGHT	0.79 lbs	
Standards		
Certification	UL Recognized	
UL STANDARD	UL1449 5th Edition	
UL CATEGORY	VZCA2	
UL FILE NUMBER	E326289	
STANDARDS	NOM-003-SCFI-2014, NOM-001-SCFI-1993	
ENVIRONMENTAL STANDARDS	ROHS	
Part number		
821130224552		

