



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



	<b>Electrical Characteristics</b>	
	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 <sub>max</sub> 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
	<b>Mechanical Characteristics</b>	
Technology	VG Technology (MOV+GSG)	
Connection to Network	By screw terminals: 2.5-25mm <sup>2</sup> (35mm <sup>2</sup> 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	
<b>Standards</b>		
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	
<b>Part number</b>		
821130224552		

