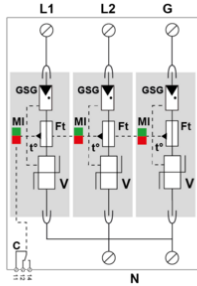
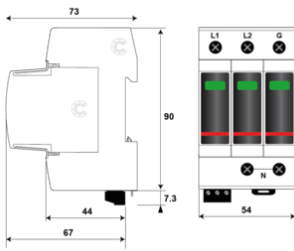




- VG Technology
- UL1449 Type 4CA
- 50kA Surge Current Rating
- Visual fault indicator and remote contacts
- 10-Year warranty



V: High-energy varistor  
 GSG: Specific gas tube  
 Ft: Thermal fuse  
 C: Remote signaling contact  
 t\*: Thermal disconnection system  
 MI: Disconnection indicator

Electrical Characteristics	
Network	120/208 V 3-phase
Total Maximum discharge current <i>max. total withstand @ 8/20 μs</i>	I <sub>max</sub> Total 150 kA
POWER SPD TYPE	UL1449 5th Ed. TYPE 4CA
VOLTS	(V) 240/120
AC/DC/DC PV/RF	AC
PHASE	(PH) 1S
AMPS	(A) N/A
AMBIENT MIN	(C) -40
AMBIENT MAX	(C) +85
MODES	L-L, L-N, L-G, N-G
MLV	(V) 5900/5900/2950/2860
MCOV	(V) 300/150/150/150
IN	(kA) 20
15 impulses 8/20μs	
SCCR	(kA) n/a
IMAX	(kA) 50
8/20μs	
Mechanical Characteristics	
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	0.267 kg
TECHNOLOGY	MOV-GSG
NETWORK CONFIGURATION	3 pole, 3W+G, Split Phase
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	0.59 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	
821130123551	

