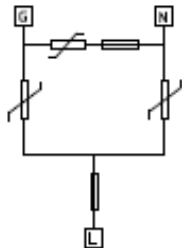
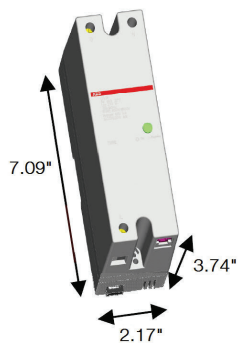


OVR NE12 Enclosed SPD - Replacement MOV Block

OVR1N160120

UL 1449 3rd Edition



Surge Protective Devices

Technical Characteristics

Service voltage		240/120V Split Phase
Application		Service entrance
Technology		MOV
Type of current		AC
Surge capacity/phase (I_{max})	kA	160
Maximum Continuous Operating Voltage (MCOV)	V	150
Voltage Protection Rating (VPR - UL 3rd Ed.)		
L-N	V	700
L-L	V	/
L-G	V	700
N-G	V	600
Nominal discharge current (I_n)	kA	10
Short circuit current rating (SCCR)	kA	200
AC power frequency	Hz	50-60
Integrated fused protection		Yes
Integrated thermal disconnect		Yes
Led indication		Yes

Physical Characteristics

Dimensions H x W x D (approx.)	Inches	7.09" x 2.17" x 3.74"
Weight (approx.)	lbs	2.1

Miscellaneous Characteristics

Stocking temperature		32°F (0°C) to 104°F (40°C)
Operating temperature		32°F (0°C) to 104°F (40°C)
Maximum altitude		6600 feet (2000 m)
Fire resistance according to UL 94		V0
Approvals		ANSI/UL 1449 3rd Ed.
		Meets IEEE requirements

Power Supply

No

1SXU430013L0201 March 2011 Subject to change without notice.