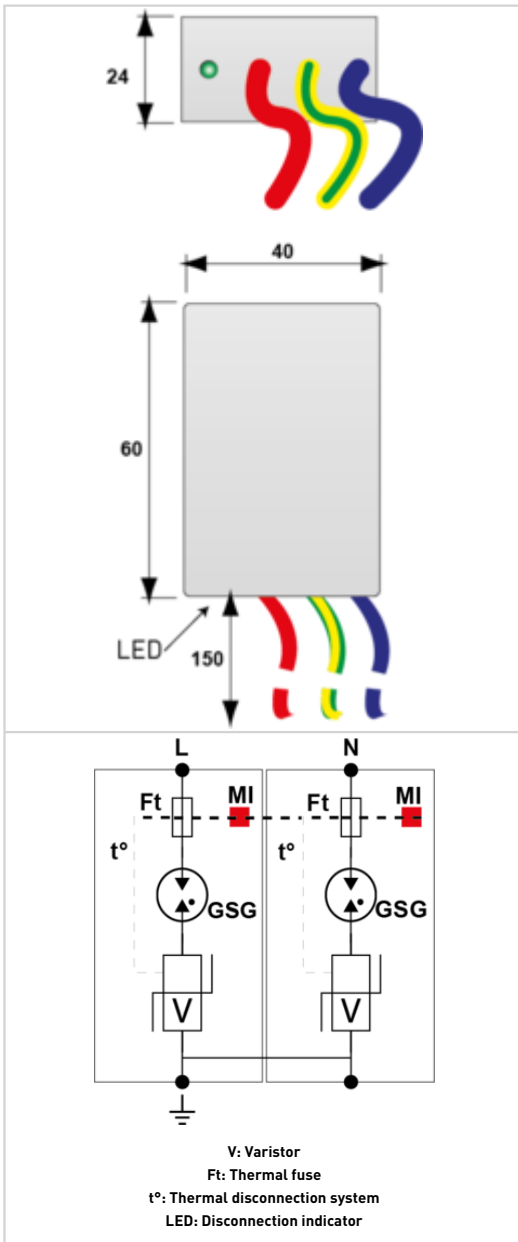


MLPXUVG-277P



- VG Technology
- for 120-277Vac LED applications
- I_{max} 20kA, I_n 10kA
- Optimized for TOV
- LED indicator option
- ANSI/IEEE C136.2 Extreme
- ANSI/IEEE C62.41 Category C
- UL Type 4CA (Pending)
- 10-year Warranty



Caractéristiques Électriques		
SPD type (following IEC tests)		2+3
POWER SPD TYPE		UL1449 TYPE 4CA (Pending)
VOLTS	[V]	120-277
AC/DC/DC PV/RF		AC
PHASE	[PH]	1
AMPS	[A]	n/a
AMBIENT MIN	[C]	-35
AMBIENT MAX	[C]	+75
MODES		L-N, L-G, N-G
MLV	[V]	1280/1190/1220
MCOV	[V]	320/320/320
IN(15 impulses 8/20µs)	[kA]	10.0000
SCCR	[kA]	n/a
IMAX(8/20µs)	[kA]	20.0000
Caractéristiques Mécaniques		
TECHNOLOGY		VG
NETWORK CONFIGURATION		1PH, 2W+G, Single Phase (or 2PH, 2W+G, Two Phase)
CONNECTION METHOD		PARALLEL VIA 8" #16 AWG LEADS
MOUNTING		FLANGE MOUNT
MATERIAL		Thermoplastic UL94-V0
NEMA RATING (IP RATING)		NEMA 6P (IP67)
FAIL-SAFE BEHAVIOR		TOV Immunity
REAL-TIME DIAGNOSTICS		LED Indicator
DIMENSIONS		See diagram
WEIGHT		0.30 lbs
SPARE PART		n/a
Normes		
UL STANDARD		UL1449 4th Edition
UL CATEGORY		VZCA2, VZCA8
UL FILE NUMBER		E326289
STANDARDS		IEC 61643-11, NOM-003-SCFI-2014, NOM-001-SCFI-1993
ANSI/IEEE C62.41		Category C 20kV/10kA
ANSI/IEEE C136.2		Extreme Category 20kV/10kA
ENVIRONMENTAL STANDARDS		ROHS
Code article		
89072479		