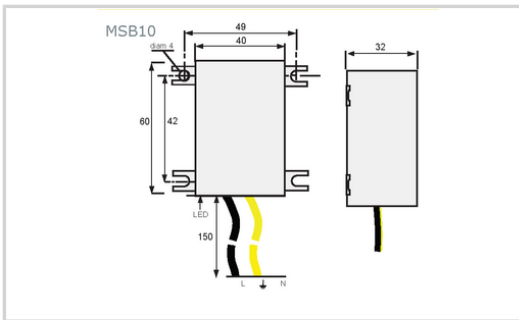


MSB10-400-Ex



- ↳ MOV Technology
- ↳ UL121201 Listed-Hazardous Locations
- ↳ UL 1449 5th- Type 4CA
- ↳ I_{max} 18kA
- ↳ I_n 3kA
- ↳ LED Indicator
- ↳ IP67
- ↳ ANSI/IEEE C136.2 Extreme 20kV/10kA
- ↳ ANSI/IEEE C62.41 20kV/10kA
- ↳ 10-year warranty



Características eléctricas	
Red	230 V monofásica
Modo(s) de protección	Modo Común o Mode Diferenciado
POWER SPD TYPE	UL1449 5th Ed. TYPE 4CA
TENSION	(V) 277
AC/DC/DC PV/RF	AC
FASE	(PH) 1
AMPS	(A) N/A
AMBIENT MIN	(C) -35
AMBIENT MAX	(C) +85
MODOS	L-L, L-G, L-N
MLV	(V) 780/1340/1330/-
MCOV	(V) 300/300/300
IN	(kA) 3
I _{cc} cortocircuito	(kA) n/a
IMAX	(kA) 18
Características mecánicas	
Tecnología	MOV+GDT
Conexión a la red	Salida por hilos
Modo de fallo	Desconexión de la red Baja Tensión
TECNOLOGIA	Thermal-MOV
CONFIGURACION DE RED	1PH, 2W+G, Single Phase (or 2PH, 2W+G, Two Phase)
FORMA DE CONEXION	18" #14 AWG LEADS
MONTAJE	FLANGE MOUNT
MATERIAL	Thermoplastic UL94-V0
NEMA RATING (IP RATING)	NEMA 6P (IP67)
DESCONEXION SEGURA	Disconnection via fuse-link
REAL-TIME DIAGNOSTICS	LED Indicator
DIMENSIONS	See diagram
WEIGHT	0.30 lbs
SPARE PART	n/a
Normas	
Certificación	UL 497B
UL STANDARD	UL1449 5th Edition & UL121201
UL CATEGORY	VZCA2, VZCA8 & VZCH, VZCH7
UL FILE NUMBER	E326289, E527348
UL121201 HAZARDOUS LOCATION	Class I, Division 2, Groups A, B, C & D: Operating Temp. T4
NORMAS	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
Código	
897020	

