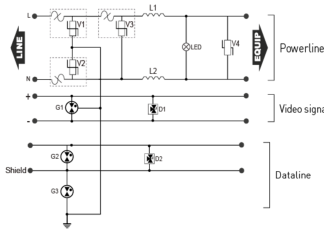
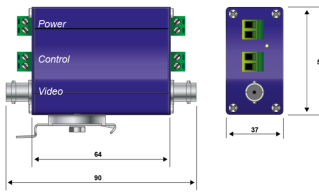




CITEL

MSP-VM230



G: Gas tube
 D: Clamping diode network
 V: Varistor
 LED: Status indicator
 L: Inductor

Electrical Characteristics

Network		230 V single-phase
Max. DC operating voltage	Uc	255 Vdc
Insertion loss		< 0.1 dB
Max. load current @25°C	IL	5 A
Protection mode(s)		Common/Differential mode
Protection Level C3 (10/1000µs), 300 applications@10 A, X-X (Line/Line)	Up	1.2 kV
Protection level C3 (10/1000µs), 300 applications@10 A, X-C (Line/Earth)	Up	1.2 kV
Nominal discharge current C2 Category	In	2.5 kA
IMAX 8/20µs	(kA)	10

ELEC

Max. frequency	f max.	100 Mhz
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Mechanical Characteristics

Technology		MOV+GDT
Connection to Network		By screw terminals: 2.5mm² max.
Format		DIN rail or flange
Failsafe mode		Disconnection and Power cut off
Weight		0.163 kg

Part number

420401

