



- ↳ 19" patch panel surge protector for POE-A
- ↳ 32 ports
- ↳ In/Out front : RJ45
- ↳ Maintenance possible per port
- ↳ Secondary Protection
- ↳ UL497B

Electrical Characteristics		
Network		POE mode A, Gigabit Ethernet, POE Plus
Max. DC operating voltage	Uc	60 Vdc
Max. frequency	f max.	250 MHz
Max. data rate		10/100/1000 Mbps
Insertion loss		< 1 dB
Max. load current @25°C	IL	750 mA
Protection Level C3 (10/1000µs), 300 applications@10 A, X-X (Line/Line)	Up	80 V
Protection level C3 (10/1000µs), 300 applications@10 A, X-C (Line/Earth)	Up	80 V
Max. capacitance	C	< 25 pF (ligne ethernet)
Nominal Discharge Current, X-C (Line/Earth) 8/20µs Test x 10 - C2 Category	In L/PE	250 A
Capacity Maximum	pF	<25
Telecom Discharge Current 10/1000	kA	0,05
Telecom Total Discharge Current 10/1000	kA	0,05
Telecom Discharge Current 10/1000	kA	0,05
Telecom Discharge Current 10/1000	kA	0,05
Max Discharge Current Imax (8/20µs x 1)	kA	0.0500
Installation		
Operating TemperatureMin	°C	-40.0000
Operating TemperatureMax	°C	85.0000
Operating TemperatureMin	°F	-40.0000
Operating TemperatureMax	°F	85.0000
Operating Relative HumidityMax	%RH	95
Operating AltitudeMin	Ft	2000.0000
Operating AltitudeMax	Ft	6500.0000
Housing/Enclosure material		aluminum
Mounting		Rack mount
IP Environmental ratingIP		IP20
Installation Location		indoor
Product DimensionL	mm	483.0000
Product DimensionH	mm	88.0000
Product DimensionL	In	19.0200
Product DimensionH	In	3.4650
Miscellaneous		
Individual Pack		Yes
Storage TemperatureMin	°C	-40.0000
Storage TemperatureMax	°C	85.0000
Storage TemperatureMin	°F	-40.0000
Storage TemperatureMax	°F	85.0000
Installation		
Cable type		Ethernet
Mechanical Characteristics		
Technology		Diode écrêtage
Connection to Network		RJ45 Female intput/output
Format		Rack 19"
Failsafe mode		Short-circuit
Pinout		(1-2)(3-6)(4-5)(7-8)
Part number		
6372		