



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

Electrical Characteristics		
Network		POE mode B, Gigabit Ethernet, POE Plus
Max. DC operating voltage	Uc	Pin 1.2.3.6 : 7.5Vdc - Pin 4.5.7.8 : 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
Max. capacitance	C	< 25 pF (ligne ethernet)
Nominal Discharge Current, X-C (Line/Earth) 8/20µs Test x 10 - C2 Category	In L/PE	600 A/250 A
Capacity Maximum	pF	<25
Telecom Discharge Current 10/1000	kA	0,13
Telecom Total Discharge Current 10/1000	kA	0,5
Telecom Discharge Current 10/1000	kA	0,13
Telecom Discharge Current 10/1000	kA	0,5
Installation		
Operating Temperature _{Min}	°C	-40.0000
Operating Temperature _{Max}	°C	85.0000
Operating Temperature _{Min}	°F	-40.0000
Operating Temperature _{Max}	°F	85.0000
Operating Relative Humidity _{Max}	%RH	95
Operating Altitude _{Min}	Ft	2000.0000
Operating Altitude _{Max}	Ft	6500.0000
Housing/Enclosure material		aluminum
Mounting		Rack mount
IP Environmental rating/IP		IP20
Installation Location		indoor
Product Dimension _L	mm	483.0000
Product Dimension _H	mm	89.0000
Product Dimension _L	In	19.0200
Product Dimension _H	In	3.5040
Miscellaneous		
Individual Pack		Yes
Storage Temperature _{Min}	°C	-40.0000
Storage Temperature _{Max}	°C	85.0000
Storage Temperature _{Min}	°F	-40.0000
Storage Temperature _{Max}	°F	85.0000
Installation		
Cable type		Ethernet
Mechanical Characteristics		
Technology		Diode écrêtage
Connection to Network		RJ45 Female input/output
Format		Rack 19"
Failsafe mode		Short-circuit
Pinout		(1-2)(3-6)(4-5)(7-8)
Part number		
891105		