

Thiết bị chống sét EPT1 AX



EPT1 AX

Surge Protector for Analog Telephone Line / ADSL (1 line, 2 wires)

- * Dual-stage SPD
- * Compact and easy to use

It provide protection against transients that exceed the nominal operating voltage of phones, faxes, DSL modems etc..



Protection	
SPD class	Type 2 multi-stage SPD
Max. continuous operating voltage (d.c.) U _c	250 V
Nominal discharge current (8/20 μs) line-line I _n	5kA
Nominal discharge current (8/20 μs) line-PE I _n	5kA (per line)
Voltage protection level line-line U _p	< 650 V
Voltage protection level line-PE U _p	< 750 V (for 1kV/μs)
Series impedance per line	10Ω
Maximum Shunt Capacitance	< 220pF
Connectors	RJ11 / RJ11
Data line protected	Pin 3,4
Earthing via	protective conductor connection of mains
Test standards	IEC 61643-21
Environmental	
Operating temperature range	-5 + +40 °C
Relative humidity	30 + 90 %
Degree of protection	IP 20
Enclosure material	PC
Colour	Light grey
Order information	
Type	EPT1AX
Part No.	112 001
Dimension / tare weight	85x62x26mm / 0,095kg
Packing unit	1 pcs
Delivery time	1 to 5 weeks