

NETWORK SURGE PROTECTOR

NSP 45

Application for protects equipment from high voltage surges such as lightning strikes. UL grounding requirements for coaxial cable offer protection from hazardous voltages that may occur on the shielding. Because of the physical length of ground wires. UL grounding systems may appear as an open circuit to lightning caused, high frequency surges and provide no protection from these surges getting into a home and destroying CATV converters, TV sets, VCR, Camera etc

Features :

- RJ45 jack to RJ45 jack
- Fours pairs protection
- Perfect for network, PC modem, server Etc
- Protects UTP twisted pairs products (TP2400TRA multifunction transceiver) or any computer equipment with utilizing networking cable.



SPECIFICATION

Item	NSP 45
Surge Protection Attack Time	1 ns
Maximum Surge Voltage	4 KV
Surge Life	300 surges of 100 Amps
Normal Resistance Across Coax	10.000 M Ohm
Surge Resistance	Approx. 0 Ohm
BAND PASS	0~1 GHZ
Power Passing Capability	130V DC / AC, 65 Vrms at 10 Amps
Insertion Loss	Less than 0.2 dB
Return Loss (75 ohms)	16 dB
Connectors	RJ 45
Dimensions (mm)	87(W) x 67(H) x 27(D)
Weight (g)	134

*Specification may change without prior notification

