

Surge Protector RJ45 PoE Network Data



Overview

applicable international standards and mandatory equipment POE POE power supply equipment that supports Ethernet class power surge protection case, the use of high-energy surge components so that the front and rear ends of equipment against induced over-voltage, over-voltage and damage caused by electrostatic discharge.

Features

- Low capacity, fast response
- Multi-level protection circuit, low residual voltage
- Core components selected international brand products, excellent performance
- Ground through a special process treatment, to avoid signal interference
- Compact size, easy installation

Specifications

Protection	PoE switch, PoE camera and other PoE devices
Working Voltage	DC/AC 48V
Limited Voltage	DC/AC 75V
Maximum Currents	10KA
dB Loss	0.1dB
Response Time	<1 ns
Protection Pins	1, 2, 3, 4, 5, 6, 7, 8
Max. Output Speed	1000Mbps
Interface	RJ45
Working Temperature	-40°C ~ 85°C
Humidity	30% ~ 90%
Dimensions	110mm x 65mm x 28mm

Design and specifications are subject to change without prior notice.