

4 Port Gigabit RJ45 PoE Surge Protector

MODEL : WSPD-P04



Decription

This RJ45 Network SPD, operating voltage AC/DC 48V, response time less than 1ns, transmission speed 10/100/1000MHz, is the good partner of CCTV camera and protect the CCTV camera in thunderstorm days. It can be used for power supply, control signals, video signals as one of the monitoring system in the signal over-voltage protection.

Specifications

Protection Object	POE camera, POE switch, or other terminal equipment with POE power supply function	
Rated working voltage UN(DC)V		5
Maximum continuous working voltage Uc(Dc)v		8
Nominal discharge current In(8/20)kA		3
Maximum discharge current Imax(8/20)kA		5
Transmission speed		10/100/1000M bps
Insertion loss		0.5dB
Protective line		1,2,3,6
Rated working voltage UN(DC)V		48-57V
Maximum continuous working voltage Uc(Dc)v		60
Nominal discharge current In(8/20)kA		3
Maximum discharge current Imax(8/20)kA		5
Protective line		4,5,7,8
Interface		RJ45 input*4, RJ45 output*4
Working Environment	Temperature -40°C~+80°C; Relative humidity<95%	
Sheathing material		Aluminium alloy
Color		Dark grey
Dimension(LxWxH)		87x65x40mm
Net Weight		0.25kg

