

specification

Item		Description
Ethernet	Working voltage(Un)	5V
	Nominal discharge current(In)	3KA
	Maximum discharge current(I _{max})	5KA
	Protection level(U _p)	25V
	Rate	10/100Mbps
	Response Time	1ns
	Insertion loss	0.5dB
	Connector	RJ45
Environmental	Protection circuit	1/2 3/6 4/5 7/8
	Working temperature	-40°C ~ 85°C
	Storage temperature	-40°C ~ 75°C
Mechanical	Humidity(non-condensing)	0~95%
	Weight	100g
	Dimension(L×W×H)	100mm×37mm×27mm
	Outer shell	Aluminum

Product specification are subject to change without further notice

Trouble shooting

Inspect surge protector

Using multimeter “Ω” measuring input and output wire line resistance is 0Ω; If resistance value is too much, please replace for a new one.

Using multimeter “Ω” measuring wire line resistance to ground wire(yellow green cable), over 400kΩ. If it resistance value is too low, such as 0Ω, please replace for a new one.