



RJ45 SURGE PROTECTION

APPLICATION

❖ Ethernet lines for the data lines and power supply to carry out complex lightning surge protection devices. Make sure your systems and equipment from electrostatic discharge due to lightning or surges caused damage.

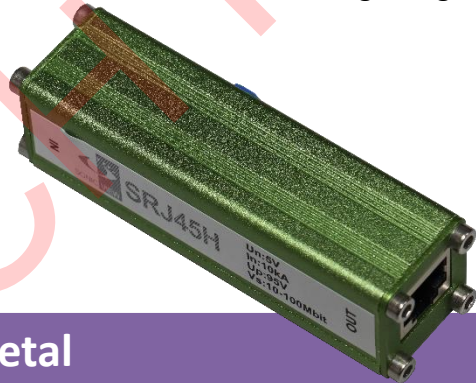
PRODUCT FACTS

- ❖ Provide a high level of protection against power surges caused by lightning and other causes.
- ❖ Avoid the devices from damages of the lightning overvoltage, electrostatic discharge, or induced overvoltage.
- ❖ Design with the signal ground connection block wire to protect your devices work well.
- ❖ Used to protect the indirect thunder influence or other instantaneous over voltage surge.

PRODUCT CODE

- ❖ SURP-SONICVIEW-RJ45

TECHNICAL DATA



Material	Metal
Nominal Voltage Un	5V
Continuous operating voltage	
Nominal discharge current	5KA
Maximum flow capacity	10KA
Limit voltage	< 15V
Transmission rate	100Mbps
Response time	< 0.5ns
Insertion Loss	≤0.5dB
Pin protection	1/2/3/6
Connector type	RJ45
Dimension	90*25*25mm