

QT-SURGE/NET



The QT-SURGE/NET series are aimed to provide an excellent surge protection for network devices specially design for IP Cameras and other network communication equipments in surveillance systems. They have large current conduction capacity, low restrict voltage, and respond rapidly. They are convenient for installation. They are able to protect surveillance equipments sufficiently in security projects.

Features

Protection	Data
Response Time	10-12S
Nominal Discharge Current	5KA
Max Discharge Current	10KA
Rated Load Current	500MA
Rated Load Voltage DC	5V
Restrict Voltage DC	90V
Insert Loss	<0.2dB
Startup DC	<15V
Max Transmission Rate	100MHz
Connector	RJ45
Weight	100g
Dimensions	Length 25mm xWidth 82mm x Height 45mm

