

#### Features

- Support surge protection
- Support RoHS compliance ensure a high level protection of human health and theenvironment from risks that can be posed by chemicals.

#### **Applications**

- Security Surveillance
- Commercial radio coverage
- Hotel Wireless application
- Country coverage
- Forest fire protection engineering



## **Product Description**

It is a module which is used to protect the Ethernet port (2.5Gbps or below ).

## **Specifications**

Parameter	Rating	Unit
10/ 100/ 1000Mbps Gigabit Ethernet	2xRJ45 (one is for input, one is for output)	
Surge protection	Yes	
Operating Temperature	-40 to +70	°C
Operating Humidity Range	5 to +95 ( non-condensing)	%
Storage Humidity Range	0 to +90 ( non-condensing)	%
ROHS Compliance	YES	



# Surge Board

## Outline

Parameter	Rating	Unit
Length	77	Mm
Width	42	Mm