Engineering Data Sheet

RSS IP-POE4 & 8

IP Network Switches

- For use with the Raytel IP Lite family of products.

- 4 or 8 FE (PoE) Ports + 2 FE Ports
- 10/100Mbps
- LED Indicators for power and data
- Switchable default VLAN and CCTV modes
- 240V Mains powered with IEC connector
- Auto learning MAC address table
- PoE Mode A 1&2 (+) 3&6 (-)
- 30W Max PoE output

Brand

Raytel Security Systems Limited

General Information

This unmanaged PoE network switch is for use with the RSS IP Lite family of products.

The network switches are available with 4 or 8 PoE ports and 2 non PoE uplink ports.

The front panel incorporates LED's to indicate data and power.

A selector switch is provided on both the 4 way and the 8 way switch for additional functionality, the switch should be left in the OFF or DEFAULT positions.

Specifications

System	RSS IP Lite
POE Ports	4 or 8 dependant on model
Non POE Ports	2 (for up/down link)
Dimensions	4 Port 168(W) x 93(D) x 32mm(H)
	8 Port 220(W) x 150(D) x 44mm(H)
Indication	1 x Orange Power LED
	6(10) x Green Data LED's
	4(8) x Orange POE Indicator
Complies with	IEEE802.3, 802.3u, 802.3af, 802.3at
Temperature Range	0 – 40 Deg C
Supply Voltage	240V AC

Form : IP-POE Switch	Rev 1.0.0

E&OE.   Please check critical parameters at time of order.