



Firma: G Store & Repair doo
Adresa: Bul.Mihajla Pupina 10z/3
Telefon: 011 785 66 66
Fax:
PIB: 112029009
E-mail: office@gstore.rs

IP-COM F1106P-4-63W LAN 6-Port 10/100 POE
Switch RJ45 ports 4POE, Uplink, NVR
alt=TEF1106P-4-63W



Šifra: 21051

Kategorija proizvoda: PoE Adapteri

Proizvođač: IP-COM

Cena: 5.203 rsd.

Compliant with IEEE 802.3, IEEE 802.3u, IEEE 802.3x and IEEE802.3af/at standards

4 * 10/100 Mbps Base-TX RJ45 ports for data transmission and power supply

2 * 10/100 Mbps Base-TX RJ45 ports for data transmission

1 K MAC address table and MAC address auto-learning

IEEE 802.3x-compliant full-duplex flow control and half-duplex backpressure flow control

1.2 Gbps backplane bandwidth

Maximum power consumption of a single port:30W

Maximum power consumption of the switch: 58W

Supports extend mode and QoS function

Supports desktop and wall-mounting, plug and play

F1106P-4-63W is an unmanaged PoE switch with 2 uplink ports, independently designed by IP-COM.

Compliant with IEEE 802.3at/af standards, it can identify PoE-powered devices intelligently. The switch supplies a maximum PoE power output of 63 W, and 30 W for a single port. Featured with extend mode and QoS function, F1106P-4-63W is a ideal choice for SMBs, supermarkets and restaurants with small-sized video surveillance requirement.

6 kV lightening protection

The switch offers various safety and protection types, including 6 kV lightning protection, PSE short-circuit protection, PoE overload protection, surge current protection etc.

Dual uplink port

With two 10/100 Mbps uplink ports, the switch can meet the current demand for uplink bandwidth with NVR and router connection.

Standard PoE power supply

The switch features 4 IEEE 802.3at/af-compliant RJ45 ports. The entire switch offers a maximum PoE power output of 58 W, and 30 W for a single port, to supply power to and data transmission with IP cameras.

Ethernet extend mode

It supports extend mode. The hardware DIP mode switch makes long distance transmission effortless.

Standard&Protocol: IEEE 802.3/IEEE 802.3u/IEEE 802.3x/IEEE 802.3af/IEEE 802.3at

Indicator:

6 * Link/Ack LED indicators

1 * Power LED indicator

Interface:

4 * 10/100 Mbps Base-TX RJ45 ports (Data/Power)

2 * 10/100 Mbps Base-TX RJ45 ports (Data)

Port Lightning Protection: 6KV for uplink port