

24 Port+2SFP Giga PoE Switch

PoES-24370GCL+2SFP



- 24x1Gbps PoE Ports
- Color LCD with menu and Enhanced Features
- 2 SFP Uplink Ports
- 370W (Avg:15.4W Max 30W per ch)
- Internal Power Supply
- Distance: Up to 100 Meter
- Built-in Surge Protection
- Complies With IEEE802.3af/at
- Built-in LED for Status Indication
- CCTV mode:
 - Up to 250 meter at 10Mbps
 - Vlan function: no communication among downlink ports
- Rack Mount Bracket Included

Specifications

MODEL	PoES-24370GCL+2SFP	
Interface	Downlink Ports	24 x 10/100/1000Mbps
	Uplink Ports	SFP Only
	SFP Ports	2 x 10/100/1000Mbps
PoE	PoE Ports	24
	PoE Standard	IEEE802.3af/at PoE
	PoE Total Power	370W
	Average Power Per Channel	15.4W
	Maximum Power Per Channel	30W
Data Processing	Backbone Bandwidth	52Gbps
	Buffer Size	4.1Mb
	MAC Address Table	8K
	VLAN	2 Auto Modes (VLAN / CCTV Modes)
Network Media	EIA/TIA-568	100Ω STP (Maximum 100m)
	10BASE-T	UTP Category 3, 4, 5 Cable (Maximum 100m)
	100BASE-TX	UTP Category 5, 5e Cable (Maximum 100m)
	1000BASE-T	UTP Category 5e, 6, 7 Cable (Maximum 100m)
Special	CCTV Mode	Selectable Standard/CCTV Mode
	Surge Protector	Built-In (±6KV)
	Wall Bracket	No
	Rack Bracket	Yes
Power	Status Monitor	Yes
	Power Supply	100-240VAC
	Power Consumption	100-240V AC, 5A Max
Others	Fan	Yes
	Dimensions	440*232*44mm
	Weight	4.5kg
	Operating Temperature	-10°C~60°C

Options:
Normal <
Fixed Vlan
CCTV Mode

<UP>/<Down>:Select
<Enter>:Confirm<Back>:Return

Work Mode Selection

General Information

01 OLP	---	M531M	08 13.4w	---	M928M
02 8.4 W	---	M921M	09 18.9w	856M	856M
03 OLP	---	M---	10 ---w	238M	238M
04 SCP	125M	M	11 OFF	---	M---
05 2.2w	---	M---	12 23.3w	323M	323M
06 23.7w	---	M---	13 5.8w	983M	983M
07 16.8w	---	M---	14 7.3w	223M	223M

PB: 380W TP: 360.0W PD: 0 Norm

Power in Use Powered Devices

Menu General Information

Enter 01 OLP --- M531M 08 13.4w --- M928M

Back 02 8.4 W --- M921M 09 18.9w 856M 856M

03 OLP --- M---

04 SCP 125M M 11 OFF --- M---

05 2.2w --- M---

06 23.7w --- M---

07 16.8w --- M---

PB: 380W TP: 360.0W PD: 0 Norm

Status LCD Monitor