DAHUA

DH-CS4226-24ET-375

Kod: 00-00005593 · Switchlər



Dahua DH-CS4226-24ET-375 — 24 ədəd PoE port, 2 uplink və 2 SFP port ilə təchiz olunmuş Cloud Managed PoE switch-dir. 375W ümumi PoE gücü IP kameralar və şəbəkə cihazlarını sabit enerji ilə təmin edir. Cloud idarəetməsi uzaqdan monitorinq və nəzarəti asanlaşdırır.

Texniki göstəricilər

24 Port
Port sayı

Managed
Tip

PoE
PoE

100mb/s
Port sürəti

300 W
PoE gücü

Ətraflı məlumat

Basic	
Layer	Layer 2
Switching Capacity	8.8 Gbps
Packet Forwarding Rate	6.55 Mpps
Description of Function Slots	Port 1-24: 24 × RJ45 10/100 Mbps (PoE) Port 25-26: 2 × RJ45 10/100/1000 Mbps (Combo) Port 25-26: 2 × SFP 1000 Mbps (Combo)
Operating Temperature	–10 °C to +55 °C (+14 °F to +131 °F)
Operating Humidity	10%–90% (RH), non-condensing
Storage Temperature	–40 °C to +70 °C (–40 °F to +158 °F)
Storage Humidity	5%–95% (RH), non-condensing
Power Supply	Built-in power supply: 100–240 VAC, 47–63 Hz, max 7 A
Power Consumption	Idling: 3 W Full load: 382.5 W
Statics Protection	Air discharge: 8 kV Contact discharge: 6 kV
Lightning Protection	Common mode: 6 kV Differential mode: 1 kV
Net Weight	2.7 kg (5.95 lb)
Gross Weight	3.5 kg (7.72 lb)
Product Dimensions	440 mm × 228.81 mm × 43.65 mm (× 9.01" × 1.72") (L × W × H)
Packaging Dimensions	540 mm × 342 mm × 90 mm (21.26" × 13.46" × 3.54") (L × W × H)
Casing Material	Sheet metal
Installation	Desktop mount; rack mount
Certifications	CE
PoE	
PoE	Yes

PoE Power	Port 5-24≤30 W, port 1-4≤90 W, total≤375 W
PoE Protocol	IEEE 802.3af; IEEE 802.3at; Hi-PoE; IEEE 802.3bt
PoE Power Consumption Management	PoE power consumption management PoE power on/off turns off PoE if overload is detected
PoE Pin Assignment	Port 1-4: 1, 2, 4, 5 (V+) , 3, 6, 7, 8 (V-) Port 5-24: 1, 2, (V+), 3, 6, (V-)
Long Distance PoE Transmission	Yes
Hardware	
DIP Switch	Managed Mode: On by default for both local web and cloud management. Off for Unmanaged Mode. PoE Watchdog: Monitors ports 1-24 and auto-restarts the PoE port when there is no traffic for 2 min. (Only works when Managed Mode is Off) Extend Mode: Ports 1-24; transmission distance up to 250 meters at 10 Mbps. (Only works when Managed Mode is Off)
Reset Button	1
Performance	
MTBF	1298465 h
Packet Buffer Size	4 Mbit
Jumbo Frame	9216 Byte
MAC Table Size	8K
Communication Standard	IEEE 802.3, IEEE 802.3u, IEEE 802.3X, IEEE 802.3ab, IEEE 802.3z, IEEE 802.3az
VLAN Number	32
Feature	
VLAN Function	IEEE 802.1Q VLAN
Port Feature	IEEE 802.3x Flow Control Unknown Unicast Suppression Multicast Storm Control Broadcast Storm Control MAC+Port Binding Loop Prevention

Mirror	Local Port Mirroring N:1 Mirroring	
Reliability	LLDP	
DHCP Function	DHCP Client	
Security	Port Isolation	
Equipment Management	Web Management Cloud Management Logs Fault Alarm	
General		
Packing List	1 × User Manual 1 × Legal and Regulatory Information 1 × Power Cord 1 × Rack-mounting Kit	
Ordering Information		
Type	Model	Description
SFP module	GSFP-1310T-20-SMF	1.25G 1310/1550nm,20km,LC, Single-mode
	GSFP-1310R-20-SMF	1.25G 1550/1310nm,20km,LC, Single-mode
	GSFP-1310-20-SMF	1.25G 1310nm,20km,LC, Single-mode
	GSFP-850-MMF	1.25G 850nm,550m,LC, Multi-mode
Transmission Performance:		
Switch power supply voltage 54V. **CAT6. Max. DC resistance < 8 Ω/100 m**		
Cable(m)	Load Capacity(W)	Bandwidth(Mbps)
IEEE802.3bt 90W		
100	71.3	100
150	62	10
200	51	10
250	40	10
Hi-PoE 60W		

100	46	100
150	42	10
200	37	10
250	32	10
IEEE802.3at 30W		
100	25.5	100
150	25.5	10
200	25.5	10
250	24	10

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