

NETWORK TRANSMISSION

PRODUCTS AND SOLUTIONS



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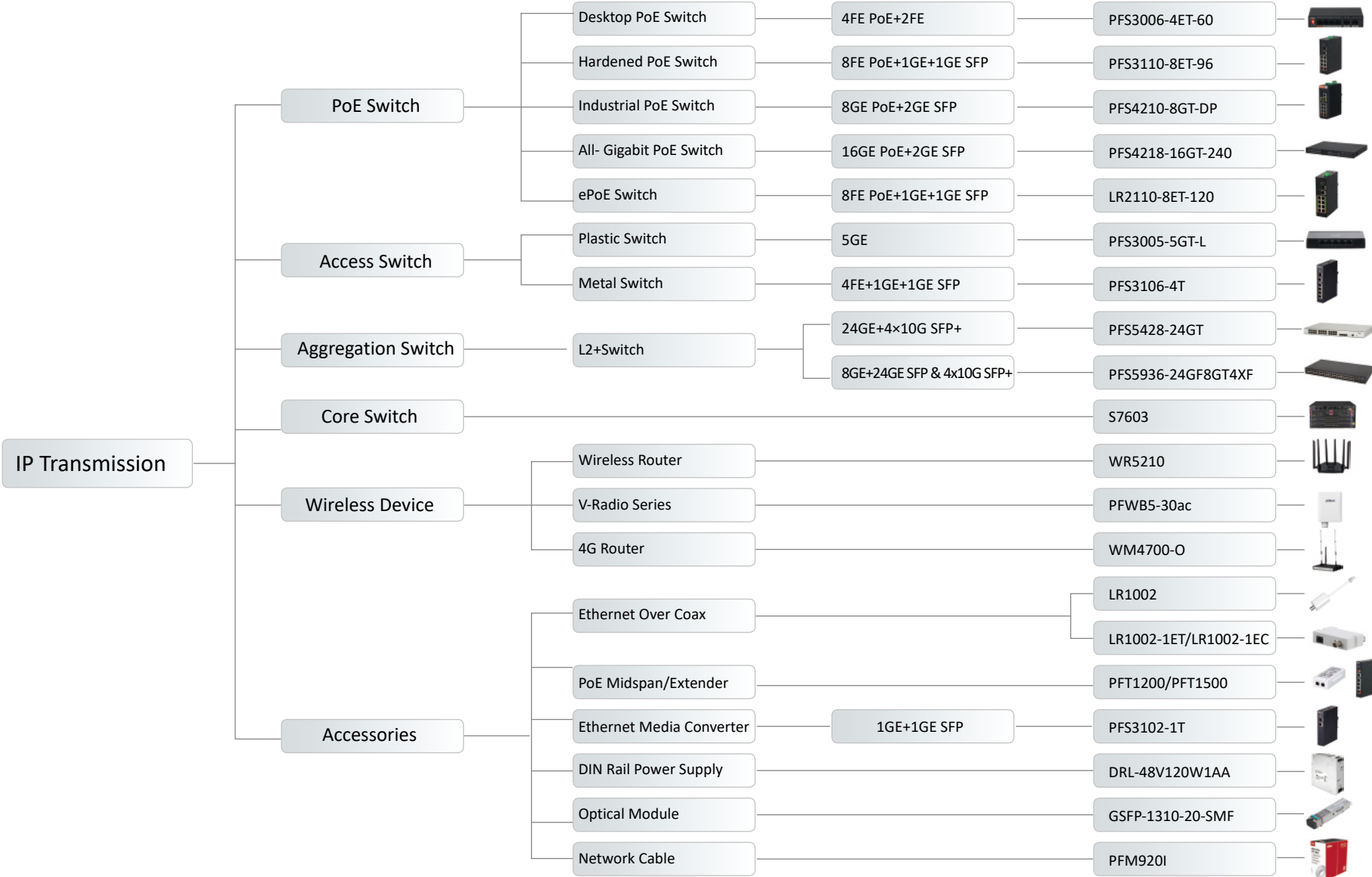
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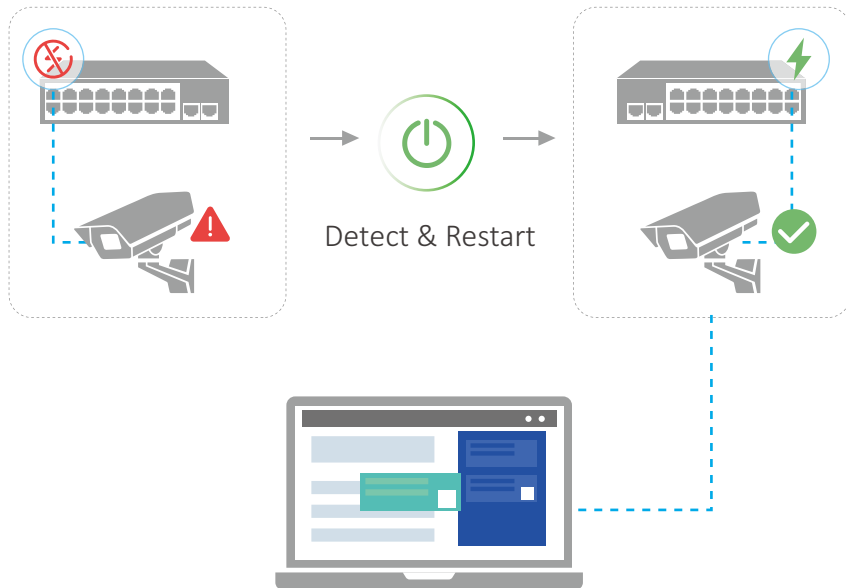
What Dahua Offers

Higher. Longer. Smarter.

Dahua PoE 2.0 Switch

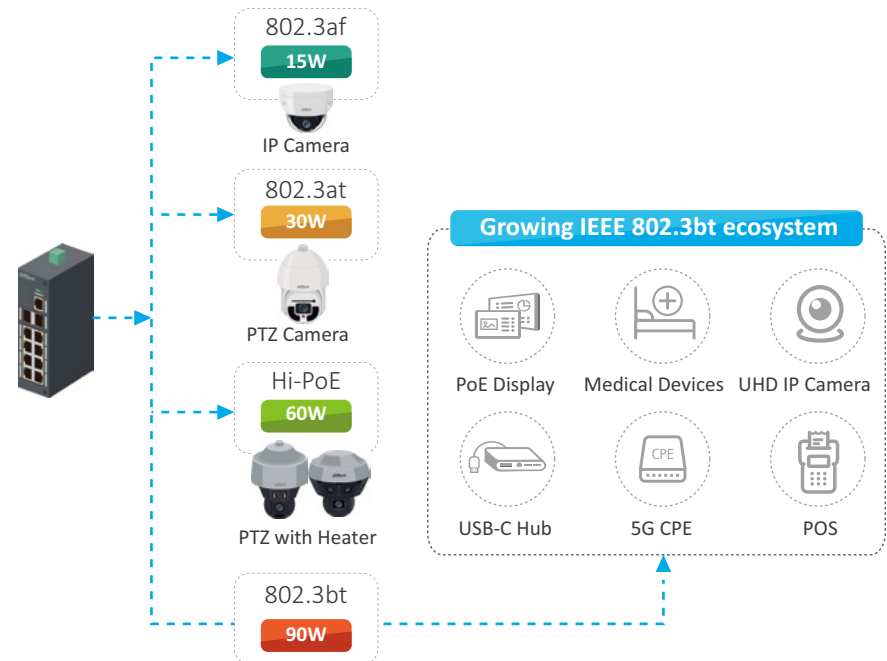
PoE Watchdog

It offers 24/7 real-time monitoring PD (powered device) status. If a PD crashes, the switch will automatically detect the failure and restart the device. This feature can save users time and avoid the hassle of manually restarting the IPC.



BT 90W (Red Port)

Our PoE switches are in compliance with the latest international standard IEEE 802.3bt and can provide 90W PoE output. High-power PDs are now supported by our red port PoE.



What Dahua Offers

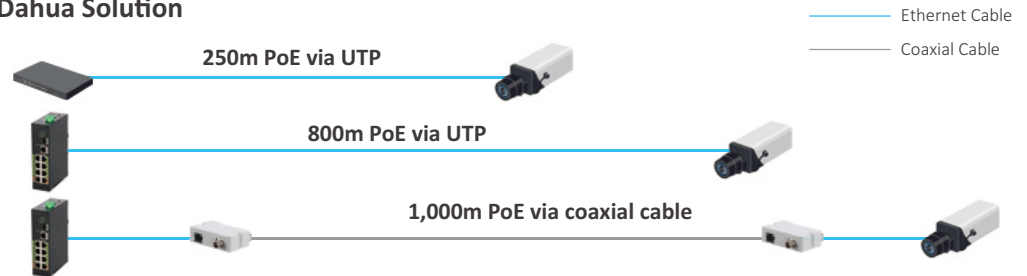
Long Distance PoE

Longer distance PoE transmission offers convenient installation and saves costs for customers!

Normal Switch



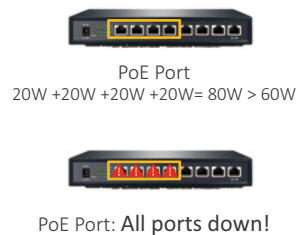
Dahua Solution



Intelligent PoE

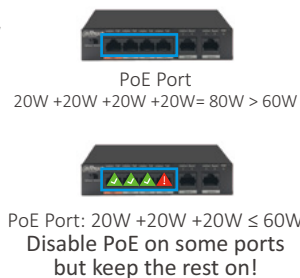
The ports of Dahua PoE switches have different priorities. The smaller port number, the higher priority. It can guarantee power supply for VIP ports (smaller port number) when the total power consumption of PD devices exceed the PoE budget of switch.

Normal Switch



Dahua Switch

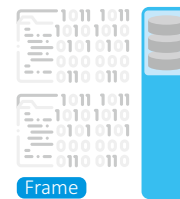
PoE Budget: 60W



Non-Blocking Video Transmission

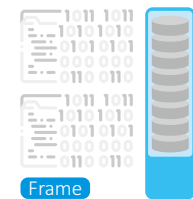
Considering the high data rate and jumbo frame (I frame), Dahua switch adopts larger buffer memory compared to normal switch to improve parallel transmission for large frames. Moreover, Flow Control is another feature that can make video transmission smooth and stable.

Normal Switch



0.25-0.5Mbit buffer memory
Cannot handle too many parallel data frames, causing video lag.

Dahua Switch



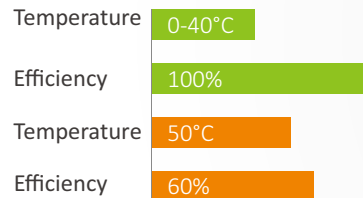
1-4Mbit buffer memory
Powerful enough for parallel transmission of video stream.

What Dahua Offers

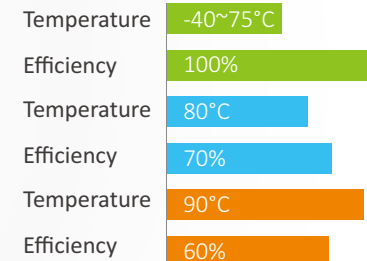
Wide Working Temperature Design

The temperature of traditional enterprise switches ranges from 0 to 40°C. If temperatures are out of range, some devices may malfunction or operate less efficiently. The Dahua switch can function normally in a wide range of extreme temperatures from -40 to 75°C.

Enterprise Level



Security Level



8-pin Power Supply

Traditional PoE only uses 4-pin (2 pairs) power supply for PD devices such as IP cameras.

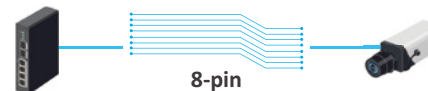
Dahua PoE switch supports 8-pin power supply and offers backward compatibility with 4-pin, which can help reduce cable loss during the transmission, especially in long distance PoE transmission.

Normal PoE Switch



More cable loss

Dahua PoE Switch



Reduced cable loss, thus saving costs
Improves compatibility with PD devices

PoE Switch

PoE Switch

Higher Power & Protection

- BT 90W (Red Port)
- High Lightning Protection
- Wide Working Temperature

Longer Transmission

- Long Distance PoE
- 8-wire PoE Transmission




Smarter Management

- PoE Watchdog
- Intelligent PoE
- Non-blocking Video Transmission



PoE Switch








Desktop PoE Switch

Model	PFS3005-4ET-36	PS3005-4ET-60	PFS3006-4ET-36
Appearance			
Fast/Gigabit Ethernet	4FE PoE+1FE	4FE PoE+1FE	4FE PoE+2FE
SFP Slots	--	--	--
PoE Standard	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at)
PoE Budget	36W	60W	36W
PoE Watchdog	--	Supported	Supported
Long Distance PoE Transmission	--	Yes (250 meters)	Yes (250 meters)
Intelligent PoE Management	--	Supported	--
Switching Capacity	1Gbps	1Gbps	1.2Gbps
Packet Forwarding Rate	744Kpps	744Kpps	890Kpps
Packet Buffer Memory	448Kb	448Kb	768kb
MAC Table Size	1K	1K	2K
VLAN	--	--	--
Link Aggregation	--	--	--
Flow Control	Supported	Supported	Supported
Spanning Tree	--	--	--
Management	--	--	--
Lightning Protection	Common Mode 2KV Differential Mode 1KV	Common Mode 2KV Differential Mode 1KV	Common Mode 6KV Differential Mode 4KV
Working Temperature	-20° ~+55°C (4°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)
Dimensions (WxDxH)	170mm×100mm×35mm (6.7"×3.9"×1.4")	130mm×85mm×26mm (5.1"×3.3"×1.0")	194mm×108mm×35mm (7.64"×4.26"×1.38")

PoE Switch

PoE Switch








Desktop PoE Switch

Model	PFS3006-4ET-60	PFS3008-8ET-60	PFS3009-8ET-65	PFS3009-8ET1GT-96	PFS3010-8ET-65	PFS3010-8ET-96	PFS3110-8ET1GT1GF-96
Appearance	 PoE2.0	 PoE2.0		 PoE2.0		 PoE2.0	 PoE2.0
Fast/Gigabit Ethernet	4FE PoE+2FE	4FE PoE+4FE	8FE PoE + 1FE	8FE PoE + 1GE	8FE PoE + 2FE	8FE PoE + 2GE	8FE PoE + 1GE
SFP Slots	--	--	--	--	--	--	1GE SFP
PoE Standard	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)
PoE Budget	60W	60W	65W	96W	65W	96W	96W
PoE Watchdog	Supported	Supported	--	Supported	Supported	Supported	Supported
Long Distance PoE Transmission	Yes (250 meters)	Yes (250 meters)	--	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)
Intelligent PoE Management	Supported	Supported	--	Supported	--	Supported	Supported
Switching Capacity	1.8Gbps	1.8Gbps	1.8Gbps	3.6Gbps	2Gbps	5.6Gbps	5.6Gbps
Packet Forwarding Rate	890Kpps	1.19Mpps	1.34Mpps	2.68Mpps	1.49Mpps	4.17Mpps	4.17Mpps
Packet Buffer Memory	768Kb	768Kb	1Mb	1Mb	768Kb	4Mb	4Mb
MAC Table Size	2K	2K	2K	2K	2K	8K	8K
VLAN	--	--	--	--	--	--	--
Link Aggregation	--	--	--	--	--	--	--
Flow Control	Supported	Supported	Supported	Supported	Supported	Supported	Supported
Spanning Tree	--	--	--	--	--	--	--
Management	--	--	--	--	--	--	--
Lightning Protection	Common Mode 2KV Differential Mode 1KV	Common Mode 2KV Differential Mode 0.5KV	Common Mode 2KV Differential Mode 1KV	Common Mode 4KV Differential Mode 2KV	Common Mode 6KV Differential Mode 4KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV
Working Temperature	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)
Dimensions (WxDxH)	130mmx85mmx26mm (5.1"x3.3"x1.0")	190mm x100mmx30mm (7.5"x3.9"x1.2")	205mmx115mmx35mm (8.1"x4.5"x1.4")	190mmx100mmx30mm (7.5"x3.9"x1.2")	242.5mmx122.9mmx35.0mm (9.55"x4.84"x1.38")	190mmx100mmx30mm (7.5"x3.9"x1.2")	240mmx105mmx28mm (9.45"x4.13"x1.10")

PoE Switch

PoE Switch








Desktop PoE Switch

Model	PFS3210-8ET2GF-96	PFS3117-16ET-135	PFS3218-16ET-135	PFS3125-24ET-190	PFS3226-24ET-240	PFS4218-16ET-190/240	PFS4226-24ET-240/360
Appearance	 PoE2.0					 PoE2.0	 PoE2.0
Fast/Gigabit Ethernet	8FE PoE	16FE PoE + 1GE (Combo)	16FE PoE + 2GE(Combo)	24FE PoE + 1GE (Combo)	24FE PoE+2GE (Combo)	16FE PoE+2GE (Combo)	24FE PoE+2GE (Combo)
SFP Slots	2GE SFP (Combo)	1GE SFP (Combo)	2GE SFP (Combo)	1GE SFP (Combo)	2GE SFP (Combo)	2GE SFP (Combo)	2GE SFP (Combo)
PoE Standard	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++(802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)
PoE Budget	96W	135W	135W	190W	240W	190W/240W	240W/360W
PoE Watchdog	Supported	--	Supported	--	Supported	Supported	Supported
Long Distance PoE Transmission	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)
Intelligent PoE Management	Supported	--	--	--	--	Supported	Supported
Switching Capacity	5.6Gbps	5.2Gbps	7.2Gbps	6.8Gbps	8.8Gbps	8.8Gbps	8.8Gbps
Packet Forwarding Rate	4.17Mpps	3.87Mpps	5.36Mpps	5.06Mpps	6.55Mpps	5.36Mpps	6.55Mpps
Packet Buffer Memory	4Mb	2.75Mb	2.75Mb	4Mb	4Mb	2.75Mb	2.75Mb
MAC Table Size	8K	4K	4K	16K	8K	4K	4K
VLAN	--	Supported	Supported	Supported	Supported	Supported	Supported
Link Aggregation	--	--	--	--	--	Supported	Supported
Flow Control	Supported	Supported	Supported	Supported	Supported	Supported	Supported
Spanning Tree	--	--	--	--	--	Supported	Supported
Management	--	--	--	--	--	Web, SNMP	Web, SNMP
Lightning Protection	Common Mode 4KV Differential Mode 2KV	Common Mode 2KV Differential Mode 0.5KV	Common Mode 4KV Differential Mode 2KV	Common Mode 2KV Differential Mode 0.5KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV
Working Temperature	-10°C ~ +55°C (14°F ~ +131°F)	0°C ~ +45°C (32°F ~ +113°F)	-10°C ~ +55°C (14°F ~ +131°F)	0°C ~ +45°C (32°F ~ +113°F)	-10°C ~ +55°C (14°F ~ +131°F)	-10°C ~ +55°C (14°F ~ +131°F)	-10°C ~ +55°C (14°F ~ +131°F)
Dimensions (W×D×H)	240mm×105mm×28mm (9.45"×4.13"×1.10")	340mm×200mm×43mm (13.4"×7.9"×1.7")	440mm×300mm×44mm (17.3"×11.8"×1.7")	340mm×200mm×43mm (13.4"×7.9"×1.7")	440mm×300mm×44mm (17.3"×11.8"×1.7")	440mm×300mm×44mm (17.3"×11.8"×1.7")	440mm×300mm×44mm (17.3"×11.8"×1.7")

PoE Switch







PoE Switch

All-Gigabit PoE Switch

Model	PFS3006-4GT-60	PFS3008-8GT-60	PFS3008-8GT-96	PFS3010-8GT-96	PFS3210-8GT2GF-96	PFS3016-16GT-190	PFS3220-16GT-190/240
Appearance	PoE 2.0 	PoE 2.0 	PoE 2.0 	PoE 2.0 	PoE 2.0 		
Fast/Gigabit Ethernet	4GE PoE+2GE	4GE PoE+4GE	8GE PoE	8GE PoE+2GE	8GE PoE	16GE PoE	16GE PoE+2GE
SFP Slots	--	--	--	--	2GE SFP(Combo)	--	2 GE SFP
PoE Standard	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++(802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)
PoE Budget	60W	60W	96W	96W	96W	190W	190W/240W
PoE Watchdog	Supported	Supported	Supported	Supported	Supported	--	--
Long Distance PoE Transmission	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	--	--
Intelligent PoE Management	Supported	Supported	Supported	Supported	Support	Supported	Supported
Switching Capacity	14Gbps	20Gbps	20Gbps	20Gbps	20Gbps	32Gbps	52Gbps
Packet Forwarding Rate	8.93 Mbps	11.9Mpps	11.9Mpps	14.88Mpps	14.88Mpps	23.81Mpps	29.76Mpps
Packet Buffer Memory	1Mb	1.5Mb	1.5Mb	1.5Mb	1.5Mb	4Mb	4Mb
MAC Table Size	2K	8K	8K	4K	4K	8K	8K
VLAN	--	--	--	--	--	--	--
Link Aggregation	--	--	--	--	--	--	--
Flow Control	Supported	Supported	Supported	Supported	Supported	Supported	Supported
Spanning Tree	--	--	--	--	--	--	--
Management	--	--	--	--	--	--	--
Lightning Protection	Common Mode 2KV Differential Mode 1KV	Common Mode 2KV Differential Mode 0.5KV	Common Mode 2KV Differential Mode 0.5KV	Common Mode 6KV Differential Mode 4KV	Common Mode 6KV Differential Mode 4KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV
Working Temperature	-20° ~+55°C (4°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)
Dimensions (WxDxH)	130mm×85mm×26mm (5.1"×3.3"×1.0")	190mm×100mm×30mm (7.5"×3.9"×1.2")	190mm×100mm×30mm (7.5"×3.9"×1.2")	190mm×100mm×30mm (7.5"×3.9"×1.2")	240mm×105mm×28mm (9.45"×4.13"×1.10")	285mm×104.6mm×28mm (11.22"×4.12"×1.10")	440mm×300mm×44mm (17.3"×11.8"×1.7")


PoE Switch

PoE Switch

	All-Gigabit PoE Switch	All-Gigabit PoE Switch (L2 Managed)				
Model	PFS3228-24GT-240/360	PFS4210-8GT-150	PFS4212-8GT-96	PFS4212-8GT-110	PFS4420-16GT-240	PFS4218-16GT2GF-190/240
Appearance				 PoE2.0		 PoE2.0
Fast/Gigabit Ethernet	24GE PoE+2GE	8GE PoE	8GE PoE+2GE	8GE PoE+2GE	16GE PoE	16GE PoE+2GE (Combo)
SFP Slots	2GE SFP	2GE SFP	2 GE SFP	2 GE SFP	4GE SFP	2GE SFP (Combo)
PoE Standard	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at),Hi-PoE	PoE (802.3af), PoE+ (802.3at),Hi-PoE, PoE++(802.3bt)	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)
PoE Budget	240W/360W	150W	96W	110W	240W	190W/240W
PoE Watchdog	--	--	--	Supported	--	Supported
Long Distance PoE Transmission	--	--	--	Yes (250 meters)	--	Yes (250 meters)
Intelligent PoE Management	Supported	--	--	Supported	--	Supported
Switching Capacity	56Gbps	20Gbps	52Gbps	52Gbps	40Gbps	52Gbps
Packet Forwarding Rate	41.66Mpps	14.88Mpps	17.86Mpps	17.86Mpps	29.76Mpps	26.74Mpps
Packet Buffer Memory	4Mb	4Mb	4Mb	4Mb	4.1Mb	4Mb
MAC Table Size	8K	8K	8K	8K	8K	8K
VLAN	--	Supported	Supported	Supported	Supported	Supported
Link Aggregation	--	Supported	Supported	Supported	Supported	Supported
Flow Control	Supported	Supported	Supported	Supported	Supported	Supported
Spanning Tree	--	Supported	Supported	Supported	Supported	Supported
Management	--	Web, SNMP	Web, CLI, SNMP	Web, CLI, SNMP	Web, SNMP	Web, CLI, SNMP
Lightning Protection	Common Mode 4KV Differential Mode 2KV	Common Mode 2KV Differential Mode 1KV	Common Mode 2KV Differential Mode 1KV	Common Mode 2KV Differential Mode 1KV	Common Mode 2KV	Common Mode 2KV Differential Mode 1KV
Working Temperature	-10°C ~+55°C (14°F~+131°F)	0°C ~+45°C (32°F~+113°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~ +55°C (14°F~+131°F)	0°C ~+45°C (32°F~+113°F)	-10°C ~+55°C (14°F~+131°F)
Dimensions (WxDxH)	440mm×300mm×44mm (17.3"×11.8"×1.7")	340mm×200mm×44mm (13.4"×7.9"×1.7")	220mm×135mm×30mm (8.67"×5.31"×1.18")	220mm×135mm×30mm (8.67"×5.31"×1.18")	440mm×330mm×44mm (17.3"×13.0"×1.7")	440mm×300mm×44mm (17.3"×11.8"×1.7")

PoE Switch



PoE Switch

	All-Gigabit PoE Switch (L2 Managed)		All-Gigabit PoE Switch (L3 Managed)			
Model	PFS4226-24GT2GF-240/360	PFS4428-24GT-370	AS5500-8MGT2XF-370	AS5500-24MGT4XF-600	AS5500-24GT4XF-370	AS5500-48GT4XF-600
Appearance	 PoE2.0					
Fast/Gigabit Ethernet	24GE PoE+2GE (Combo)	24GE PoE	8 x 1/2.5G Multi-GE PoE	24 x 1/2.5/5G Multi-GE PoE	24GE PoE	48GE PoE
SFP Slots	2GE SFP (Combo)	4GE SFP	2x10G SFP+	4x10G SFP+	4x10G SFP+	4x10G SFP+
PoE Standard	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at)
PoE Budget	240W/360W	370W	370W	600W	370W	600W
PoE Watchdog	Supported	--	--	--	--	--
Long Distance PoE Transmission	Yes (250 meters)	--	--	--	--	--
Intelligent PoE Management	Supported	--	--	--	--	--
Switching Capacity	52Gbps	56Gbps	128Gbps	320Gbps	128 Gbps	176 Gbps
Packet Forwarding Rate	38.688Mpps	41.66Mpps	96Mpps	240Mpps	95Mpps	131Mpps
Packet Buffer Memory	4Mb	4.1Mb	1.5Mb	3Mb	1.5Mb	3Mb
MAC Table Size	8K	8K	16K	16K	16K	16K
VLAN	Supported	Supported	Supported	Supported	Supported	Supported
Link Aggregation	Supported	Supported	Supported	Supported	Supported	Supported
Flow Control	Supported	Supported	Supported	Supported	Supported	Supported
Spanning Tree	Supported	Supported	Supported	Supported	Supported	Supported
Management	Web, CLI, SNMP	Web, SNMP	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP
Lightning Protection	Common Mode 4KV Differential Mode 2KV	Common Mode 2KV	Common Mode 1KV Differential Mode 0.5KV	Common Mode 1KV Differential Mode 0.5KV	Common Mode 1KV Differential Mode 0.5KV	Common Mode 1KV Differential Mode 0.5KV
Working Temperature	-10°C ~+55°C (14°F~+131°F)	0°C ~+45°C (32°F~+113°F)	-5°C ~ +50°C (23 °F to +113 °F)	-5°C ~ +45°C (23 °F to +113 °F)	-5°C ~ +45°C (23 °F to +113 °F)	-5°C ~ +45°C (23 °F to +113 °F)
Dimensions (WxDxH)	440mm×300mm×44mm (17.3"×11.8"×1.7")	440mm×330mm×44mm (17.3"×13.0"×1.7")	440mm×260mm×44mm (17.32"×14.17"×1.72")	440mm×330mm×44mm (17.3"×13.0"×1.7")	440mm×330mm×44mm (17.3"×13.0"×1.7")	440mm×330mm×44mm (17.3"×13.0"×1.7")

PoE Switch

PoE Switch









Smart Managed PoE Switch (CoS Cloud Managed)

Model	S4100-4ET2ET-60-C	S4100-8ET2GT-96-C	S4100-16ET2GF-240-C	S4100-24ET2GF-360-C	S4100-4GT2GT-60-C	S4100-8GT1GT-96-C
Appearance	 PoE2.0	 PoE2.0	 PoE2.0	 PoE2.0	 PoE2.0	 PoE2.0
Fast/Gigabit Ethernet	4FE PoE+2FE	8FE PoE+2GE	16FE PoE	24FE PoE	4GE PoE+2GE	8GE PoE+1GE
SFP Slots	--	--	2GE SFP	2GE SFP	--	--
PoE Standard	PoE (802.3af), PoE+ (802.3at),Hi-PoE	PoE (802.3af), PoE+ (802.3at),Hi-PoE, PoE++(802.3bt)	PoE (802.3af), PoE+ (802.3at),Hi-PoE, PoE++(802.3bt)	PoE (802.3af), PoE+ (802.3at),Hi-PoE, PoE++(802.3bt)	PoE (802.3af), PoE+ (802.3at),Hi-PoE	PoE (802.3af), PoE+ (802.3at),Hi-PoE, PoE++(802.3bt)
PoE Budget	60W	96W	240W	360W	60W	96W
PoE Watchdog	Supported	Supported	Supported	Supported	Supported	Supported
Long Distance PoE Transmission	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)
Intelligent PoE Management	Supported	Supported	Supported	Supported	Supported	Supported
Switching Capacity	1.8Gbps	5.6 Gbps	7.2 Gbps	8.8 Gbps	14Gbps	18Gbps
Packet Forwarding Rate	890Kpps	4.17 Mpps	5.36 Mpps	6.54 Mpps	8.93 Mbps	13.39Mpps
Packet Buffer Memory	768Kb	4Mb	4Mb	4Mb	1Mb	1.5Mb
MAC Table Size	2K	16K	16K	16K	2K	4K
VLAN	--	--	--	--	--	--
Link Aggregation	--	--	--	--	--	--
Flow Control	Supported	Supported	Supported	Supported	Supported	Supported
Spanning Tree	--	--	--	--	--	--
Management	COS Pro	COS Pro	COS Pro	COS Pro	COS Pro	COS Pro
Lightning Protection	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 6KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV
Working Temperature	-10°C ~ +55°C (14°F ~ +131°F)	-10°C ~ +55°C (14°F ~ +131°F)	-10°C ~ +55°C (14°F ~ +131°F)	-10°C ~ +55°C (14°F ~ +131°F)	-10°C ~ +55°C (14°F ~ +131°F)	-10°C ~ +55°C (14°F ~ +131°F)
Dimensions (WxDxH)	130mm×85mm×26mm (5.1"×3.3"×1.0")	190mm ×100mm×30mm (7.5"×3.9"×1.2")	440mm×300mm×44mm (17.3"×11.8"×1.7")	440mm×300mm×44mm (17.3"×11.8"×1.7")	130mm×85mm×26mm (5.1"×3.3"×1.0")	190mm ×100mm×30mm (7.5"×3.9"×1.2")

PoE Switch

PoE Switch

Hardened PoE Switch

Model	PFS3103-1GT1ET-60	PFS3106-4ET-60	PFS4307-4ET-96	PFS3206-4P-96/120	PFS4206-4P-96/120	PFS3110-8ET-96	PFS3409-4GT-96	PFS3211-8GT-120
Appearance	 PoE2.0	 PoE2.0	 PoE2.0			 PoE2.0	 PoE2.0	 PoE2.0
Fast/Gigabit Ethernet	1FE PoE+1GE PoE	4FE PoE+1GE	4FE PoE	3FE PoE+1GE PoE	3FE PoE+1GE PoE	8FE PoE+1GE	4GE PoE+1GE	8GE PoE+1GE
SFP Slots	1GE SFP	1GE SFP	3GE SFP	2GE SFP	2GE SFP	1GE SFP	4GE SFP	2GE SFP
PoE Standard	PoE (802.3af), PoE+ (802.3at),Hi-PoE	PoE (802.3af), PoE+ (802.3at),Hi-PoE	PoE (802.3af), PoE+ (802.3at),Hi-PoE, PoE++(802.3bt)	PoE (802.3af), PoE+ (802.3at),Hi-PoE	PoE (802.3af), PoE+ (802.3at),Hi-PoE	PoE (802.3af), PoE+ (802.3at),Hi-PoE, PoE++(802.3bt)	PoE (802.3af), PoE+ (802.3at),Hi-PoE	PoE (802.3af), PoE+ (802.3at),Hi-PoE, PoE++(802.3bt)
PoE Budget	60W	60W	96W	96W/120W	96W/120W	96W	96W	120W
PoE Watchdog	Supported	Supported	Supported	--	--	Supported	Supported	Supported
Long Distance PoE Transmission	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	--	--	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)
Intelligent PoE Management	Supported	Supported	Supported	--	--	Supported	Supported	Supported
Switching Capacity	6.8Gbps	6.8Gbps	6.8 Gbps	6.8Gbps	6.8Gbps	7.6Gbps	33Gbps	33Gbps
Packet Forwarding Rate	3.12Mpps	3.57Mpps	5.06 Mpps	4.91Mpps	4.91Mpps	4.17Mpps	13.39Mpps	16.37Mpps
Packet Buffer Memory	2Mb	1Mb	1Mb	1Mb	1Mb	1Mb	1.75Mb	1.75Mb
MAC Table Size	8K	8K	8K	8K	8K	8K	4K	4K
VLAN	--	--	Supported	--	Supported	--	--	--
Link Aggregation	--	--	Supported	--	--	--	--	--
Flow Control	Supported	Supported	Supported	Supported	Supported	Supported	Supported	Supported
Spanning Tree	--	--	Supported	--	Supported	--	--	--
Management	--	--	Web, SNMP	--	Web, SNMP	--	--	--
Lightning Protection	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV
Working Temperature	-30°C ~ +65°C (-22°F ~ +149°F)	-30°C ~ +65°C (-22°F ~ +149°F)	-30°C ~ +65°C (-22°F ~ +149°F)	-30°C ~ +65°C (-22°F ~ +149°F)	-30°C ~ +65°C (-22°F ~ +149°F)	-30°C ~ +65°C (-22°F ~ +149°F)	-30°C ~ +65°C (-22°F ~ +149°F)	-30°C ~ +65°C (-22°F ~ +149°F)
Dimensions (WxDxH)	105mm×75mm×30mm (4.1"×3.0"×1.2")	150mm×100mm×30mm (5.9"×3.9"×1.2")	150mm×100mm×42mm (5.9"×3.9"×1.7")	150mm×100mm×30mm (5.9"×3.9"×1.2")	150mm×100mm×30mm (5.9"×3.9"×1.2")	150mm×100mm×42mm (5.9"×3.9"×1.7")	150mm×110mm×42mm (5.9"×4.3"×1.7")	150mm×110mm×42mm (5.9"×4.3"×1.7")

PoE Switch

PoE Switch

	Industrial PoE Switch					ePoE Switch		
Model	PFS4204-2GT-DP	PFS4207-4GT-DP	PFS4410-6GT-DP	PFS4210-8GT-DP	PFS4420-16GT-DP	LR2110-8ET-120	LR2218-16ET-240	LR2226-24ET-360
Appearance								
Fast/Gigabit Ethernet	2GE PoE	4GE PoE+1GE	6GE PoE	8GE PoE	16GE PoE	8FE PoE+1GE	16FE PoE+2GE (Combo)	24FE PoE+2GE (Combo)
SFP Slots	2GE SFP	2GE SFP	4GE SFP	2GE SFP	4GE SFP	1GE SFP	2GE SFP(Combo)	2GE SFP(Combo)
PoE Standard	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++ (802.3bt)	PoE (802.3af), PoE+ (802.4at), Hi-PoE	PoE (802.3af), PoE+ (802.5at), Hi-PoE	PoE (802.3af), PoE+ (802.6at), Hi-PoE
PoE Budget	120W	120W	120W	120W	240W	120W	240W	360W
PoE Watchdog	Supported	Supported	Supported	Supported	Supported	--	--	--
Long Distance PoE Transmission	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (250 meters)	Yes (800 meters)	Yes (800 meters)	Yes (800 meters)
Intelligent PoE Management	Supported	Supported	Supported	Supported	Supported	--	--	--
Switching Capacity	14Gbps	14Gbps	28Gbps	28Gbps	54Gbps	8.8Gbps	8.8Gbps	8.8Gbps
Packet Forwarding Rate	5.95Mpps	10.42Mpps	14.88Mpps	14.88Mpps	28.28Mpps	4.17Mpps	5.36Mpps	6.55Mpps
Packet Buffer Memory	1.75Mb	1.75Mb	4Mb	4Mb	4Mb	2.75Mb	2.75Mb	2.75Mb
MAC Table Size	4K	4K	8K	8K	8K	4K	4K	4K
VLAN	Supported	Supported	Supported	Supported	Supported	--	Supported	Supported
Link Aggregation	Supported	Supported	Supported	Supported	Supported	--	Supported	Supported
Flow Control	Supported	Supported	Supported	Supported	Supported	Supported	Supported	Supported
Spanning Tree	Supported	Supported	Supported	Supported	Supported	--	Supported	Supported
Management	WEB, CLI, SNMP	WEB, CLI, SNMP	WEB, CLI, SNMP	WEB, CLI, SNMP	WEB, CLI, SNMP	--	Web, SNMP	Web,SNMP
Lightning Protection	Common Mode 6KV Differential Mode 4KV	Common Mode 6KV Differential Mode 4KV	Common Mode 6KV Differential Mode 4KV	Common Mode 6KV Differential Mode 4KV	Common Mode 6KV Differential Mode 4KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV
Working Temperature	-40°C ~+75°C (-40°F~+167°F)	-40°C ~+75°C (-40°F~+167°F)	-40°C ~+75°C (-40°F~+167°F)	-40°C ~+75°C (-40°F~+167°F)	-40°C ~+75°C (-40°F~+167°F)	-30°C ~+65°C (-22°F~+149°F)	-10°C ~+55°C (14°F~+131°F)	-10°C ~+55°C (14°F~+131°F)
Dimensions (WxDxH)	103.2mm×53.5mm×135mm (4.06"×2.11"×5.31")	103mm×135mm×53mm (4.1"×5.3"×2.1")	175mm×134mm×53mm (6.9"×5.3"×2.1")	175mm×134mm×53mm (6.9"×5.3"×2.1")	175mm×134mm×75mm (6.9"×5.3"×3")	150mm×100mm×42mm (5.9"×3.9"×1.7")	440mm×300mm×44mm (17.3"×11.8"×1.7")	440mm×300mm×44mm (17.3"×11.8"×1.7")


Access Switch

- IP CCTV access switch
- Non-blocking video transmission
- Wide temperature range
- High level lightning protection



Access Switch

Access Switch

Plastic Switch (Unmanaged Non-PoE Switch)				
Model	PFS3005-5ET-L	PFS3008-8ET-L	PFS3005-5GT-L	PFS3008-8GT-L
Appearance				
Fast/Gigabit Ethernet	5FE	8FE	5GE	8GE
SFP Slots	--	--	--	--
Switching Capacity	1Gbps	1.6 Gbps	10Gbps	16Gbps
Packet Forwarding Rate	0.744Mpps	1.19 Mpps	7.44Mpps	11.9Mpps
Management	--	--	--	--
Dimensions (WxDxH)	77mm×46mm×21mm (3.03"×1.81"×0.83")	125mm×65mm×22mm (4.92"×2.56"×0.87")	77mm×46mm×21mm (3.03"×1.81"×0.83")	125mm×65mm×22mm (4.92"×2.56"×0.87")



Access Switch

Metal Switch (Unmanaged Non-PoE Switch)				
Model	PFS3005-5ET	PFS3008-8ET	PFS3005-5GT	PFS3008-8GT
Appearance				
Fast/Gigabit Ethernet	5FE	8FE	5GE	8GE
SFP Slots	--	--	--	--
Switching Capacity	1Gbps	1.6 Gbps	10Gbps	16Gbps
Packet Forwarding Rate	0.744Mpps	1.19 Mpps	7.44Mpps	11.9Mpps
Management	--	--	--	--
Dimensions (WxDxH)	100mm×65mm×22.6mm (3.94"×2.56"×0.88")	150mm×70mm×22.6mm (5.91"× 2.76"×0.89")	100mm×64mm×25mm (3.9"×2.5"×1.0")	150mm×70mm×22.6mm (5.91"× 2.76"×0.89")

Access Switch

Access Switch

Metal Switch (Unmanaged Non-PoE Switch)

Model	PFS3109-8ET	PFS3016-16GT	PFS3016-16GT-M	PFS3024-24GT
Appearance				
Fast/Gigabit Ethernet	8FE	16GE	16GE	24GE
SFP Slots	1GE SFP	--	--	--
Switching Capacity	3.6Gbps	32Gbps	32Gbps	48Gbps
Packet Forwarding Rate	2.68Mpps	23.8Mpps	23.8Mpps	35.7Mpps
Management	--	--	--	--
Dimensions (WxDxH)	150mm×70mm×22.6mm (5.91"×2.76"×0.89")	280mm×173mm×44mm (11.0"×6.81"×1.7")	235mm×103mm×27mm (9.25"×4.06"×1.06")	280mm×173mm×44mm (11.0"×6.81"×1.7")

Access Switch

Hardened Metal Switch (Unmanaged Non-PoE Switch)

Model	PFS3102-1T	PFS3106-4T	PFS3110-8T	PFS3409-4GT	PFS3211-8GT
Appearance					
Fast/Gigabit Ethernet	1GE	4FE+1GE	8FE+1GE	5GE	9GE
SFP Slots	1GE SFP	1GE SFP	1GE SFP	4GE SFP	2GE SFP
Switching Capacity	6.8G	6.8Gbps	13.6Gbps	33Gbps	33Gbps
Packet Forwarding Rate	2.98Mpps	3.57Mpps	4.17Mpps	16.37Mpps	16.37Mpps
Management	--	--	--	--	--
Flow Control	Supported	Supported	Supported	Supported	Supported
Working Temperature	-40°C ~ +70°C (-40°F ~ +158°F)	-40°C ~ +70°C (-40°F ~ +158°F)	-40°C ~ +70°C (-40°F ~ +158°F)	-30°C ~ +65°C (-22°F ~ +149°F)	-30°C ~ +65°C (-22°F ~ +149°F)
Dimensions (WxDxH)	150mm×100mm×30mm (5.9"×3.9"×1.2")	150mm×100mm×30mm (5.9"×3.9"×1.2")	150mm×100mm×42mm (5.9"×3.9"×1.7")	150mm×110mm×42mm (5.9"×4.3"×1.7")	150mm×110mm×42mm (5.9"×4.3"×1.7")

Access Switch

Access Switch

Enterprise Access Switch

Model	AS4300-8GT2GF	AS4300-16GT4GF	AS4300-24GT4GF	AS4300-48GT4GF
Appearance				
Fast/Gigabit Ethernet	8GE	16GE	24GE	48GE
SFP Slots	2GE SFP	4GE SFP	4GE SFP	4GE SFP
Switching Capacity	20 Gbps	40 Gbps	56 Gbps	104 Gbps
Packet Forwarding Rate	15 Mpps	30 Mpps	41.7 Mpps	77.4 Mpps
MAC Table Size	16K	8K	8K	8K
VLAN	Supported	Supported	Supported	Supported
Link Aggregation	Supported	Supported	Supported	Supported
Flow Control	Supported	Supported	Supported	Supported
Spanning Tree	Supported	Supported	Supported	Supported
Management	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP
Static Routing	Supported	Supported	Supported	Supported
Dynamic Routing	RIP & OSPF	--	--	--
Working Temperature	-5 °C to +45 °C (+23 °F to +113 °F)	-5 °C to +45 °C (+23 °F to +113 °F)	-5 °C to +45 °C (+23 °F to +113 °F)	-5 °C to +45 °C (+23 °F to +113 °F)
Dimensions (WxDxH)	266mm×161mm×43.6mm (10.47"×6.34"×1.72")	330mm×230mm×44mm (12.99"×9.06"×1.73")	440mm×160mm×44mm (17.32"×6.30"×1.73")	440mm×230mm×44mm (17.32"×9.06"×1.73")

Aggregation Switch

Aggregation Switch

- L2+/L3 full gigabit switch
- Multiple function in a single device
- With 10-Gigabit SFP+ solution
- Best choice for IP CCTV solution



Aggregation Switch





L2+ Switch

Model	PFS5428-24GT	PFS5936-24GF8GT4XF
Appearance		
Fast/Gigabit Ethernet	24GE	8GE
SFP Slots	4x10G SFP+	24GE SFP+4x10G SFP+
Switching Capacity	128Gbps	221Gbps
Packet Forwarding Rate	96Mpps	107Mpps
VLAN	Supported	Supported
Link Aggregation	Supported	Supported
Stacking	--	--
MAC Table	32K	32K
IPV4 Routing Table	4K	4K
IGMP Snooping	Supported	Supported
Static IP Routing	Supported	Supported
Dynamic Routing	--	--
VRRP	--	--
Management	WEB, CLI, SNMP	Web, CLI, SNMP
Working Temperature	-20°C ~+55°C (-4°F ~+131°F)	-20°C ~+55°C (-4°F ~+131°F)
Dimensions (WxDxH)	440mmx300mmx44mm (17.3"x11.8"x1.7")	440mmx285mmx44mm (17.3"x11.2"x1.7")

Aggregation Switch

Aggregation Switch

L3 Switch

Model	AS5500-24GT4XF	S5500-48GT4XF-E	S5500-24GF4XF-E	AS5500-48GF4XF
Appearance				
Fast/Gigabit Ethernet	24GE	48GE	8GE(Combo)	2GE(Combo)
SFP Slots	4×10G SFP+	4×10G SFP+	16GE SFP+8GE SFP(Combo) +4×10G SFP+	46GE SFP+2GE SFP(Combo) +4×10G SFP+
Switching Capacity	128Gbps	336Gbps	336Gbps	176Gbps
Packet Forwarding Rate	96Mpps	132Mpps	96Mpps	132Mpps
VLAN	Supported	Supported	Supported	Supported
Link Aggregation	Supported	Supported	Supported	Supported
Stacking	Supported	Supported	Supported	Supported
MAC Table	16K	16K	16K	16K
IPV4 Routing Table	1K	1K	1K	1K
IGMP Snooping	Supported	Supported	Supported	Supported
Static IP Routing	Supported	Supported	Supported	Supported
Dynamic Routing	OSPF, RIP	OSPF, RIP	OSPF, RIP	OSPF, RIP
VRRP	--	--	--	--
Management	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP
Working Temperature	0°C ~ +45°C (32°F~+113°F)	0°C ~ +45°C (32°F~+113°F)	0°C ~ +45°C (32°F~+113°F)	0°C ~ +45°C (32°F~+113°F)
Power Supply	Single AC	Single AC	Single AC	Dual AC
Dimensions(W×D×H)	440mm×360mm×43.6mm (17.3"×14.2"×1.7")	440mm×360mm×43.6mm (17.3"×14.2"×1.7")	440mm×360mm×43.6mm (17.3"×14.2"×1.7")	440mm×360mm×43.6mm (17.3"×14.2"×1.7")

Aggregation Switch

Aggregation Switch





Enhanced L3 Switch



Model	AS5600-24GT4XF	S5600-48GT4XF	AS5600-24GF4XF	AS5600-48GF4XF	AS6600-24XF2QF	S6500-48XF2QF
Appearance						
Fast/Gigabit Ethernet	24GE	48GE	8GE(Combo)	--	--	--
SFP Slots	4x10G SFP+	4x10G SFP+	16GE SFP+8GE SFP(Combo) +4x10G SFP+	48GE SFP+4x10G SFP+	24x10G SFP+ & 2x40G QSFP	48x10G SFP+ & 2x40G QSFP
Switching Capacity	128Gbps	598Gbps	128Gbps	176Gbps	980Gbps	2560Gbps
Packet Forwarding Rate	96Mpps	144Mpps	96Mpps	132Mpps	705Mpps	1080Mpps
VLAN	Supported	Supported	Supported	Supported	Supported	Supported
Link Aggregation	Supported	Supported	Supported	Supported	Supported	Supported
Stacking	Supported	Supported	Supported	Supported	Supported	Supported
MAC Table	16K	16K	16K	16K	128K	128K
IPV4 Routing Table	12K	12K	12K	12K	64K	64K
IGMP Snooping	Supported	Supported	Supported	Supported	Supported	Supported
Static IP Routing	Supported	Supported	Supported	Supported	Supported	Supported
Dynamic Routing	OSPF, RIP, BGP,IS-IS	OSPF, RIP, BGP,IS-IS	OSPF, RIP, BGP,IS-IS	OSPF, RIP, BGP,IS-IS	OSPF, RIP, BGP,IS-IS	OSPF, RIP, BGP,IS-IS
VRRP	Supported	Supported	Supported	Supported	Supported	Supported
Management	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP	Web, CLI, SNMP
Working Temperature	0°C ~ +45°C (32°F~+113°F)	0°C ~ +45°C (32°F~+113°F)	0°C ~ +45°C (32°F~+113°F)	0°C ~ +45°C (32°F~+113°F)	-10°C ~ +55°C (14°F~+131°F)	-10°C ~ +55°C (14°F~+131°F)
Power Supply	Dual AC	Dual AC	Dual AC	Dual AC	Dual AC	Dual AC
Dimensions(WxDxH)	440mm×360mm×43.6mm (17.3"×14.2"×1.7")	440mm×360mm×43.6mm (17.3"×14.2"×1.7")	440mm×360mm×43.6mm (17.3"×14.2"×1.7")	440mm×360mm×43.6mm (17.3"×14.2"×1.7")	440mm×360mm×43.6mm (17.3"×14.2"×1.7")	440mm×360mm×43.6mm (17.3"×14.2"×1.7")

Core Switch


Core Switch				iLinksView Network Management Platform	
Model	S7603	Core Switch		iLinksView Network Management Platform	
		S7606	S8610	Model	ILS1000
Appearance				Appearance	
Switching Capacity	19.2 Tbps	15.36Tbps/25.6Tbps	256 Tbps	Interface	2GE + 4USB + 1 HDMI + 1 VGA
Packet Forwarding Rate	1440 Mpps	2880 Mpps/12000 Mpps	8400 Mpps	Intelligent Analytics	Switch Statistics Port Bandwidth Occupancy Alarm Statistics Switch Run Time
Number of Service Slots	3	6	10	Dynamic View	Device visualization Link visualization Bandwidth visualization Real-time alarm Auto-generated topology
Redundancy Design	Redundancy of power sources and main control boards	Redundancy of power sources and main control boards	Redundancy of power sources and main control boards	Network Management	Displays the detailed information of switches, such as name, mode, SN, IP, MAC and status
Layer 2 Features	VLAN/STP/RSTP/MSTP/CoS/Flow Control/Link Aggregation/etc.	VLAN/STP/RSTP/MSTP/CoS/Flow Control/Link Aggregation/etc.	VLAN/STP/RSTP/MSTP/CoS/Flow Control/Link Aggregation/etc.	Alarm Message	Supports IP conflict alarm, switch status alarm, terminal status alarm, loopback alarm, and port congestion alarm
IPv4 Routing	Supported	Supported	Supported	Lightning Protection	Common Mode 8KV Differential Mode 6KV
IPv6 Routing	Supported	Supported	Supported	Working Temperature	-10°C ~ +55°C (14°F~+131°F)
Multicast	Supported	Supported	Supported	Dimensions (WxDxH)	155 mmx135 mmx30 mm (6.10" x 5.31"x1.18")
ACL	Supported	Supported	Supported		
QoS	Supported	Supported	Supported		
Security Mechanism	FTP/TFTP/SNMP/RMON	FTP/TFTP/SNMP/RMON	FTP/TFTP/SNMP/RMON		
Reliability	CPU protection/VRRP/RPR/DLCP	CPU protection/VRRP/RPR/DLCP	CPU protection/VRRP/RPR/DLCP		
Working Temperature	0°C ~+45°C (32°F~+113°F)	0°C ~+45°C (32°F~+113°F)	0°C ~+45°C (32°F~+113°F)		
Dimensions (WxDxH)	436mmx420mmx216mm (17.2"x16.5"x8.5")	436mmx420mmx575mm (17.2"x16.5"x22.6")	440mmx660mmx620mm (17.3"x26.0"x24.4")		

Cyber Security & Enterprise Router

Cyber Security				
VSAG (Video Security Access Gateway)				
Model	VSAG200	VSAG500	VSAG200-E	VSAG1000
Appearance				
Network Layer Throughput	180 Mbps	200 Mbps	3 Gbps	18 Gbps
IPSec Performance	50 Mbps	80 Mbps	100 Mbps	500 Mbps
Default Port	5GE copper	5GE copper	5GE copper	6GE copper ports+2x10GE SFP+ ports
Firewall	Supported	Supported	Supported	Supported
IPS/AV	--	--	Supported	Supported
Centralized Management	Supported	Supported	Supported	Supported

Enterprise Router		
Model	AR306-E	AR506-E
Appearance		
WAN Interface	1GE + 1GE SFP	1GE + 1GE SFP
LAN Interface	4 Changeable GE	4 Changeable GE
Access Users	<100	<200
Forwarding Performance	200 Mbps	800 Mbps
Feature	IPSec VPN, SSL VPN, L2TP VPN, MPLS	
High availability	VRRP, Load Balance	

Cyber Security			
SACG (Security Access Control Gateway)			
Model	SACG200-S	SACG1000	SACG2000
Appearance			
Performance	200-channel 4M stream	500-channel 4M stream	1,500-channel 4M stream
High Reliability	Hot standby and redundancy design of key components such as VRRP, power supply, and fan.		
Security Access Control	Authenticate access devices through IP, MAC, allowlist, and 802.1X protocol.		
Protocol Filtering	Supports standard transfer protocols ONVIF, SIP, and most of the private protocols of mainstream video manufacturers		
Network Adaptability	Inline and bypass traffic direction deployment modes; static routing, RIP v1/2, OSPF, BGP, and policy routing.		
Management	CLI, Web, SNMP		

Cyber Security	
VPS (Video Protection System)	
Model	VPS100
Appearance	
Number of Persons Managed	10
Network Port	6 x Gigabit Ethernet copper ports
High Reliability	Dual power and fan
Encrypt video records	Supported
Approval workflow for video export	Supported
Behavior Audit	Supported
Video tracking	Watermark




Wireless Device

- Point-to-Point, Point-to-Multi-point, Back-to-Back Applications
- TDMA technology ensures system reliability
- Easy installation and configuration
- Multi-language
- Free Management Platform - DWMS





Wireless Device

V-Radio Wireless Bridge Series




CPE

Model	PFWB5-30n	PFWB5-10n	PFWB5-30ac	PFWB5-10ac
Appearance				
Fast/Gigabit Ethernet	1FE	1FE	1GE	1GE
Wireless Standard	802.11 a/n	802.11 a/n	802.11 a/n/ac	802.11 a/n/ac
Working Frequency	5.150- 5.850 GHz (FCC 5.150- 5.250 and 5.725- 5.850 GHz)	5.150- 5.850 GHz (FCC 5.150- 5.250 and 5.725- 5.850 GHz)	5.150- 5.850 GHz (FCC 5.150- 5.250 and 5.725- 5.850 GHz)	5.150- 5.850 GHz (FCC 5.150- 5.250 and 5.725- 5.850 GHz)
Wireless Speed	300Mbps	300Mbps	867Mbps	867Mbps
Transmission Distance	3km (recommended) 5km (Max)	5km (recommended) 7km (Max)	3km (recommended) 5km (Max)	5km (recommended) 7km (Max)
Antenna Gain	15dBi	20dBi	15dBi	20dBi
Polarization	Dual Linear: Horizontal 30°, vertical 30°	Dual Linear: Horizontal 10°, vertical 10°	Dual Linear: Horizontal 30°, vertical 30°	Dual Linear: Horizontal 10°, vertical 10°
Tx Power Max	29dBm	29dBm	30dBm	30dBm
Proprietary Protocol	TDMA	TDMA	TDMA	TDMA
Network Security	WPA/WPA2 Personal WPA/WPA2 Enterprise WACL, User Isolation	WPA/WPA2 Personal WPA/WPA2 Enterprise WACL, User Isolation	WPA/WPA2 Personal WPA/WPA2 Enterprise WACL, User Isolation	WPA/WPA2 Personal WPA/WPA2 Enterprise WACL, User Isolation
Management	Web/DWMS Platform	Web/DWMS Platform	Web/DWMS Platform	Web/DWMS Platform
Lightning Protection	Common Mode 3KV Differential Mode 1KV	Common Mode 3KV Differential Mode 1KV	Common Mode 3KV Differential Mode 1KV	Common Mode 3KV Differential Mode 1KV
Ingress Protection	IP66	IP66	IP66	IP66
Working Temperature	-30°C ~+ 70°C (-22°F~+158°F)	-30°C ~+ 70°C (-22°F~+158°F)	-30°C ~+ 70°C (-22°F~+158°F)	-30°C ~+ 70°C (-22°F~+158°F)
Dimension	128mm×97mm×40mm (5.0"×3.8"×1.6")	185mm×185mm×81mm (7.3"×7.3"×3.2")	128mm×97mm×40mm (5.0"×3.8"×1.6")	185mm×185mm×81mm (7.3"×7.3"×3.2")
Power	12- 24V DC Passive PoE	12- 24V DC Passive PoE	12- 24V DC Passive PoE	12- 24V DC Passive PoE

Wireless Device

V-Radio Wireless Bridge Series			Outdoor Wireless Transmission Device			
	Base Station		5G Wireless CPE		5G Wireless AP	
Model	PFWB5-90n	PFWB5-90ac	PFM881	PFM881E	PFM880	PFM880E
Appearance						
Fast/Gigabit Ethernet	1FE	1GE	2FE	1GE	1GE	1GE
Wireless Standard	802.11 a/n	802.11 a/n/ac	IEEE802.11a/n	IEEE802.11a/n/ac	IEEE802.11a/n	IEEE802.11a/n/ac
Working Frequency	5.150- 5.850 GHz (FCC 5.150- 5.250 and 5.725- 5.850 GHz)	5.150- 5.850 GHz (FCC 5.150- 5.250 and 5.725- 5.850 GHz)	5745~5825MHz (extended range: 4920~6100MHz)	5745~5825MHz (extended range: 4920~6100MHz)	5745~5825MHz (extended range: 4920~6100MHz)	5745~5825MHz (extended range: 4920~6100MHz)
Wireless Speed	300Mbps	867Mbps	300Mbps	867Mbps	300Mbps	867Mbps
Transmission Distance	5km (recommended) 7km (Max)	5km (recommended) 7km (Max)	0-3Km (0-9.8Kft)	0-3Km (0-9.8Kft)	0-3Km (0-9.8Kft)	0-3Km (0-9.8Kft)
Antenna Gain	18dBi	18dBi	15dBi	18dBi	16dBi	17dBi
Polarization	Dual Linear: Horizontal 90°, vertical 90°	Dual Linear: Horizontal 90°, vertical 90°	Dual Linear: Horizontal 40°, vertical 15°	Dual Linear: Horizontal 17°, vertical 17°	Dual Linear: Horizontal 90°, vertical 9°	Dual Linear: Horizontal 90°, vertical 9°
Tx Power Max	29dBm	30dBm	27dBm	24dBm	30dBm	27dBm
Proprietary Protocol	TDMA	TDMA	TDMA	TDMA	TDMA	TDMA
Network Security	WPA/WPA2 Personal WPA/WPA2 Enterprise WACL, User Isolation	WPA/WPA2 Personal WPA/WPA2 Enterprise WACL, User Isolation	WPA/WPA2, Hide SSID IP/MAC Filtering	WPA/WPA2, Hide SSID IP/MAC Filtering	WPA/WPA2, Hide SSID IP/MAC Filtering	WPA/WPA2, Hide SSID IP/MAC Filtering
Management	Web/DWMS Platform	Web/DWMS Platform	Web	Web	Web	Web
Lightning Protection	Common Mode 3KV Differential Mode 1KV	Common Mode 3KV Differential Mode 1KV	--	--	Common Mode 4KV Differential Mode 1.5KV	Common Mode 4KV Differential Mode 1.9KV
Ingress Protection	IP66	IP66	--	IP66	IP66	IP66
Working Temperature	-30°C ~+ 70°C (-22°F~+158°F)	-30°C ~+ 70°C (-22°F~+158°F)	-30°C ~+ 70°C (-22°F~+158°F)	-30°C ~+ 70°C (-22°F~+158°F)	-30°C ~+ 70°C (-22°F~+158°F)	-30°C ~+ 70°C (-22°F~+158°F)
Dimension	383mm×100mm×98mm (15.1"×3.9"×3.9")	383mm×100mm×98mm (15.1"×3.9"×3.9")	270mm×83mm×50mm (10.6"×3.3"×2.0")	200mm×200mm×50mm (10.6"×3.3"×2.0")	265mm×265mm×87.5mm (Device) (10.4"×10.4"×3.4") 450mm×140mm×35mm (Antenna) (17.7"×5.5"×1.4")	265mm×265mm×87.5mm (Device) (10.4"×10.4"×3.4") 450mm×166mm×60mm (Antenna) (17.7"×6.5"×2.4")
Power	12- 24V DC Passive PoE	12- 24V DC Passive PoE	Passive PoE (24V/0.5A)	PoE+ (802.3at)	PoE+ (802.3at)	PoE+ (802.3at)




Wireless Device

Outdoor Wireless Transmission Device		Indoor Wireless Transmission Device		Home-Wi-Fi	
4G Router		2.4G Wireless AP for Elevator		WR5210-IDC	
Model	WM4700-O	Model	PFM885-I	Model	WR5210-IDC
Appearance		Appearance		Appearance	
LAN Port	4FE	Fast/Gigabit Ethernet	3FE	LAN Port	4GE
WAN Port	1FE	Wireless Standard	IEEE802.11 b/g/n	WAN Port	1GE
Wi-Fi	802.11b/g: Up to 54 Mbps 802.11n: Up to 150 Mbps	Working Frequency	2412~2472Mhz (extended range: 2312~2732Mhz)	Standards	Wi-Fi 5 IEEE 802.11ac/n/a 5 GHz IEEE 802.11n/b/g 2.4 GHz
Network Mode	Southeast Asia version: B1/B3/B5/B8/B38/B39/B40/B41 Oceania and North American version: B1/B2/B3/B4/B5/B7/B8/B28/B40 European version: B1/B3/B5/B7/B8/B20/B38/B40/B41	Wireless Speed	300Mbps	WiFi Speeds	5 GHz: 867 Mbps (802.11ac) 2.4 GHz: 300 Mbps (802.11n)
Antenna	Cellular: 2 standard SMA female ports with impedance of 50Ω Wi-Fi: 1 standard SMA male port with impedance of 50Ω	Transmission Distance	0-500m (0-1640.4ft)	Antenna	6 external omnidirectional antenna
WAN Connection Modes	Static IP, DHCP, PPPOE and 4G	Antenna Gain	6dBi	WAN Connection Mode	Static IP; DHCP; PPPoE
SIM/UIIM Card Port	1.8V/3V SIM/UIIM card	Polarization	Dual Linear: Horizontal 65°, vertical 60°	Power Input	12V DC, 1A
Encryption	WEP, WPA and WPA2	Tx Power Max	27dBm	Dimension (LxDxH)	200mmx124.4mmx28mm (7.9"x4.9"x1.1")
Working Temperature	-35°C ~+ 75°C (-31°F~+167°F)	Proprietary Protocol	--		
Dimension	207mmx135mmx28mm (8.15"x5.31"x1.10")	Network Security	WPA/WPA2, Hide SSID IP/MAC Filtering		
Power	DC 12V/1.5A	Management	Web		
		Lightning Protection	--		
		Ingress Protection	IP41		
		Working Temperature	-30°C ~+70°C (-22°F~+158°F)		
		Dimension	150mmx150mmx36mm (5.9"x5.9"x1.4")		
		Power	PoE+ (802.3at)		

Wireless Device

Enterprise Wi-Fi

WiFi6 Access Point

Model	AWA6220-C	AWA6330-C	AWA6220-W	AWA6220-O
Appearance				
Installation	Indoor	Indoor	Wall-Plate	Outdoor(IP68)
Radio Protocol	802.11a/b/g/n/ac/ac Wave 2/11ax	802.11a/b/g/n/ac/ac Wave 2/11ax	802.11a/b/g/n/ac/ac Wave 2/11ax	802.11a/b/g/n/ac/ac Wave 2/11ax
Radio Frequency	Radio1: 2.4GHz Radio2: 5GHz	Radio1: 2.4GHz or 5GHz Radio2: 2.4GHz or 5GHz Radio3: 5GHz	Radio1: 2.4GHz Radio2: 5GHz	Radio1: 2.4GHz or 5GHz Radio2: 5GHz
Max Wireless Speed	Radio1:2*2 MU-MIMO,0.575Gbps Radio2:2*2 MU-MIMO,1.2Gbps	Radio1: 2*2 MU-MIMO, 0.867Gbps Radio2: 2*2 MU-MIMO, 1.2Gbps Radio3: 2*2 MU-MIMO, 1.2Gbps	Radio1:2*2 MU-MIMO, 0.575Gbps Radio2:2*2 MU-MIMO 1.2Gbps	Radio1:2*2 MU-MIMO, 1.2Gbps Radio2:2*2 MU-MIMO, 1.2Gbps
Streams	4	6	4	4
Antenna	Built-in smart antenna	Built-in smart directional antenna	Built-in smart antenna	Built-in smart antenna
Working Mode	FAT, FIT	FAT, FIT	FAT, FIT	FAT, FIT
Interface	1GE RJ45 Port	1 GE/2.5G PoE-in RJ45 Port 1 GE PoE-in RJ45 Port	1GE RJ45 Port	2GE RJ45 Port 1GE SFP Port 1Console Port
Dimensions (WxDxH)	185mm×185mm×43mm (7.28"×7.28"×1.69")	210mm×210mm×45mm (8.27"×8.27"×1.77")	160mm×86mm×30mm (6.30"×3.39"×1.18")	250mm×250mm×79.5mm (9.84"×9.84"×3.13")

Enterprise Wi-Fi

WiFi6 Access Controller

Model	AC10	AC64
Appearance		
Interface	WAN: 2*GE + LAN: 10*GE (PoE+)	WAN: 2*1/2.5GE LAN: 8*GE & LAN 2*SFP
Max Managed AP	10	64
Forwarding Performance	800Mbps	4Gbps
Local authentication	802.1x, Portal, MAC authentication, Local AAA server, TACACS+	802.1x, Portal, MAC authentication, Local AAA server, TACACS+
Maximum users of authentication	320	2048
PoE Out	PoE (802.3af), PoE+ (802.3at)	--


Accessories

- Complete product portfolio
- Wide temperature range



Accessories

Accessories

Model	PoE Midspan		
	PFT1200	TAM01GT01GT-75	TAM1GT1GT-30
Appearance			
Fast/Gigabit Ethernet	2GE	2GE	2GE
PoE Standard	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at), Hi-PoE	PoE (802.3af), PoE+ (802.3at)
PoE Budget	60W	75W	30W
Working Temperature	-30°C ~ +60°C (-22°F ~ +140°F)	-30°C ~ +65°C (-22°F ~ +149°F)	-10°C ~ +55°C (14°F ~ +131°F)
Dimensions (WxDxH)	150mm×70mm×39mm (5.9"×2.8"×1.5")	210mm×75mm×38.5mm (8.3"×2.9"×1.5")	132.3mm×60mm×33mm (5.2"×2.4"×1.3")

Accessories

Model	PoE Extender		Ethernet Media Converter
	PFT1300	PFT1500	OTE103
Appearance		 PoE2.0	
Fast/Gigabit Ethernet	1 FE PoE in 2 FE PoE out	1 GE PoE in 4 FE PoE out	1FE
SFP Slots	--	--	1FE FC
PoE Standard	PoE (802.3af), PoE+ (802.3at)	PoE (802.3af), PoE+ (802.3at), Hi-PoE, PoE++(802.3bt)	--
Transmission Distance	300M (2 units)	600M (2 units)	--
Long Distance PoE Transmission	--	Yes (250 meters)	--
PoE Watchdog	--	Supported	--
Lightning Protection	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV
Working Temperature	-30°C ~ +65°C (-22°F ~ +149°F)	-30°C ~ +65°C (-22°F ~ +149°F)	-40°C ~ +75°C (-40°F ~ +167°F)
Dimensions (WxDxH)	79mm×52mm ×23mm (3.1"×2.0"×0.9")	150mm×100mm×30 mm (5.9"×3.9"×1.2")	105mm ×96mm ×30mm (4.1"×3.8"×1.2")

Accessories








Accessories		
Ethernet over Coax		
Model	LR1002	LR1002-1ET/LR1002-1EC
Appearance		
Interface	1FE+1*BNC	1FE+1*BNC
Transmission Bandwidth	RG59 coaxial cable: 400m/100 Mbps, 1000m/10 Mbps	RG59 coaxial cable: 400m/100Mbps, 1000m/10 Mbps
PoE Standard	(Based on the power input from the ePoE switch)	PoE (802.3af) PoE+ (802.3at)
Lightning Protection	Common Mode 6KV Differential Mode 2KV	Common Mode 4KV Differential Mode 2KV
Working Temperature	-40°C ~+65°C (-40°F~+149°F)	-30°C ~+65°C (-22°F~+149°F)
Dimensions (WxDxH)	56mm×27mm×21mm (2.2"×1.1"×0.8")	79mm×52mm×23mm (3.1"×2.0"×0.9")

Accessories			
DIN Rail Power Supply			
Model	EDP-75-48	DRL-48V120W1AA	EDP-240-48
Appearance			
Output Power	75W	120W	240W
Input Voltage Range	90-264Vac	85-264Vac	90-264Vac
Input Frequency Range	47-63Hz	47-63Hz	47-63Hz
Output Voltage Range	48~55Vdc	44-56Vdc	48~53Vdc
Dimensions (WxDxH)	126mm×34.5mm×101.5mm (4.96"×1.36"×4.00")	123.6mm×40mm×117.6mm (4.86"×1.57"×4.62")	124mm×62mm×119mm (4.88"×2.44"×4.69")

Accessories							
SFP Module							
Model	GSFP-850-MMF	GSFP-1310-20-SMF	GSFP-1310T-20-SMF	GSFP-1310R-20-SMF	TSFP-850-MMF	TSFP-1270R-20-SMF	TSFP-1270T-20-SMF
Appearance							
Data Rate	1.25Gbps	1.25Gbps	1.25Gbps	1.25Gbps	10Gbps	10Gbps	10Gbps
Interface	LC	LC	LC	LC	LC	LC	LC
Port	Dual fiber port	Dual fiber port	Single fiber port	Single fiber port	Dual fiber port	Single fiber port	Single fiber port
Transmission Distance	500m	20km	20km	20km	300m	20km	20km
Transmission Medium	Multi-mode	Single-mode	Single-mode	Single-mode	Multi-mode	Single-mode	Single-mode
Wavelength	850nm	1310nm/1310nm	1310nm/1550nm	1550/1310nm	850nm	1330nm/1270nm	1270nm/1330nm
Sensitivity	≤-23dBm	≤-23dBm	≤-23dBm	≤-23dBm	-11dBm	-14.5dBm	-14.5dBm
Output Power	-9.5~-3dBm	-9~-2dBm	-9~-2dBm	-9~-2dBm	-6.5~0.5dBm	-3~2dBm	-3~2dBm

Accessories

Cables

Model	PFM920I-5EUN	PFM920I-6UN-C	PFM922I-6UN-C	PFM923I-6UN-C	PFM920I-5EU-U	PFM920I-6U-U	PFM920I-6U-C
Appearance							
Category	CAT5e	CAT6	CAT6	CAT6	CAT5e	CAT6	CAT6
Conductor Material	Oxygen free copper (99.97% purity)	Oxygen free copper (99.97% purity)	CCA (Copper content 8%~12%)	Oxygen free copper (99.97% purity)	Oxygen free copper (99.97% purity)	Oxygen free copper (99.97% purity)	Oxygen free copper (99.97% purity)
Conductor Diameter	0.45 mm ± 0.01 mm	0.53 mm ± 0.005 mm	0.57 mm ± 0.01 mm, 23AWG	0.53 mm ± 0.005 mm	0.5 mm ± 0.01 mm, 24AWG	0.57 mm ± 0.01 mm, 23AWG	0.57 mm ± 0.01 mm, 23AWG
Sheath	PVC	PVC	PVC	LSZH	PVC	PVC	PVC
Certification	CPR Eca	CPR Eca	CPR Eca	CPR Eca	UL CM	UL CM	CPR Eca
Length	305m (1000ft)	305m (1000ft)	305m (1000ft)	305m (1000ft)	305m (1000ft)	305m (1000ft)	305m (1000ft)
Color	White	White, Orange, Blue	Orange	White	White	White	White



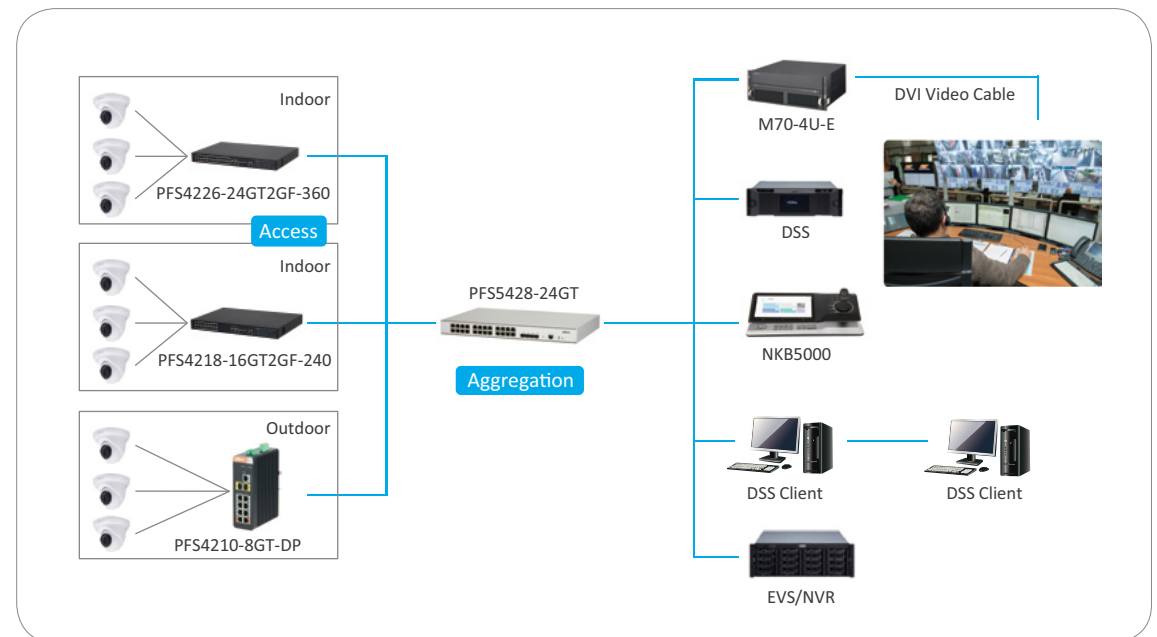
IP CCTV Solution

Open, standard and scalable are the three major characteristics of an IP CCTV system. Transmission product is applied as an important bridge that perfectly connects IP cameras and NVRs in applications such as shopping mall, supermarket, etc. In addition to its wide range of transmission products, Dahua also offers perfect network scalability and reliable product quality in different applications.

Solution Features

- Open, standard and scalable
- Unified management
- PoE power supply
- Industrial-grade switch

Topology





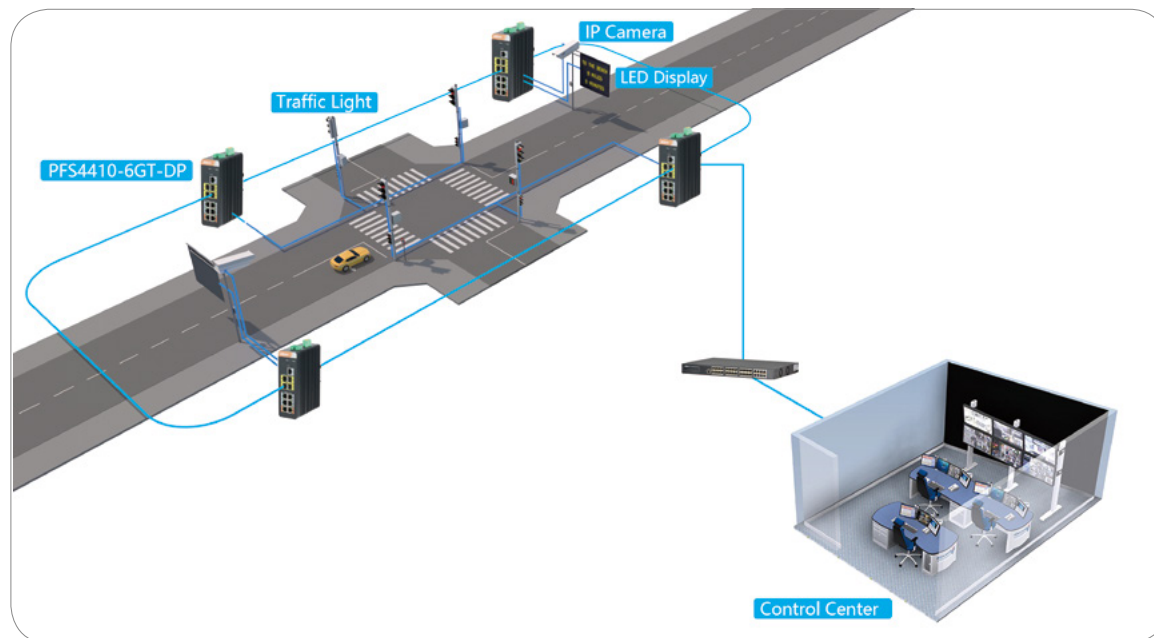
Intelligent Transportation System

Traffic congestion and road safety are few of the challenges faced by modern transportation. To address this, the ITS (Intelligent Transportation System) was designed to achieve safer and more efficient transportation by monitoring and transmitting real-time road condition, enabling users to act accordingly in case of an unexpected incident. In addition, the Dahua industrial switch, with its powerful hardware and software features, can be applied in harsh outdoor environment, making it an ideal choice for ITS solution.

Solution Features

- Real-time traffic monitoring
- Industrial design for outdoor use in harsh environments
- High ESD and surge protection

Topology





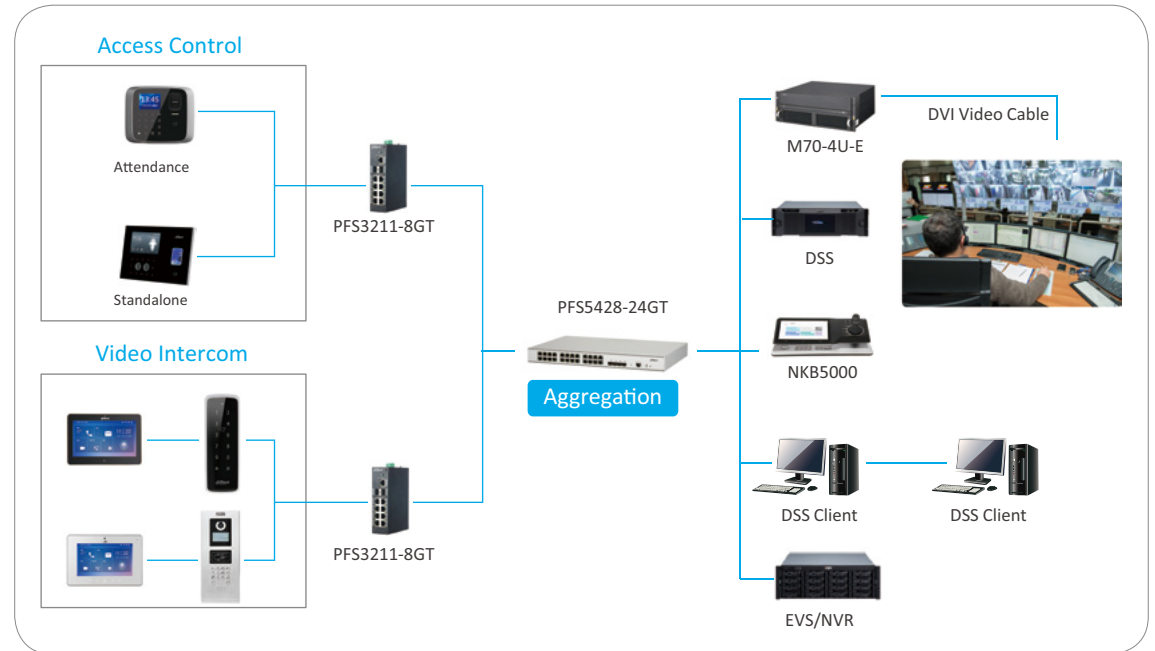
Intelligent Building Transmission Solution

With the development of technology, video intercom has been widely used in intelligent buildings. The Dahua Video Intercom Systems provide video and voice communications between two or more locations for an enhanced security. With industry-grade design, the Dahua transmission products offer high product reliability and cost-effective performance.

Solution Features

- Tailored transmission system for video intercom
- Open, standard and scalable
- Unified management
- Industrial-grade switch
- Long distance transmission

Topology





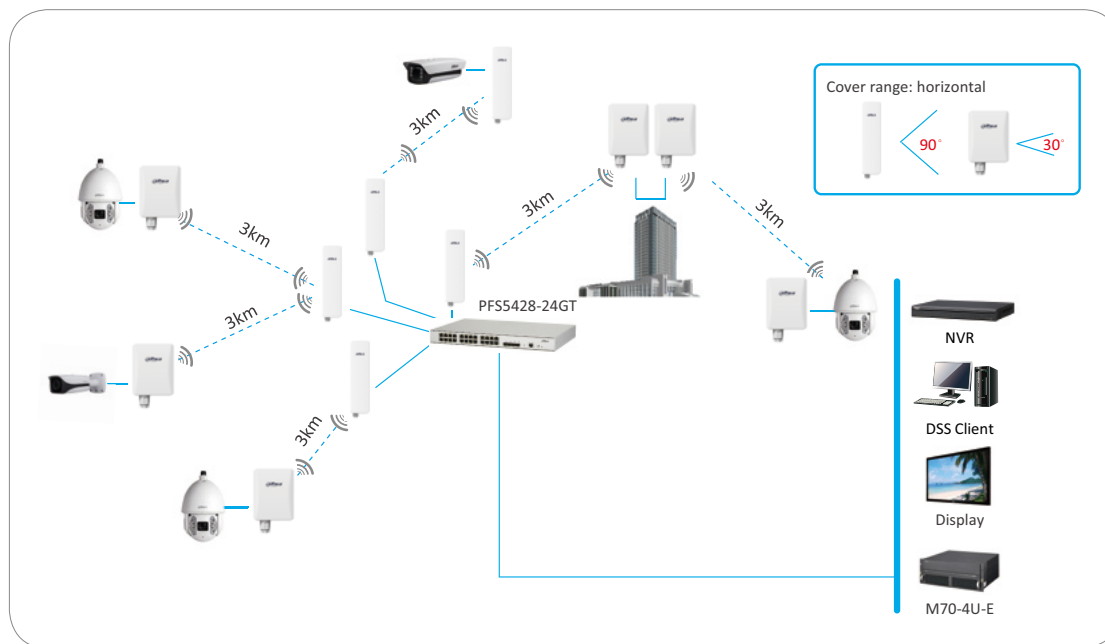
5G Wireless Transmission Solution

Access technology varies depending on different applications. Wireless technology is widely used in scenarios such as farms, construction sites, remote areas, etc., in order to enhance the existing cable infrastructure. The Dahua 5G wireless solution offers wide coverage, multiple topology application and easy installation to meet the different needs of customers with cost-effective performance.

Solution Features

- Point-to-point, point-to-multi-point, back-to-back applications
- TDMA technology ensures system reliability
- Easy installation and configuration
- Dual Firmware Design
- Multi-language
- Free Management Platform- DWMS

Topology





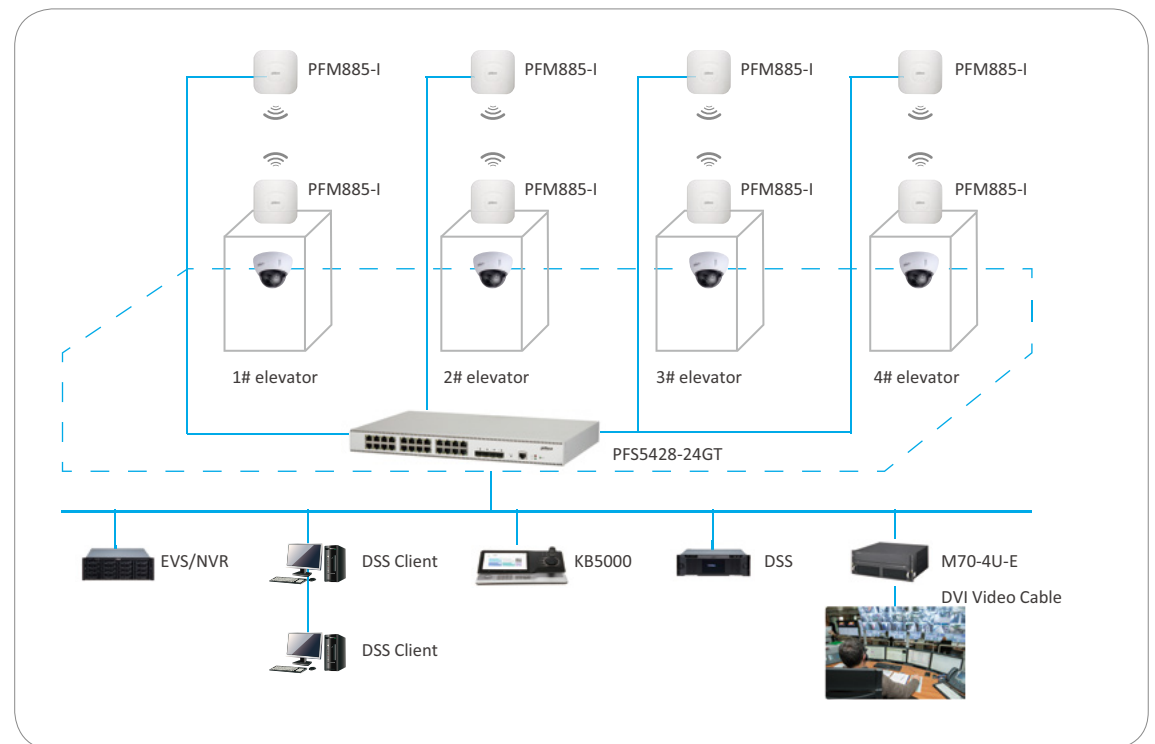
Elevator Solution

Ensuring elevator safety is an important task for building owners. The Dahua Elevator Solution can monitor video transmission inside the elevator. The return link of data can be realized by utilizing the current property management network or installing an outdoor wireless device.

Solution Features

- Point-to-point application
- Up to 500m distance
- TDMA technology ensures system reliability
- Easy installation and configuration

Topology



ENABLING A SAFER SOCIETY AND SMARTER LIVING

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