Quick Installation Guide

6-Port 10/100M Unmanaged Switch With 4-Port PoE
F1106P-4-63W

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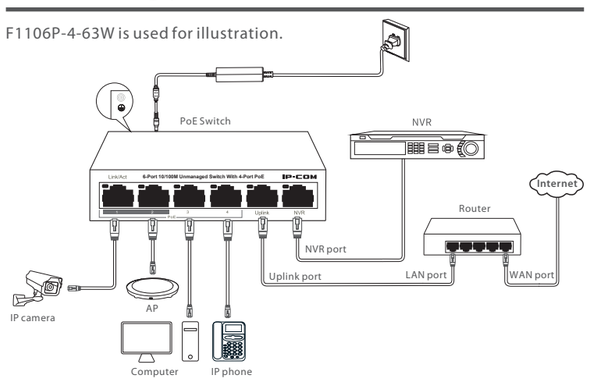
Connecting your devices

F1106P-4-63W is used for illustration.



Tips:

- The switch supports the auto MDI/MDIX function, indicating that either straight cables or crossover cables are acceptable to connect your switch to Ethernet devices.
- To protect the switch from overload, PoE ports of your switch are assigned with power supply priorities, and the priorities decrease as the port number increases. When the total power consumption of the PoE-powered devices exceeds the maximum output of the switch, the switch starts cutting the power supply from the port with the lowest priority, until the total consumption does not exceed the maximum output.
- Port 1 and 2 own a higher priority. You are recommended to connect them to the network devices (IP cameras or APs) in key area, to ensure a higher priority for data transmission when network congestion occurs.
- For safety, do not face the air vents of the switch down when you use wall mounting.

LED indicator/Toggle	Status	Description
Link/Act	Solid on	The corresponding port is connected properly.
	Blinking	Data is being transmitted over the corresponding port.
	Off	The corresponding port is disconnected or improperly connected.
PWR	Solid on	The switch is connected to a power source properly.
	Off	The switch is disconnected from a power source or not properly connected to a power source.
Mode selection toggle	Default	In this mode, all ports of the switch can communicate with each other separately.
	Extend	In this mode, the maximum data rate of each PoE port reduces to 10 Mbps, but the maximum transmission distance increases to 250 meters.

Specifications

Model		F1106P-4-63W
Interface	10/100 Mbps RJ45 port	6
	Working mode	**Default:** In this mode, all ports of the switch can communicate with each other separately.
		Extend: In this mode, the maximum data rate of a single PoE port reduces to 10 Mbps, but maximum transmission distance is 250 meters.
Feature	Store-and-forward	Supported
	MAC address table	1 K
	MAC address learning	Self-learning, auto-aging
	Backplane bandwidth	1.2 Gbps
PoE power supply	PoE standard	IEEE 802.3af, IEEE 802.3at
	PoE port	1 to 4
	Maximum output of a single port	30 W
	Maximum output of the switch	58 W
	PoE power cable core	8 cores: voltage of cores 1, 2, 4, 5 is +, and cores 3, 6, 7, 8 is -.
Lightning protection	RJ45 port	Common mode: 6 kV (Uplink port, NVR port)
	Power supply	Common mode: 4 kV Differential mode: 2 kV
Environment	Operating environment	Temperature: (0 - 45)°C Humidity: (10% - 90%) RH, non-condensing
	Storage environment	Temperature: (-40 - 70)°C Humidity: (5% - 90%) RH, non-condensing
Power adapter	Input voltage	100-240V AC 50/60Hz 1.5A
	Output voltage	51V 1.25A
Dimension		100 mm * 100 mm * 26 mm
Transmission data rate		Ethernet: 10 Mbps (half-duplex)/20 Mbps (full-duplex) Fast Ethernet: 100 Mbps (half-duplex)/200 Mbps (full-duplex)
Transmission media		Ethernet: CAT3 UTP/STP cable or better Fast Ethernet: CAT5 UTP/STP cable or better
Standards		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Español

Especificaciones

Modelo		F1106P-4-63W
Interfaz	Puerto RJ45 de 10/100 Mbps	6
	Modo de funcionamiento	**Defecto:** En este modo, todos los puertos del conmutador pueden comunicarse entre sí.
		Extender: En este modo, la velocidad de datos máxima de un solo puerto PoE se reduce a 10 Mbps, pero la distancia de transmisión máxima es de 250 metros.
Función	Almacenar y retransmitir	Compatible
	Tabla de direcciones MAC	1 K
	Aprendizaje de direcciones MAC	Autoaprendizaje, vencimiento automático
	Ancho de banda del backplane	1,2 Gbps
Fuente de alimentación PoE	Estándar de PoE	IEEE 802.3af, IEEE 802.3at
	Puerto PoE	1 - 4
	Salida máxima de un solo puerto	30 W
	Salida máxima del conmutador	58 W
	Núcleo del cable de alimentación PoE	8 núcleos: el voltaje de los núcleos 1, 2, 4 y 5 es +, y el de los núcleos 3, 6, 7 y 8 es -.
Protección contra rayos	Puerto RJ45	Modo común: 6 kV (Puerto de subida, puerto NVR)
	Fuente de alimentación	Modo común: 4 kV Modo diferencial: 2 kV
Entorno	Entorno de funcionamiento	Temperatura: (0 - 45) °C Humedad: (10% - 90%) HR, sin condensación
	Entorno de almacenamiento	Temperatura: (-40 - 70) °C Humedad: (10% - 90%) HR, sin condensación
Adaptador de corriente	Voltaje de entrada	100-240V CA; 50/60Hz 1.5A
	Tensión de salida	51V 1,25A
Dimensión		100 mm * 100 mm * 26 mm
Velocidad de datos de transmisión		Ethernet: 10 Mbps (d-^{2}plex medio) / 20 Mbps (d-^{2}plex completo) Fast Ethernet: 100 Mbps (d-^{2}plex medio) / 200 Mbps (d-^{2}plex completo)
Medios de transmisión		Ethernet: Cable CAT3 UTP/STP o superior Fast Ethernet: Cable CAT5 UTP/STP o superior
Estándares		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Italiano

Specifiche

Modello:		F1106P-4-63W
Interfaccia	Porta RJ45 10/100 Mbps	6
	Modalità di lavoro	**Predefinito:** In questa modalità tutte le porte dello switch possono comunicare tra loro.
		Estensione: In questa modalità, la velocità massima di trasferimento dati di una singola porta PoE si riduce a 10 Mbps, ma la distanza massima di trasmissione è di 250 metri.
Funzioni	Store-and-forward	Supportato
	Tabella degli indirizzi MAC	1 K
	Apprendimento degli indirizzi MAC	Apprendimento e aging automatico
	Larghezza di banda del backplane	1,2 Gbps
Alimentazione PoE	Standard PoE	IEEE 802.3af, IEEE 802.3at
	Porta PoE	1 - 4
	Resa massima di una singola porta	30 W
	Resa massima dell'interruttore	58 W
	Nucleo del cavo di alimentazione PoE	8 nuclei: la tensione dei nuclei 1, 2, 4, 5 è +; quella dei nuclei 3, 6, 7, 8 è -.
Protezione contro i fulmini	Porta RJ45	Modalità comune: 6 kV (Porta uplink, porta NVR)
	Alimentazione	Modalità comune: 4 kV Modalità differenziale: 2 kV
Dati ambientali	Ambiente operativo	Temperatura: 0 °C - 45 °C Umidità: 10% - 90% UR, senza condensa
	Ambiente di immagazzinaggio	Temperatura: -40 °C - 70 °C Umidità: (5% - 90%) UR, senza condensa
adattatore di corrente	Tensione di ingresso	100-240V CA, 50/60Hz 1.5A
	Tensione di uscita	51V 1.25A
Dimensioni		100 mm * 100 mm * 26 mm
Velocità di trasmissione dati		Ethernet: 10 Mbps (half-duplex)/20 Mbps (full-duplex) Fast Ethernet: 100 Mbps (half-duplex)/200 Mbps (full-duplex)
Mezzi di trasmissione		Ethernet: Cavo UTP/STP CAT3 o superiore Fast Ethernet: Cavo UTP/STP CAT5 o superiore
Standard		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Português

Especificações

Modelo:		F1106P-4-63W
Interface	Porta RJ45 10/100 Mbps	6
	Modos de funcionamento	**Padrão:** Neste modo, todas as portas do switch podem se comunicar entre si.
		Estender: Neste modo, a taxa máxima de dados de uma porta PoE única é reduzida para 10 Mbps, mas a distância máxima de transmissão é de 250 metros.
Características	Armazenamento e encaminhamento	Suportado
	Tabela de endereços MAC	1 K
	Aprendizagem de endereços MAC	Autoaprendizagem, auto-envelhecimento
	Largura de banda de backplane	1.2 Gbps
Fonte de alimentação PoE	Norma PoE	IEEE 802.3af, IEEE 802.3at
	Porta de PoE	1 - 4
	Saída máxima de uma única porta	30 W
	Saída máxima do comutador	58 W
	Núcleo de cabo de energia PoE	8 núcleos: a tensão dos núcleos 1, 2, 4, 5 é superior e a dos núcleos 3, 6, 7, 8 é -.
Proteção contra raios	Porta RJ45	Modo comum: 6 kV (Porta uplink, porta NVR)
	Fonte de energia	Modo comum: 4 kV Modo diferencial: 2 kV
Ambiente	Ambiente operacional	Temperatura: (0 - 45) °C Humidade: (10% - 90%) de HR, sem condensação
	Ambiente de armazenamento	Temperatura: (-40 - 70) °C Humidade: (5% - 90%) de HR, sem condensação
Adaptador de Energia	Tensão de entrada	100-240V AC, 50/60Hz 1.5A
	Tensão de saída	51V 1.25A
Dimensão		100 mm * 100 mm * 26 mm
Taxa de transmissão de dados		Ethernet: 10 Mbps (half-duplex)/20 Mbps (full-duplex) Ethernet rápida: 100 Mbps (half-duplex)/200 Mbps (full-duplex)
Meios de transmissão		Ethernet: Cabo CAT3 UTP/STP ou superior Ethernet rápida: Cabo CAT5 UTP/STP ou superior
Normas		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Deutsch

Spezifikationen

Modell		F1106P-4-63W
Interface	10/100 MBit/s RJ45-Port	6
	Betriebsmodus	**Default:** In diesem Modus können alle Ports des Switches separat miteinander kommunizieren.
		Erweitern: In diesem Modus wird die maximale Datenrate eines einzelnen PoE-Ports auf 10 Mbit/s reduziert, die maximale Reichweite beträgt jedoch 250 Meter.
Funktion	Speichern und weiterleiten	Unterstützt
	MAC-Adressentabelle	1 K
	MAC-Adressenlernen	Selbstlernend, Auto-Aging
	Backplane-Bandbreite	1,2 Gbit/s
PoE-Stromversorgung	PoE-Standard	IEEE 802.3af, IEEE 802.3at
	PoE-Port	1 - 4
	Maximale Leistung eines einzelnen Ports	30 W
	Maximale Leistung des Switch	58 W
	Anzahl der PoE Netzkabeladern	8 Kerne: Die Spannung der Kerne 1, 2, 4, 5 ist „+". Bei den Kernen 3, 6, 7, 8 ist sie „-".
Blitzschutz	RJ45-Port	Normaler Modus: 6 kV (Uplink-Port, NVR-Port)
	Stromversorgung	Normaler Modus: 4 kV Differentialmodus: 2 kV
Umgebung	Betriebsumgebung	Temperatur: (0 - 45) °C Luftfeuchtigkeit: (10 % - 90 %) RH, nicht kondensierend
	Lagerumgebung	Temperatur: (-40 - 70) °C Luftfeuchtigkeit: (5% - 90 %) RH, nicht kondensierend
Netzteil	Nennspannung	100-240 V AC, 50/60 Hz 1,5 A
	Ausgangsspannung	51 V 1,25 A
Abmessungen		100 mm * 100 mm * 26 mm
Datenübertragungsrate		Ethernet: 10 MBit/s (Halbduplex) / 20 MBit/s (Vollduplex) Fast Ethernet: 100 MBit/s (Halbduplex) / 200 MBit/s (Vollduplex)
Übertragungsmedien		Ethernet: CAT3 UTP/STP-Kabel oder höher Fast Ethernet: CAT5 UTP/STP-Kabel oder höher
Standards		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Polski

Dane techniczne

Model		F1106P-4-63W
Interfejs	Port RJ45 10/100 Mb/s	6
	Tryb pracy	**Domyślny:** W tym trybie wszystkie porty switcha mogą się ze sobą komunikować.
		Rozwinięty: W tym trybie maksymalna szybkość transmisji danych dla pojedynczego portu PoE spada do 10 Mb/s, ale maksymalna odległość transmisji wynosi 250 metrów.
Funkcja	Store and forward	Obsługiwane
	Tabela adresu MAC	1 K
	Nauka adresu MAC	Nauka samodzielna, automatyczne starzenie
	Przepustowość płyty montażowej	1.2 Gbps
System zasilania PoE	Standard PoE	IEEE 802.3af, IEEE 802.3at
	Port PoE	1 - 4
	Maksymalna moc wyjściowa pojedynczego portu	30 W
	Maksymalna moc wyjściowa przełącznika	58 W
	Rdzeń kabla zasilającego PoE	8 rdzeni: napięcie rdzeni 1, 2, 4, 5 wynosi +, a rdzeni 3, 6, 7, 8 wynosi -.
Ochrona przed piorunami	Port RJ45	Tryb wspólny: 6 kV (Port uplink, port NVR)
	Zasilanie	Tryb wspólny: 4 kV Tryb różnicowy: 2 kV
Środowisko	Środowisko pracy	Temperatura: (0–45)°C Wilgotność: (10–90%) wilgotności względnej, bez kondensacji
	Środowisko przechowywania	Temperatura: (-40–70)°C Wilgotność: (5–90%) wilgotności względnej, bez kondensacji
zasilacz	Napięcie wejściowe	100-240V AC, 50/60Hz 1.5A
	Napięcie wyjściowe	51V 1.25A
Wymiary		100 × 100 × 26 mm
Szybkość transmisji danych		Sieć Ethernet: 10 Mb/s (półdupleks) / 20 Mb/s (pełny dupleks) Szybka sieć Ethernet: 100 Mb/s (półdupleks) / 200 Mb/s (pełny dupleks)
Środki transmisji		Sieć Ethernet: Kabel CAT3 UTP/STP lub lepszy Szybka sieć Ethernet: Kabel CAT5 UTP/STP lub lepszy
Standardy		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Français

Spécifications

Modèle		F1106P-4-63W
Interface	Port RJ45 10/100 Mbps	6
	Mode de fonctionnement	**Défaut :** Dans ce mode, tous les ports du commutateur peuvent communiquer entre eux séparément.
		Amplifier : Dans ce mode, le débit de données maximal d'un seul port PoE est réduit à 10 Mbit/s, mais la distance de transmission maximale est de 250 mètres.
Fonction	Enregistrer et transférer	Supporté
	Tableau des adresses MAC	1 K
	Apprentissage des adresses MAC	Auto-apprentissage, vieillissement automatique
	Largeur de bande de face arrière	1,2 Gbps
Alimentation électrique PoE	Norme PoE	IEEE 802.3af, IEEE 802.3at
	Port PoE	1 - 4
	Sortie maximale d'un port unique	30 W
	Sortie maximale du commutateur	58 W
	Âmes des câbles d'alimentation PoE	8 cœurs : la tension des noyaux 1, 2, 4, 5 est + et celle des noyaux 3, 6, 7, 8 est -.
Protection contre la foudre	Port RJ45	Mode commun : 6 kV (Port de liaison montante, port NVR)
	Alimentation électrique	Mode commun : 4 kV Mode différentiel : 2 kV
Environnements	Environnement opérationnel	Température : (0 - 45)°C Humidité : (10%~90%) RH, non-condensant
	Environnement de stockage	Température : (-40 - 70)°C Humidité: (5%~90%) RH, non-condensant
Adaptateur de puissance	Tension d'entrée	100-240V AC, 50/60Hz 1.5A
	Tension de sortie	51V 1.25A
Dimension		100 mm * 100 mm * 26 mm
Vitesse de transmission des données		Ethernet : 10 Mbit/s (semi-duplex)/20 Mbit/s (duplex intégral) Fast Ethernet : 100 Mbit/s (semi-duplex)/200 Mbit/s (duplex intégral)
Support de transmission		Ethernet : Câble CAT3 UTP/STP ou supérieur Fast Ethernet : Câble CAT5 UTP/STP ou supérieur
Normes		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Română

Specificații

Model		F1106P-4-63W
Interfață	Port RJ45 10/100 Mbps	6
	Mod de funcționare	**Implicit:** În acest mod, toate porturile switch-ului pot comunica între ele.
		Extindeți: În acest mod, rata de transfer date maximă a unui singur port PoE se reduce la 10 Mbps, dar distanța maximă de transmitere este de 250 de metri.
Funcție	Stocare și derulare înainte	Suportat
	Tabel adresă MAC	1 K
	Învățare adresă MAC	Auto-învățare, auto-învechire
	Lungime de bandă placă de conectare	1,2 Gbps
Sursă de alimentare PoE	PoE standard	IEEE 802.3af și IEEE 802.3at
	PoE port	1 - 4
	Ieșire maximă a unui singur port	30 W
	Ieșire maximă a switch-ului	58 W
	Conductor cablu de alimentare PoE	8 conductori: tensiunea conductorilor 1, 2, 4, 5 este +, iar a conductorilor 3, 6, 7, 8 este -.
Protecție împotriva descărcărilor electrice	Port RJ45	Mod obișnuit: 6 kV (Port de încărcare, port NVR)
	Sursa de alimentare	Mod obișnuit: 4 kV Mod diferențial: 2 kV
Mediu	Mediu de funcționare	Temperatura: (0 - 45) °C Umiditate: (10% - 90%) umiditate relativă, fără condens
	Mediu de depozitare	Temperatura: (-40 - 70) °C Umiditate: (5% - 90%) umiditate relativă, fără condens
Adaptor alimentare	Tensiune de intrare	100-240V c.a., 50/60Hz 1.5A
	Tensiune de ieșire	51V 1.25A
Dimensiune		100 mm * 100 mm * 26 mm
Rată de transmitere a datelor		Ethernet: 10 Mbps (half-duplex)/20 Mbps (full-duplex) Ethernet rapid: 100 Mbps (half-duplex)/200 Mbps (full-duplex)
Mediu de transmitere		Ethernet: Cablu CAT3 UTP/STP sau o versiune mai nouă Ethernet rapid: Cablu CAT5 UTP/STP sau o versiune mai nouă
Standarde		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Magyar

Specifikáció

Modell		F1106P-4-63W
Interfész	10/100 Mb/s RJ45 port	6
	Üzemmódok	**Alapértelmezett:** Ebben a módban a váltó összes portja tud kommunikálni egymással.
		Bővített: Ebben az üzemmódban egyetlen PoE port maximális adatátviteli sebessége 10 Mb/s-re csökken, azonban a maximális átviteli távolság 250 méter.
Funkció	Tárolás és továbbítás	Támogatott
	MAC cím táblázat	1 K
	MAC címtanulás	Öntanulás, automatikus öregedés
	Backplane sávszélesség	1,2 Gb/s
PoE tápellátás	PoE szabvány	IEEE 802.3af, IEEE 802.3at
	PoE port	1 - 4
	Egyetlen port maximális kimenete	30 W
	A váltó maximális kimenete	58 W
	PoE tápkábel erek száma	8 ér: az 1-es, 2-es, 4-es, 5-ös erek feszültsége + (pozitív); a 3-as, 6-os, 7-es, 8-as ereké pedig - (negatív).
Villámcsapás védelem	RJ45 port	Közös üzemmód: 6 kV (Feltöltési port, NVR port)
	Tápellátás	Közös üzemmód: 4 kV Differenciál üzemmód: 2 kV
Környezet	Működési környezet	Hőfok: 0 - 45 °C Páratartalom: 10 - 90% RH, nem kicsapódó
	Tárolási környezet	Hőfok: -40 - 70 °C Páratartalom: 5 - 90% RH, nem kicsapódó
Power adapter	Bemeneti feszültség	100-240V AC, 50/60Hz 1.5A
	Kimeneti feszültség	51V 1.25A
Méretek		100 mm * 100 mm * 26 mm
Adatátviteli sebesség		Ethernet: 10 Mb/s (half-duplex)/20 Mb/s (full-duplex) Fast Ethernet: 100 Mb/s (half-duplex)/200 Mb/s (full-duplex)
Átviteli közeg		Ethernet: CAT3 UTP/STP vagy gyorsabb kábel Fast Ethernet: CAT5 UTP/STP vagy gyorsabb kábel
Szabványok		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Русский

Характеристики

Модель		F1106P-4-63W
Интерфейс	Порт RJ45 10/100 Мбит/с	6
	Режим работы	**По умолчанию:** В этом режиме все порты коммутатора могут подключаться друг к другу.
		Расширение: В этом режиме максимальный уровень данных одного порта PoE снижается до 10 Мбит/с, однако максимальная дальность передачи составляет 250 м.
Функция	С промежуточной буферизацией	Поддерживается
	Таблица MAC-адресов	1 K
	Изучение MAC-адресов	Самообучение, автоматическое старение
	Пропускная способность объединительной платы	1,2 Gbps
Электропитание PoE	Стандарт PoE	IEEE 802.3af, IEEE 802.3at
	PoE-порт	1 - 4
	Максимальная выходная мощность одного порта	30 W
	Максимальная выходная мощность коммутатора	58 W
	Жила силового кабеля PoE	8 ядер: напряжение ядер 1, 2, 4, 5 — "+", а для ядер 3, 6, 7, 8 — "-".
Молниезащита	Порт RJ45	Обычный режим: 6 kV (Порт вышестоящего устройства, порт NVR)
	Источник питания	Обычный режим: 4 kV Дифференциальный режим: 2 kV
Условия хранения и эксплуатации	Рабочая среда	Температура: (0–45)°C Влажность: (10–90%) без конденсации
	Условия хранения	Температура: (-40–70)°C Влажность: (5–90%) без конденсации
Адаптер питания	Входное напряжение	100–240 В перем. тока, ~ 50–60 Гц, 1,5 А
	Выходное напряжение	51 В, 1,25 А
Габаритные размеры		100 мм * 100 мм * 26 мм
Скорость передачи данных		Ethernet: 10 Мбит/с (полудуплекс)/20 Мбит/с (полный дуплекс) Fast Ethernet: 100 Мбит/с (полудуплекс)/200 Мбит/с (полный дуплекс)
Средства передачи		Ethernet: Кабель CAT3 UTP/STP или выше Fast Ethernet: Кабель CAT5 UTP/STP или выше
Стандарты		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Български

Спецификации

Модел		F1106P-4-63W
Интерфейс	10/100 Mbps RJ45 порт	6
	Работен режим	**Default:** В този режим всички портове на превключвателя могат да комуникират един с друг поотделно.
		Удължаване: В този режим максималната скорост на данни на един PoE порт намалява до 10 Mbps, но максималното разстояние за предаване е 250 метра.
Функция	Съхраняване и предаване	Поддържани опции
	Таблица с MAC адреси	1 K
	Обучение на MAC адреси	Самоубочение, автоматично остаряване на остарели MAC адреси
	Скорост на предаване на интегрираща платформа	1,2 Gbps
Захранване по Ethernet (PoE)	Стандарт PoE	IEEE 802.3af, IEEE 802.3at
	PoE порт	1 - 4
	Максимални изходящи стойности на един порт	30 W
	Максимални изходящи стойности на превключвателя	58 W
	Ядро на кабел за захранване PoE	8 ядра: напрежението на ядра 1, 2, 4, 5 е +, а на ядра 3, 6, 7, 8 е –.
Защита от мълнии	RJ45 порт	Общ режим: 6 kV (Порт за изходяща връзка, NVR порт)
	Захранване	Общ режим: 4 kV Диференциален режим: 2 kV
Среда	Работна среда	Температура: (0 – 45)°C Влажност: (10% – 90%) относителна влажност, без конденз
	Среда на съхранение	Температура: (-40 – 70)°C Влажност: (5% – 90%) относителна влажност, без конденз
захранващ адаптер	Входящо напрежение	100 – 240 V AC 50/60 Hz 1,5 A
	Изходно напрежение	51 V 1,25 A
Размери		100 mm * 100 mm * 26 mm
Скорост на предаване на данни		Ethernet: 10 Mbps (с полудуплекс)/20 Mbps (с пълен дуплекс) Бърз Ethernet: 100 Mbps (с полудуплекс)/200 Mbps (с пълен дуплекс)
Носител за предаване		Ethernet: CAT3 UTP/STP кабел или по-добър Бърз Ethernet: CAT5 UTP/STP кабел или по-добър
Стандарти		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

Türkçe

Özellikler

Model		F1106P-4-63W
Arayüz	10/100 Mbps RJ45 port	6
	Çalışma Modu	**Varsayılan:** Bu modda switch'in tüm portları kendi aralarında haberleşebilir.
		Extend: Bu modda, tek bir PoE portu başına maksimum veri iletim hızı 10 Mbps'a düşer, maksimum iletim mesafesi ise 250 metreye kadar artar.
Özellik	Sakla ve ilet	Destekli
	MAC adres tablosu	1 K
	MAC adres öğrenme	Kendi kendine öğrenme, otomatik yaşlanma
	Arka plan bant genişliği	1.2 Gbps
PoE güç kaynağı standardı	PoE standardı	IEEE 802.3af ve IEEE 802.3at
	PoE portu	1 - 4
	Tek bir portun maksimum çıkış gücü	30 W
	Switch'in maksimum çıkış gücü	58 W
	PoE güç kablosu çekirdeği	8 çekirdek: 1, 2, 4, 5 numaralı çekirdeklerin voltajı +, 3, 6, 7, 8 numaralı çekirdeklerin voltajı -.
Yıldırımdan korunma	RJ45 port	Genel Mod : 6 kV (Uplink portu, NVR portu)
	Güç kaynağı	Genel Mod : 4 kV Ayrımsal Mod : 2 kV
Çevre	Çalışma ortamı	Sıcaklık : (0 - 45)°C Nem: (10% - 90%) RH, yoğuşmasız
	Saklama ortamı	Sıcaklık : (-40 - 70)°C Nem: (5% - 90%) RH, yoğuşmasız
Güç Adaptörü	Giriş Gerilimi	100-240V AC 50/60Hz 1.5A
	Çıkış Voltajı	51V 1.25A
Boyut		100 mm * 100 mm * 26 mm
İletim veri hızı		Ethernet: 10 Mbps (half-duplex)/20 Mbps (full-duplex) Fast Ethernet: 100 Mbps (half-duplex)/200 Mbps (full-duplex)
İletim ortamları		Ethernet: CAT3 UTP/STP kablosu veya daha iyisi Fast Ethernet: CAT5 UTP/STP kablosu veya iyisi
Standartlar		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at

CE Mark Warning

This is a Class A product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.
The mains plug is used as disconnect device; the disconnect device shall remain readily operable.
NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.
Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Caution!
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.
User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

Caution:

Adapter Model: BN031-A65051
Manufacture: SHENZHEN HEWEISHUN NETWORK TECHNOLOGY CO., LTD.
Input: 100 - 240 V AC 50/60 Hz, 1.5 A
Output: 51 V, 1.25 A
⎓: DC Voltage

Producto	NOMBRE DEL PRODUCTO: Switch No administrable de 6 puertos 10/100M con 4 puertos PoE MODELO: F1106P-4-63W
Alimentador de Energía: Alimentación: 100 - 240 V ca 50/60 Hz, 1.5 A Salida: 51V 1.25A	NOM NYCE
PAIS DE ORIGEN: CHINA	

LA OPERACIóN DE ESTE DISPOSITIVO ESTA SUJETA A LAS SIGUIENTES CONDICIONES:
a) Es posible que este equipo o dispositivo no cause interferencia perjudicial.
b) Este equipo o dispositivo debe aceptar cualquier tipo de interferencia, incluyendo la que pueda causar su operación no deseada.

Technical Support

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