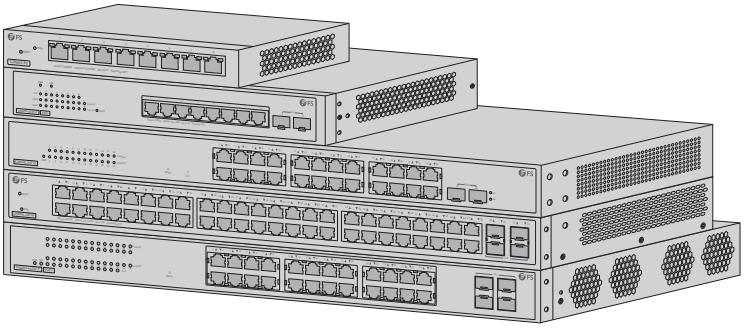


S2800S Series Switches

SMART MANAGED L2+ BUSINESS SWITCHES

SMART MANAGED L2+ BUSINESS SWITCHES
SWITCHS D'ENTREPRISE GÉRÉS L2+ INTELLIGENTS

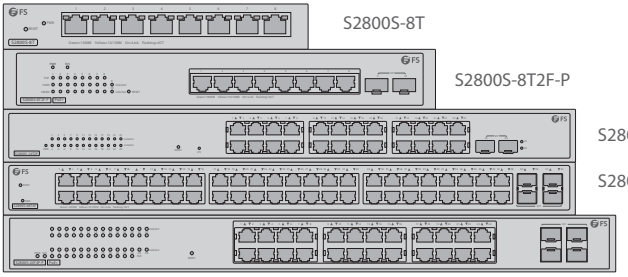
Quick Start Guide V2.0

Quick-Start Anleitung

Guide de Démarrage Rapide

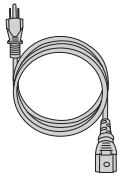
Introduction

Thank you for choosing S2800S Series Smart Managed Switches. This guide is designed to familiarize you with the layout of the switch and describes how to deploy the switch in your network.



Accessories

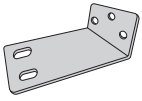
S2800S-8T2F-P



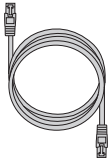
Power Cord x1

Grounding Cable x1

Rubber Pad x4



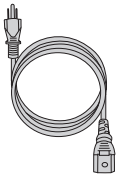
Mounting Bracket x2



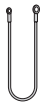
1m Cat5e UTP Ethernet Patch Cable x1

M3 Screw x6

S2800S-24T4F-P/S2800S-24T2F/S2800S-48T4F



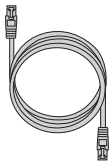
Power Cord x1



Grounding Cable x1

Rubber Pad x4

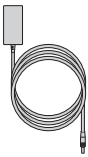
Mounting Bracket x2



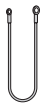
1m Cat5e UTP Ethernet Patch Cable x1

M3 Screw x6

S2800S-8T

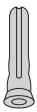


Power Adapter x1

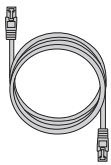


Grounding Cable x1

Rubber Pad x4



Screw Expansion Tube x2



1m Cat5e UTP Ethernet Patch Cable x1

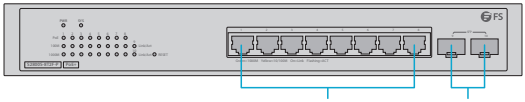
M3 Screw x2

NOTE: S2800S series switches have dust plugs delivered with them. Keep the dust plugs properly and use them to protect idle optical ports.

Hardware Overview

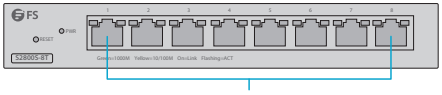
Front Panel Ports

S2800S-8T2F-P



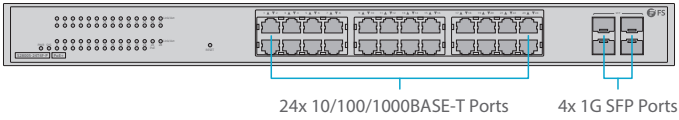
Ports	Description
RJ45	10/100/1000BASE-T ports for Ethernet connection
SFP	SFP ports for 1G connection

S2800S-8T



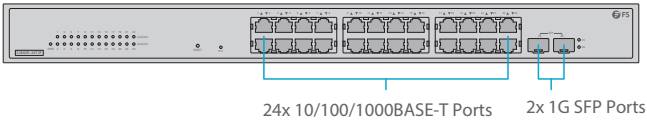
Ports	Description
RJ45	10/100/1000BASE-T ports for Ethernet connection

S2800S-24T4F-P



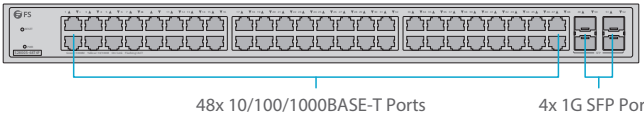
Ports	Description
RJ45	10/100/1000BASE-T ports for Ethernet connection
SFP	SFP ports for 1G connection

S2800S-24T2F



Ports	Description
RJ45	10/100/1000BASE-T ports for Ethernet connection
SFP	SFP ports for 1G connection

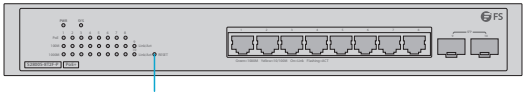
S2800S-48T4F



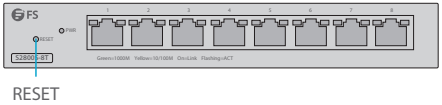
Ports	Description
RJ45	10/100/1000BASE-T ports for Ethernet connection
SFP	SFP ports for 1G connection

Front Panel Buttons

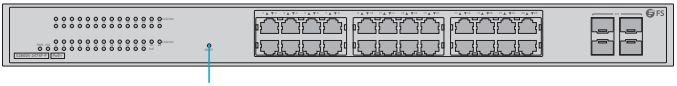
S2800S-8T2F-P



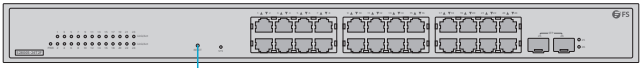
S2800S-8T



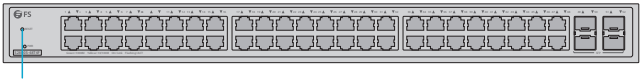
S2800S-24T4F-P



S2800S-24T2F



S2800S-48T4F

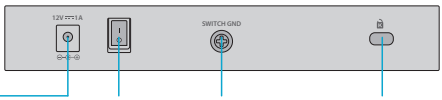


Button	Description
RESET	Restart: Press and hold the RESET button for more than five seconds, and then wait for five seconds.

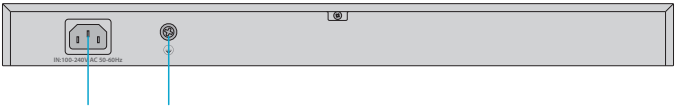
Back Panels

S2800S-8T2F-P

S2800S-8T



S2800S-24T4F-P



Single Power Supply Grounding Point

S2800S-24T2F

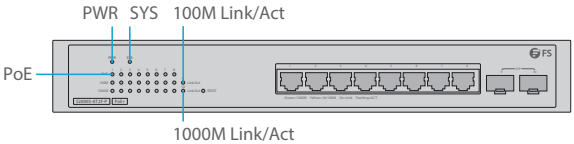
Grounding Point Single Power Supply

S2800S-48T4F

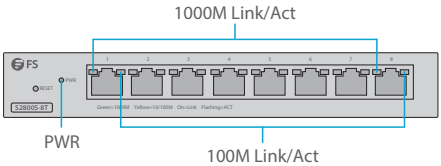
Single Power Supply Grounding Point

Front Panel LEDs

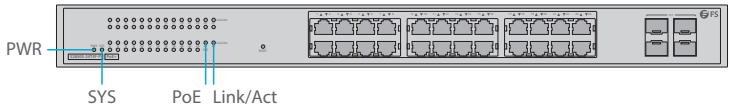
S2800S-8T2F-P



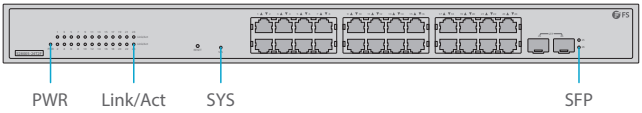
S2800S-8T



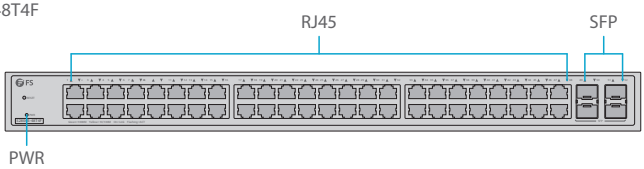
S2800S-24T4F-P



S2800S-24T2F



S2800S-48T4F



LEDs	Status	Description
PWR	Solid Green	The power supply is operational.
	Off	Switch is not receiving power.
SYSTEM	Blinking Green	The system is working properly.
	Solid Green	The system is not working properly.
	Off	The system is not working properly.
RJ45	Off	The port is not connected.
	Solid Green	The port is connected at 1000 Mbps.
	Blinking Green	The port is receiving or transmitting traffic at 1000 Mbps.
	Solid Yellow	The port is connected at 10/100 Mbps.
	Blinking Yellow	The port is receiving or transmitting traffic at 10/100 Mbps.
PoE	Off	PoE is not enabled.
	Solid Green	PoE is enabled. The port is operational.
SFP	Off	The port is not connected.
	Solid Green	The port is connected at 1000 Mbps.
	Blinking Green	The port is receiving or transmitting traffic at 1000 Mbps.

Installation Requirements

Before you begin the installation, make sure that you have the following:

EN

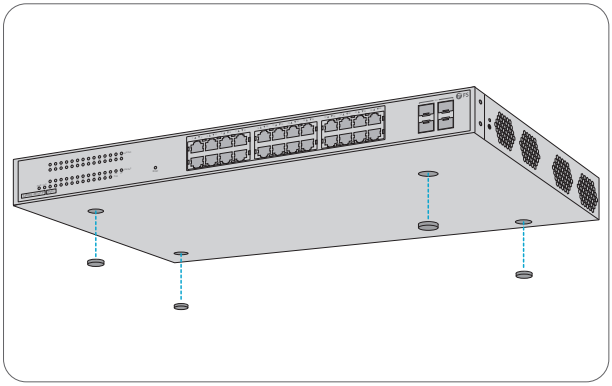
- Phillips screwdriver.
- Standard-sized, 19" wide rack with a minimum of 1U height available.
- Category 5e or higher RJ-45 Ethernet cables, fiber optical cables , and console cable for connecting network devices.

Site Environment:

- Do not operate it in an area that exceeds an ambient temperature of 50°C.
- The installation site must be well ventilated. Ensure that there is adequate airflow around the switch.
- Be sure that the switch is level and stable to avoid any hazardous conditions.
- Do not install the equipment in a dusty environment.
- The installation site must be free from leaking or dripping water, heavy dew, and humidity.
- Ensure rack and working platforms are well earthed.

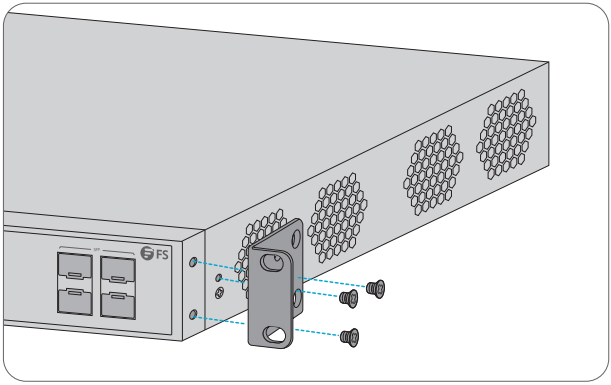
Mounting the Switch

Desk Mounting

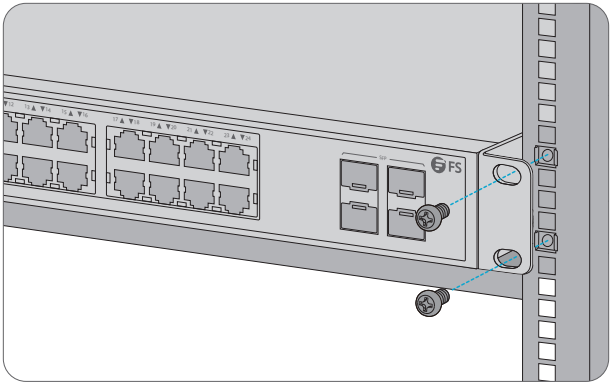


1. Attach four rubber pads to the bottom.
2. Place the chassis on a desk.

Rack Mounting

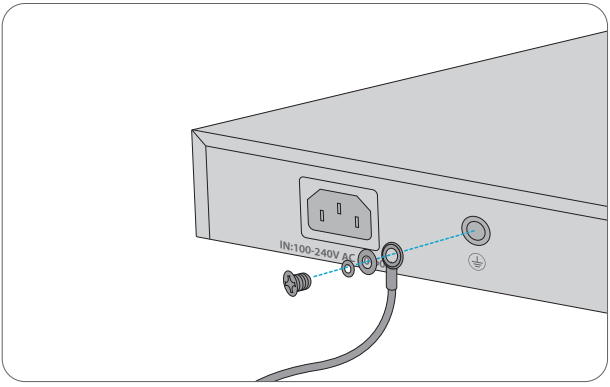


1. Secure the mounting brackets to the two sides of the switch with supplied M3 screws.



2. Attach the switch to the rack using four M6 screws and cage nuts.

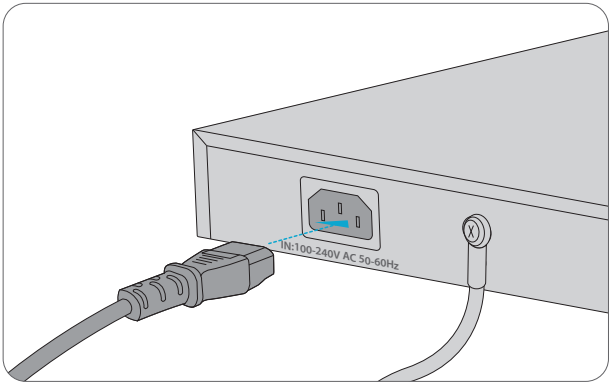
Grounding the Switch



1. Connect one end of the grounding cable to a proper earth ground, such as the rack in which the switch is mounted.
2. Secure the grounding lug to the grounding point on the switch back panel with the washers and screws.

CAUTION: The earth connection must not be removed unless all supply connections have been disconnected.

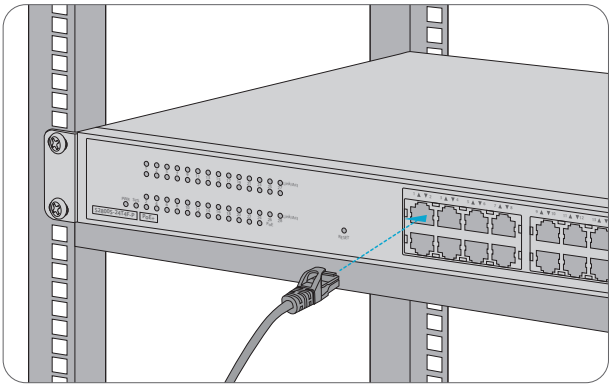
Connecting the Power



1. Plug the AC power cord into the power port on the back of the switch.
2. Connect the other end of the power cord to an AC power source.

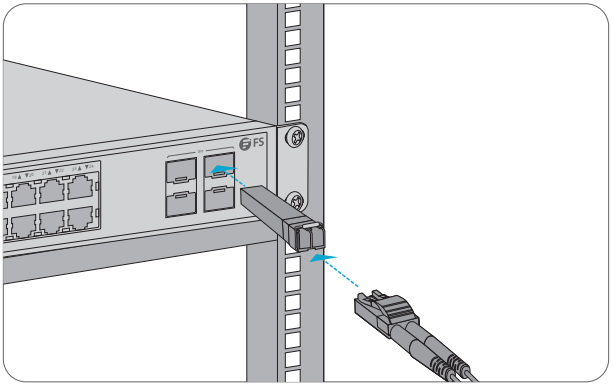
WARNING: Do not install power cable while the power is on.

Connecting the RJ45 Ports



1. Connect an Ethernet cable to the RJ45 port of IP cameras, IP telephone, Access Points (AP), or other network devices.
2. Connect the other end of the Ethernet cable to the RJ45 port of the switch.

Connecting the SFP Ports



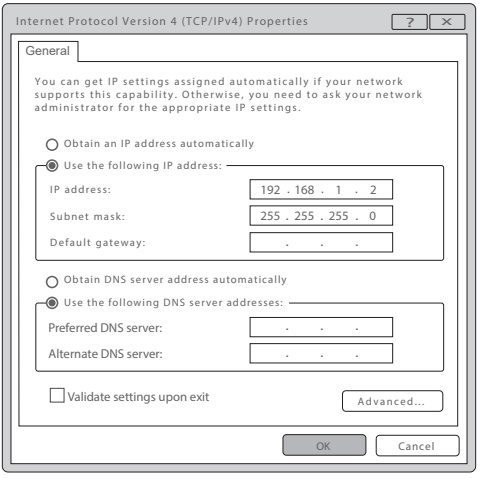
1. Plug the compatible SFP transceiver into the SFP port.
2. Connect a fiber optic cable to the fiber transceiver. Then connect the other end of the cable to another fiber device.

Configuring the Switch

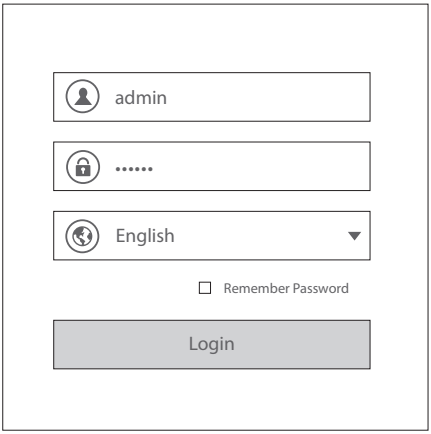
Configuring the Switch Using the Web-based Interface

Step 1: Connect the computer to any RJ45 port of the switch using the network cable.

Step 2: Set the IP address of the computer to **192.168.1.x.** (“x” is any number from 2 to 254.)



Step 3: Open a browser, type **http://192.168.1.1**, and enter the default username and password, **admin/admin.**



Step 4: Click **Login** to display the web-based configuration page.

Troubleshooting

1G Port is not Working

In the case of compatible cables and transceivers, the port cannot be up, please try to modify the port mode to adapt or force the port speed to 1G.

Connecting the Switch Remotely Unsuccessfully

1. Test network connectivity through ping.
2. If the network is reachable, try restarting the switch.
3. Check if the corresponding service is enabled.

The Port is not Working, the LED Indicator is Off

1. Ensure the switch ports are in the no shutdown state.
2. Check if the switch can read the DDM information.
3. Check if the port speed setting is correct.
4. Try looping the switch cable.

RJ45 port is not in connectivity or it is erroneous in receiving/transmitting frames

1. Replace the twisted pair cable.
2. Check that the port configuration has the common working mode with the connected switch.

EN

Support and Other Resources

- Download **https://www.fs.com/download.html**
- Help Center **https://www.fs.com/service/help_center.html**
- Contact Us **https://www.fs.com/contact_us.html**

Product Warranty

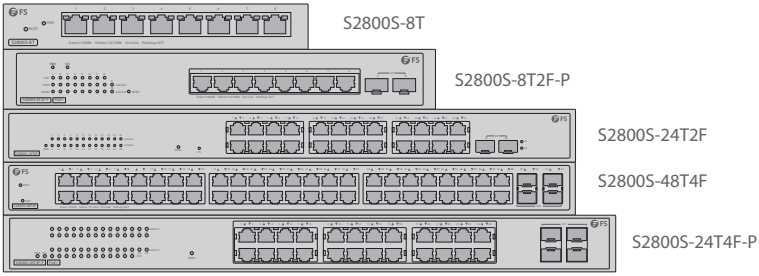
FS ensures our customers that any damage or faulty items due to our workmanship, we will offer a free return within 30 Days from the day you receive your goods. This excludes any custom made items or tailored solutions.

Warranty: S2800S series switches enjoy 1 Year limited warranty against defect in materials or workmanship. For more details about warranty, please check at https://www.fs.com/policies/warranty.html

Return: If you want to return item(s), information on how to return can be found at https://www.fs.com/policies/day_return_policy.html

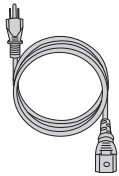
Einführung

Vielen Dank, dass Sie sich für Smart Managed Switches der S2800S-Serie entschieden haben. Diese Anleitung soll Sie mit dem Aufbau des Switches vertraut machen und beschreibt, wie Sie den Switch in Ihrem Netzwerk einsetzen.



Zubehör

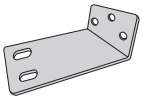
S2800S-8T2F-P



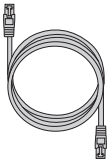
Netzkabel x1

Erdungskabel x1

Gummipad x4



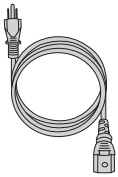
Montagehalterung x2



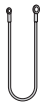
1m Cat5e UTP-Ethernet-Patchkabel x1

M3-Schraube x6

S2800S-24T4F-P/S2800S-24T2F/S2800S-48T4F



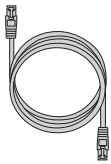
Netzkabel x1



Erdungskabel x1

Gummipad x4

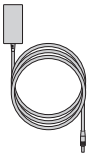
Montagehalterung x2



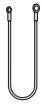
1m Cat5e UTP-Ethernet-Patchkabel x1

M3-Schraube x6

S2800S-8T

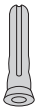


Netzkabel x1

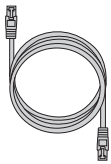


Erdungskabel x1

Gummipad x4



Schraube Expansionsrohr x2



1m Cat5e UTP-Ethernet-Patchkabel x1

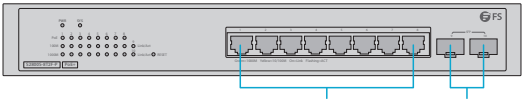
M3-Schraube x2

HINWEIS: Die Switches der Serie S2800S werden mit Staubschutzstopfen geliefert. Bewahren Sie die Staubschutzstopfen ordnungsgemäß auf und verwenden Sie sie zum Schutz der ungenutzten optischen Anschlüsse.

Hardware-Übersicht

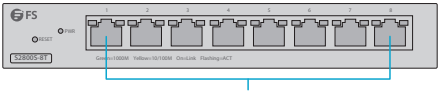
Ports an der Vorderseite

S2800S-8T2F-P



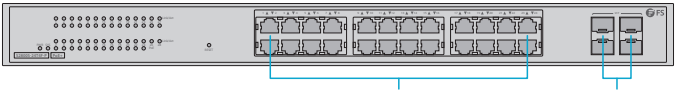
Ports	Beschreibung
RJ45	10/100/1000BASE-T-Ports für Ethernet-Anschluss
SFP	SFP-Ports für 1G-Verbindung

S2800S-8T



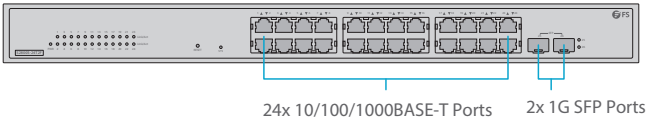
Ports	Beschreibung
RJ45	10/100/1000BASE-T-Ports für Ethernet-Anschluss

S2800S-24T4F-P



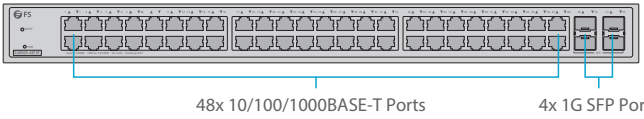
Ports	Beschreibung
RJ45	10/100/1000BASE-T-Ports für Ethernet-Anschluss
SFP	SFP-Ports für 1G-Verbindung

S2800S-24T2F



Ports	Beschreibung
RJ45	10/100/1000BASE-T-Ports für Ethernet-Anschluss
SFP	SFP-Ports für 1G-Verbindung

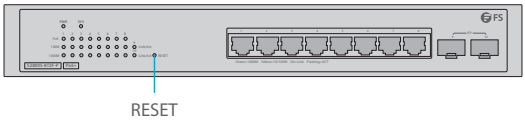
S2800S-48T4F



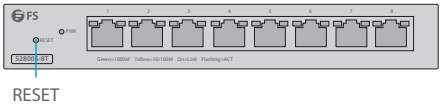
Ports	Beschreibung
RJ45	10/100/1000BASE-T-Ports für Ethernet-Anschluss
SFP	SFP-Ports für 1G-Verbindung

Tasten an der Vorderseite

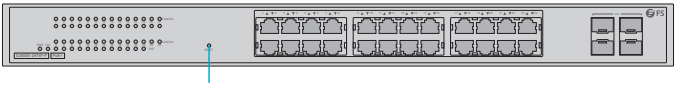
S2800S-8T2F-P



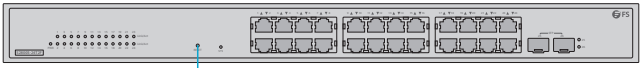
S2800S-8T



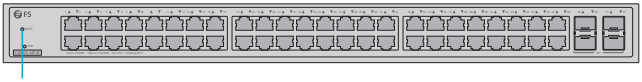
S2800S-24T4F-P



S2800S-24T2F



S2800S-48T4F

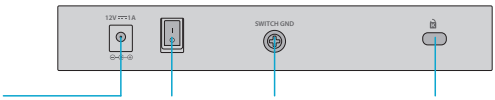


Taste	Beschreibung
RESET	Neustart: Halten Sie die RESET-Taste länger als fünf Sekunden gedrückt und warten Sie dann fünf Sekunden lang.

Rückseite

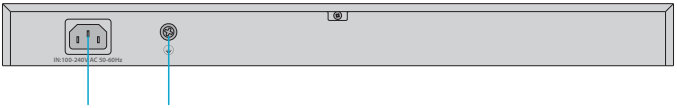
S2800S-8T2F-P

S2800S-8T



DE

S2800S-24T4F-P



Einzelne Stromversorgung Erdungspunkt

S2800S-24T2F

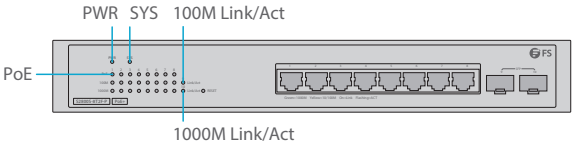
Erdungspunkt Einzelne Stromversorgung

S2800S-48T4F

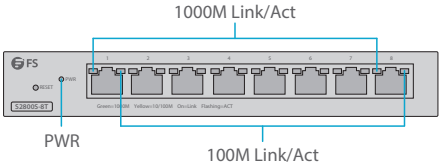
Einzelne Stromversorgung Erdungspunkt

LEDs an der Vorderseite

S2800S-8T2F-P



S2800S-8T



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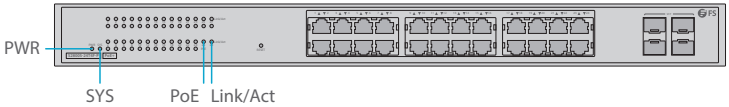
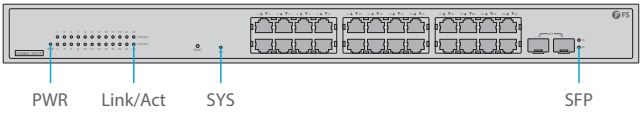
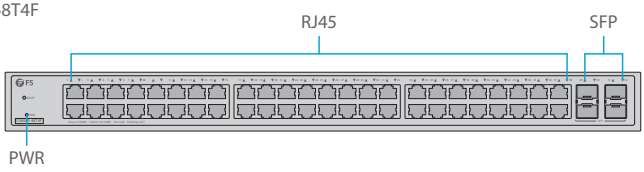


S2800S-24T2F



S2800S-48T4F



LEDs	Status	Beschreibung
PWR	Dauerhaft Grün	Die Stromversorgung ist betriebsbereit.
	Aus	Der Switch wird nicht mit Strom versorgt.
SYSTEM	Blinkend Grün	Das System arbeitet ordnungsgemäß.
	Dauerhaft Grün	Das System arbeitet nicht ordnungsgemäß.
	Aus	Das System arbeitet nicht ordnungsgemäß.
RJ45	Aus	Der Port ist nicht angeschlossen.
	Dauerhaft Grün	Der Port ist mit 1000 Mbit/s verbunden.
	Blinkend Grün	Der Port empfängt oder sendet Datenverkehr mit 1000 Mbit/s.
	Dauerhaft Gelb	Der Port ist mit 10/100 Mbit/s angeschlossen.
	Blinkend Gelb	Der Port empfängt oder sendet Datenverkehr mit 10/100 Mbps.
PoE	Aus	PoE ist nicht aktiviert.
	Dauerhaft Grün	PoE ist aktiviert. Der Port ist betriebsbereit.
SFP	Aus	Der Port ist nicht angeschlossen.
	Dauerhaft Grün	Der Port ist mit 1000 Mbit/s verbunden.
	Blinkend Grün	Der Port empfängt oder sendet Datenverkehr mit 1000 Mbit/s.

Installationsvoraussetzungen

Bevor Sie mit der Installation beginnen, stellen Sie sicher, dass Sie Folgendes zur Hand haben:

- Kreuzschlitzschraubendreher.
- Standardgroßes, 19" breites Rack mit mindestens 1 HE Höhe verfügbar.
- RJ-45-Ethernet-Kabel der Kategorie 5e oder höher, Glasfaserkabel und Konsolenkabel für den Anschluss von Netzwerkgeräten.

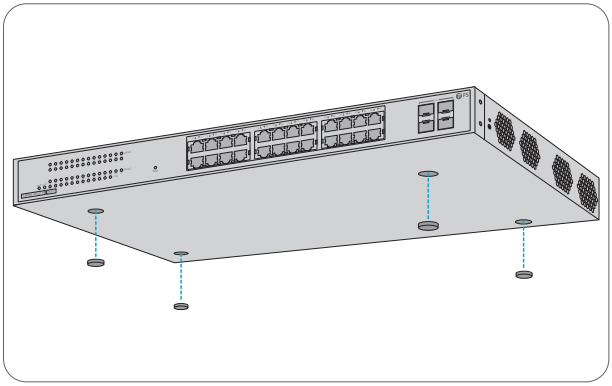
DE

Standortumgebung:

- Betreiben Sie das Gerät nicht in einem Bereich, der eine Umgebungstemperatur von 50 °C überschreitet.
- Der Installationsort muss gut belüftet sein. Stellen Sie sicher, dass um den Switch herum ein a usreichender Luftstrom herrscht.
- Achten Sie darauf, dass der Switch eben und stabil steht, um gefährliche Bedingungen zu vermeiden.
- Installieren Sie das Gerät nicht in einer staubigen Umgebung.
- Der Installationsort muss frei von austretendem oder tropfendem Wasser, starkem Tau und Feuchtigkeit sein.
- Stellen Sie sicher, dass Gestell und Arbeitsbühnen gut geerdet sind.

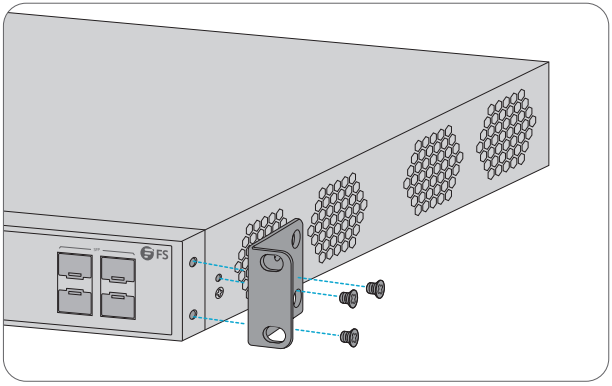
Montage des Switch

Montage auf einem Tisch

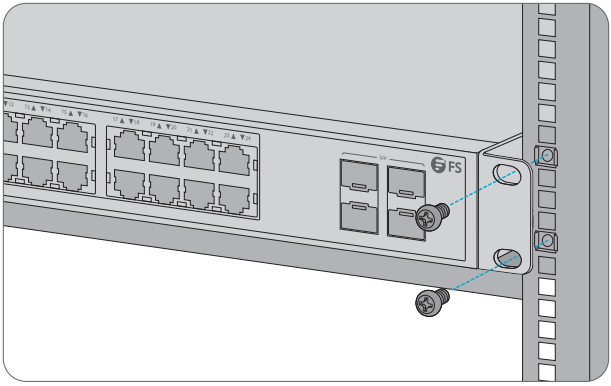


1. Bringen Sie vier Gummipads an der Unterseite an.
2. Stellen Sie das Gehäuse auf einen Schreibtisch.

Montage im Rack

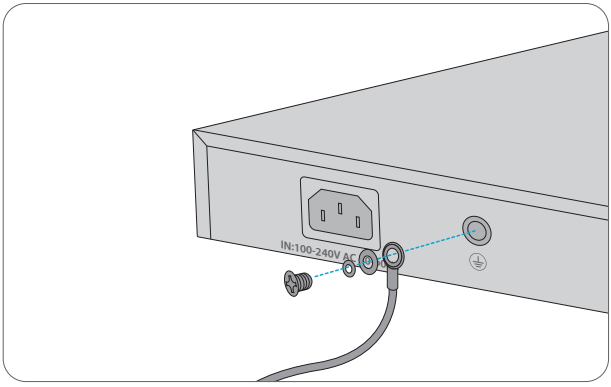


1. Befestigen Sie die Montagehalterungen mit den mitgelieferten M3-Schrauben an den beiden Seiten des Switches.



2. Befestigen Sie den Switch mit vier M6-Schrauben und Käfigmuttern am Rack.

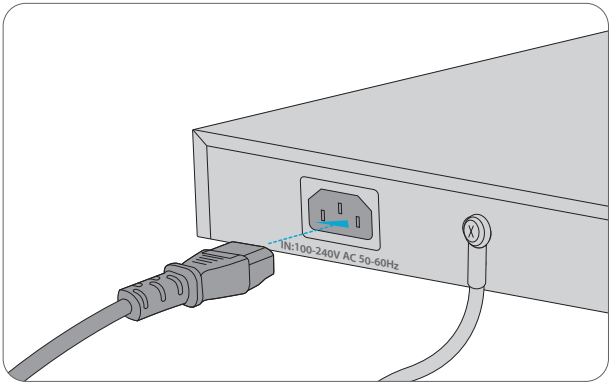
Erdung des Switch



1. Schließen Sie ein Ende des Erdungskabels an eine geeignete Erdung an, z. B. an das Rack, in dem der Switch montiert ist.
2. Befestigen Sie die Erdungslasche mit den Unterlegscheiben und Schrauben am Erdungspunkt auf der Rückseite des Switches.

ACHTUNG: Die Erdungsverbindung darf erst dann entfernt werden, wenn alle Versorgungsanschlüsse getrennt wurden.

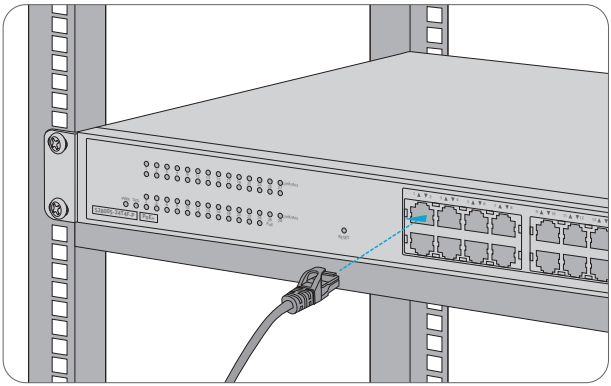
Anschließen der Stromversorgung



1. Stecken Sie das Netzkabel in den Power Port auf der Rückseite des Switches.
2. Schließen Sie das andere Ende des Netzkabels an eine Netzstromquelle an.

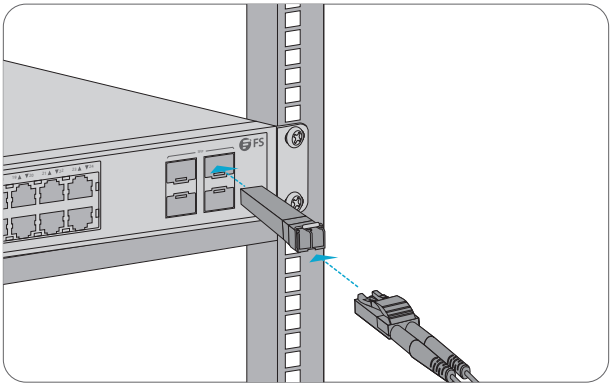
WARNUNG: Schließen Sie das Netzkabel nicht an, während das Gerät eingeschaltet ist.

Anschließen der RJ45 Ports



1. Schließen Sie ein Ethernet-Kabel an den RJ45 Port von IP-Kameras, IP-Telefonen, Access Points (AP) oder anderen Netzwerkgeräten an.
2. Schließen Sie das andere Ende des Ethernet-Kabels an den RJ45 Port des Switches an.

Anschließen der SFP Ports



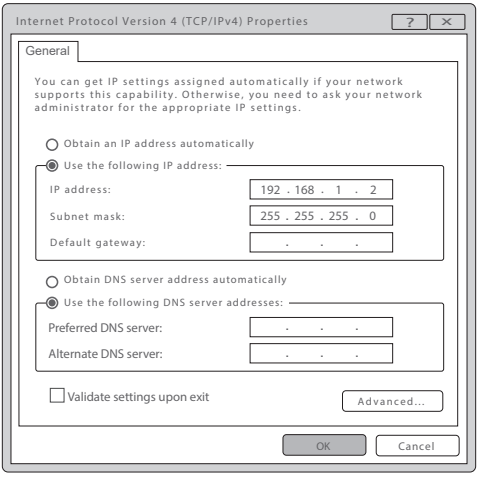
1. Stecken Sie den kompatiblen SFP-Transceiver in den SFP-Port.
2. Schließen Sie ein Glasfaserkabel an den Glasfasertransceiver an. Schließen Sie dann das andere Ende des Kabels an ein anderes Glasfasergerät an.

Konfiguration des Switch

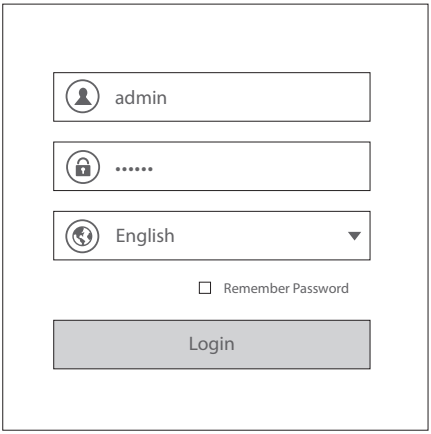
Konfiguration des Switches über die webbasierte Oberfläche

Schritt 1: Schließen Sie den Computer mit dem Netzwerkkabel an einen beliebigen RJ45 Port des Switches an.

Schritt 2: Stellen Sie die IP-Adresse des Computers auf **192.168.1.x** ein. ("x" ist eine beliebige Zahl von 2 bis 254.)



Schritt 3: Öffnen Sie einen Browser, geben Sie http://192.168.1.1 ein, und geben Sie den Standardbenutzernamen und das Standardkennwort admin/admin ein.



Schritt 4: Klicken Sie auf Login, um die webbasierte Konfigurationsseite anzuzeigen.

Fehlerbehebung

1G Port funktioniert nicht

Bei kompatiblen Kabeln und Transceivern kann der Port nicht hochgefahren werden. Versuchen Sie dann, den Port-Modus anzupassen oder die Port-Geschwindigkeit auf 1G zu erzwingen.

Der Switch lässt sich aus der Ferne nicht verbinden

1. Testen Sie die Netzwerkkonnektivität durch Ping.
2. Wenn das Netzwerk erreichbar ist, versuchen Sie, den Switch neu zu starten.
3. Prüfen Sie, ob der entsprechende Dienst aktiviert ist.

Der Port funktioniert nicht, die LED-Anzeige ist aus

1. Vergewissern Sie sich, dass sich die Ports des Switches im Zustand "no shutdown" befinden.
2. Prüfen Sie, ob der Switch die DDM-Informationen lesen kann.
3. Prüfen Sie, ob die Geschwindigkeitseinstellung des Ports korrekt ist.
4. Versuchen Sie, das Kabel des Switches in einer Schleife zu verlegen.

Der RJ45 Port ist nicht angeschlossen oder empfängt/überträgt fehlerhaft Frames

1. Tauschen Sie das Twisted-Pair-Kabel aus.
2. Prüfen Sie, ob die Port-Konfiguration mit dem angeschlossenen Switch übereinstimmt.

Support und andere Ressourcen

- Download **https://www.fs.com/de/download.html**
- Hilfecenter **https://www.fs.com/de/service/fs_support.html**
- Kontakt **https://www.fs.com/de/contact_us.html**

Produktgarantie

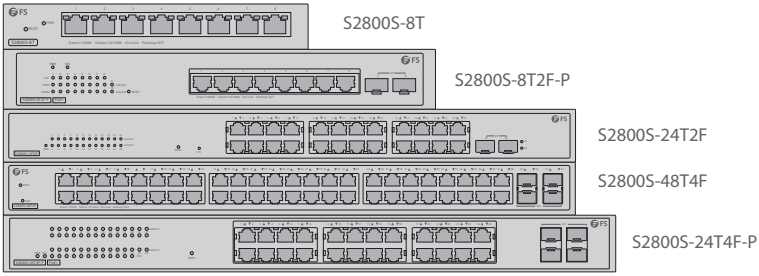
FS garantiert seinen Kunden, dass wir bei Schäden oder fehlerhaften Artikeln, die auf unsere Verarbeitung zurückzuführen sind, eine kostenlose Rückgabe innerhalb von 30 Tagen nach Erhalt der Ware anbieten. Dies gilt nicht für Sonderanfertigungen oder maßgeschneiderte Lösungen.

Garantie: Für die Switches der Serie S2800S gewähren wir 1 Jahr Garantie auf Material- und Verarbeitungsfehler. Weitere Details zur Garantie finden Sie unter https://www.fs.com/de/policies/warranty.html

Rückgabe: Wenn Sie einen oder mehrere Artikel zurückgeben möchten, finden Sie Informationen zur Rückgabe unter https://www.fs.com/de/policies/day_return_policy.html

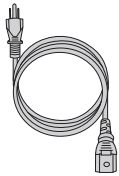
Introduction

Merci d'avoir choisi les Switchs Gérés Intelligents de la Série S2800S. Ce guide est conçu pour que vous puissiez vous familiariser avec la configuration du switch et indique comment procéder à son déploiement.



Accessoires

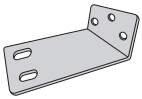
S2800S-8T2F-P



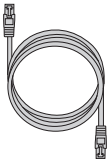
Câble d'Alimentation x1

Câble de Mise à Terre x1

Coussin en Caoutchouc x4



Support de Montage x2



Câble Ethernet Cat5e UTP 1m x1

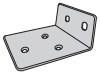
Vis M3 x6

S2800S-24T4F-P/S2800S-24T2F/S2800S-48T4F

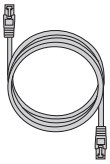
Câble d'Alimentation x1

Câble de Mise à Terre x1

Coussin en Caoutchouc x4



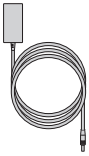
Support de Montage x2



Câble Ethernet Cat5e UTP 1m x1

Vis M3 x6

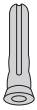
S2800S-8T



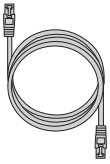
Adaptateur d'Alimentation x1

Câble de Mise à Terre x1

Coussin en Caoutchouc x4



Tube d'Expansion à Vis x2



Câble Ethernet Cat5e UTP 1m x1

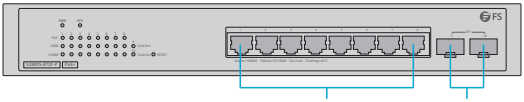
Vis M3 x2

NOTE: Les switchs de la série S2800S sont livrés avec des capuchons anti-poussière. Conservez ces capuchons soigneusement et utilisez-les pour la protection des ports optiques inactifs.

Aperçu du Matériel

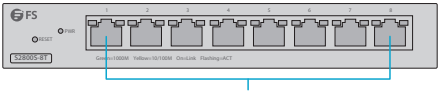
Ports du Panneau Frontal

S2800S-8T2F-P



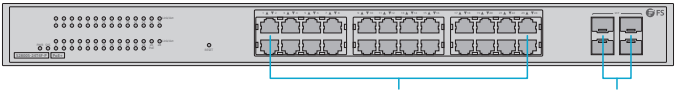
Ports	Description
RJ45	Ports 10/100/1000BASE-T pour connexion Ethernet
SFP	Ports SFP pour connexion 1G

S2800S-8T



Ports	Description
RJ45	Ports 10/100/1000BASE-T pour connexion Ethernet

S2800S-24T4F-P



Ports	Description
RJ45	Ports 10/100/1000BASE-T pour connexion Ethernet
SFP	Ports SFP pour connexion 1G

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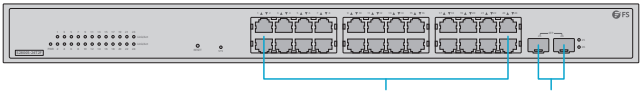
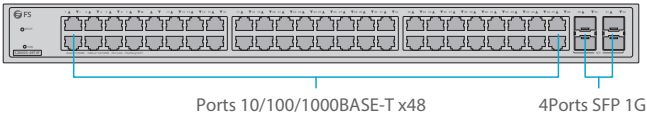
S2800S-24T2F



Ports	Description
RJ45	Ports 10/100/1000BASE-T pour connexion Ethernet
SFP	Ports SFP pour connexion 1G

FR

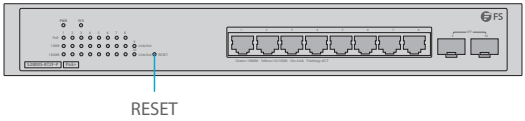
S2800S-48T4F



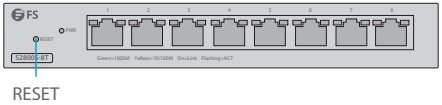
Ports	Description
RJ45	Ports 10/100/1000BASE-T pour connexion Ethernet
SFP	Ports SFP pour connexion 1G

Boutons du Panneau Frontal

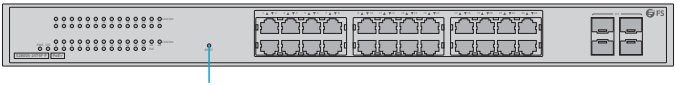
S2800S-8T2F-P



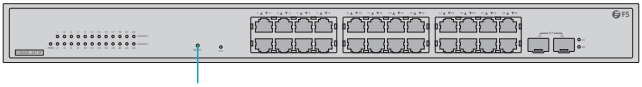
S2800S-8T



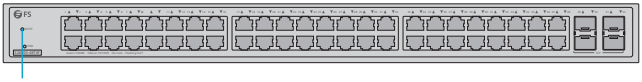
S2800S-24T4F-P



S2800S-24T2F



S2800S-48T4F



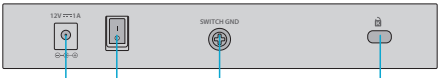
Bouton	Description
RESET	Redémarrer : Appuyez sur le bouton RESET pendant plus de cinq secondes, puis attendez quelques secondes.

Panneau Arrière

S2800S-8T2F-P

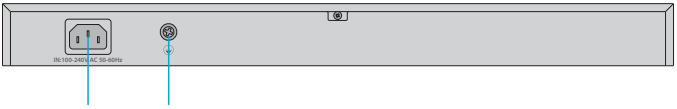
Point de Mise à Terre Alimentation Électrique

S2800S-8T



Alimentation Électrique Alimentation ON/OFF Point de Mise à Terre Fente de Sécurité Kensington

S2800S-24T4F-P



Alimentation Électrique Point de Mise à Terre

S2800S-24T2F

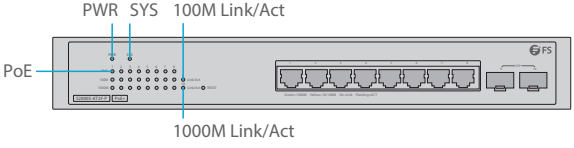
Point de Mise à Terre Alimentation Électrique

S2800S-48T4F

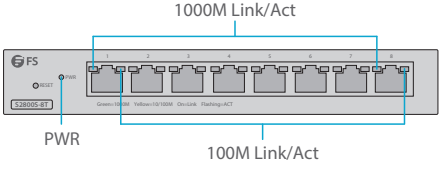
Alimentation Électrique Point de Mise à Terre

Indicateurs LED du Panneau Frontal

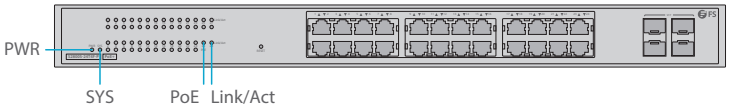
S2800S-8T2F-P



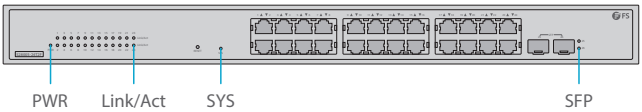
S2800S-8T



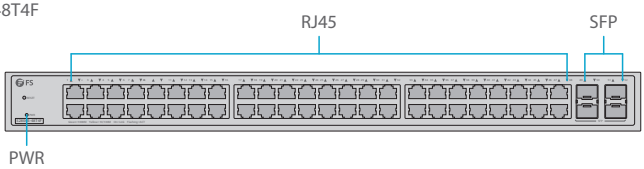
S2800S-24T4F-P



S2800S-24T2F



S2800S-48T4F



LED	Statut	Description
PWR	Vert	L'alimentation électrique est active.
	Éteint	Le switch ne reçoit pas de courant.
SYSTEM	Vert Clignotant	Le système fonctionne correctement.
	Vert	Le système ne fonctionne pas correctement.
	Éteint	Le système ne fonctionne pas correctement.
RJ45	Éteint	Le port n'est pas connecté.
	Vert	Le port est connecté à 1000Mbps.
	Vert Clignotant	Le port reçoit ou transmet du trafic à 1000Mbps.
	Jaune	Le port est connecté à 10/100Mbps.
	Jaune Clignotant	Le port reçoit ou transmet du trafic à 10/100Mbps.
PoE	Éteint	PoE n'est pas activé.
	Vert	Le PoE est activé. Le port est opérationnel.
SFP	Éteint	Le port n'est pas connecté.
	Vert	Le port est connecté à 1000Mbps.
	Vert Clignotant	Le port reçoit ou transmet du trafic à 1000Mbps.

Exigences d'Installation

Avant de commencer l'installation, assurez-vous que vous disposez des éléments suivants

- Tournevis Phillips.
- Rack de taille standard, 19" de large, avec une hauteur minimum de 1U disponible.
- Câbles Ethernet RJ-45 Cat5e ou supérieur, câbles à fibre optique et câble de console pour la connexion des périphériques réseau.

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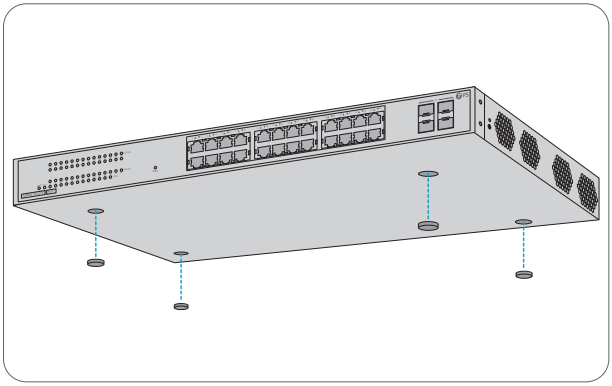
Site de l'Installation:

- Ne pas installer l'appareil dans un endroit où la température ambiante dépasse 50°C.
- Le site d'installation doit être bien ventilé. Assurez-vous que le flux d'air autour du switch est suffisant.
- Assurez-vous que le switch soit à niveau et stable afin d'éviter tout incident.
- Ne pas installer l'équipement dans un environnement poussiéreux.
- Le site d'installation doit être exempt de fuites d'eau et d'humidité.
- Assurez-vous que le rack et les plateformes de travail sont bien mis à terre.

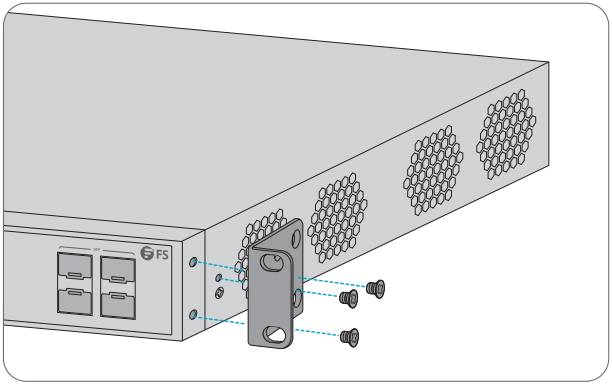
Installation du Switch

Installation sur Support

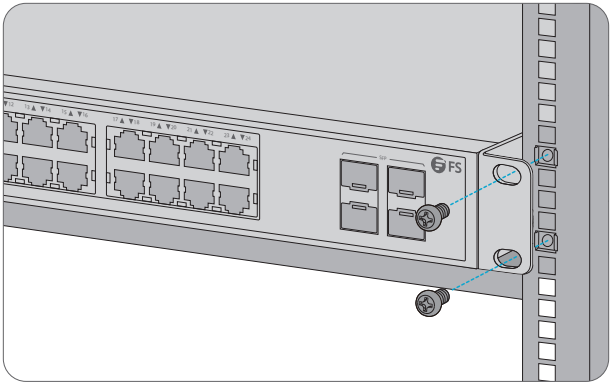


1. Fixez quatre coussins en caoutchouc à la base.
2. Placez le châssis sur un support.

Installation en Rack

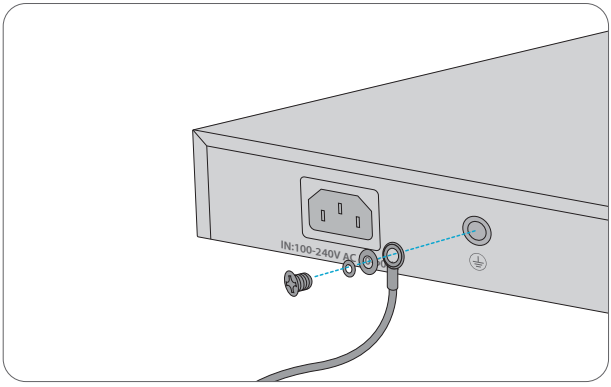


1. Fixez les supports de montage aux deux côtés du switch avec les vis M3 fournies.



2. Fixez le switch au rack à l'aide de quatre vis M6 et d'écrous à cage.

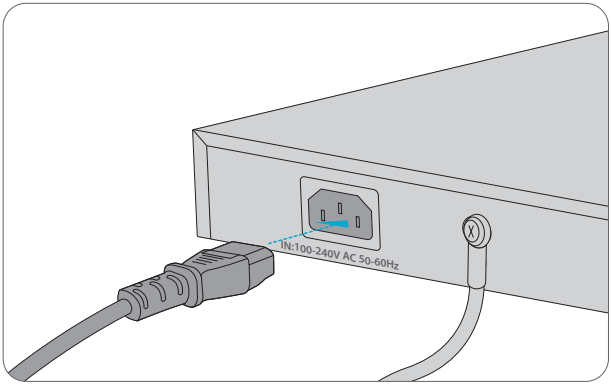
Mise à Terre du Switch



1. Connectez une extrémité du câble de mise à terre à un point de mise à terre appropriée, comme le rack dans lequel le switch est monté.
2. Fixez la prise de mise à terre au panneau arrière du switch à l'aide des rondelles et des vis.

ATTENTION: La connexion de terre ne doit pas être retirée sans que toutes les connexions d'alimentation soient déconnectées.

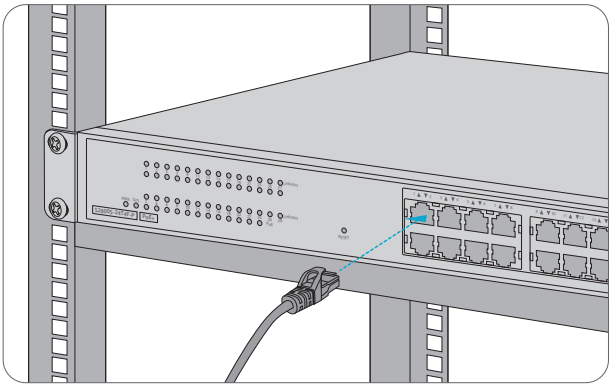
Connexion de l'Alimentation



1. Branchez le câble d'alimentation CA dans le port d'alimentation situé à l'arrière du switch.
2. Connectez l'autre extrémité du câble d'alimentation à une source de courant alternatif.

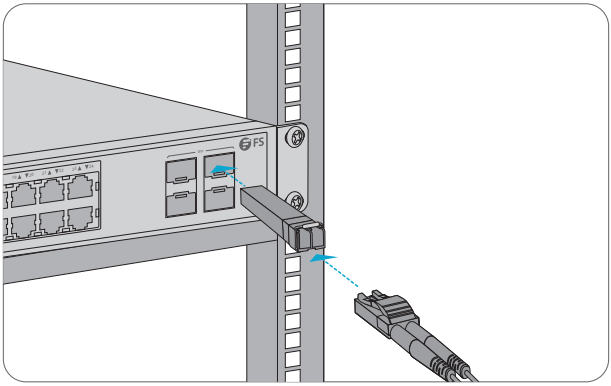
AVERTISSEMENT: Ne pas brancher le câble d'alimentation lorsque l'appareil est sous tension.

Connexion des Ports RJ45



1. Connectez un câble Ethernet au port RJ45 des caméras IP, téléphone IP, Points d'Accès (AP) ou autres périphériques réseau.
2. Connectez l'autre extrémité du câble Ethernet au port RJ45 du switch.

Connexion des Ports SFP



1.Branchez l'émetteur-récepteur SFP compatible sur le port SFP.

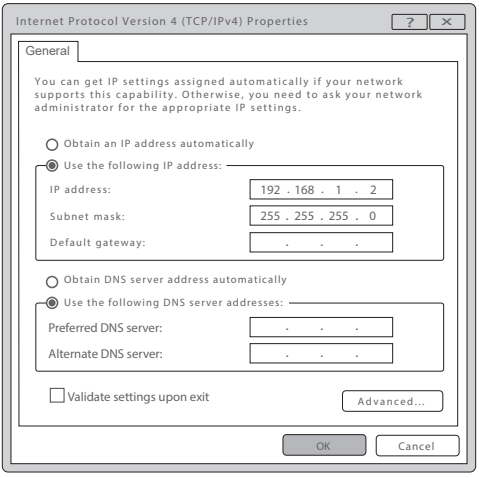
Connectez un câble à fibre optique à l'émetteur-récepteur. Puis connectez l'autre extrémité du câble à un autre appareil à fibre.

Configuration du Switch

Configuration du Switch à l'Aide de l'Interface Web

Étape 1 : Connectez l'ordinateur à n'importe quel port RJ45 du switch à l'aide du câble réseau.

Étape 2 : Définissez l'adresse IP de l'ordinateur sur **192.168.1.x.** ("x" est un nombre quelconque compris entre 2 et 254).



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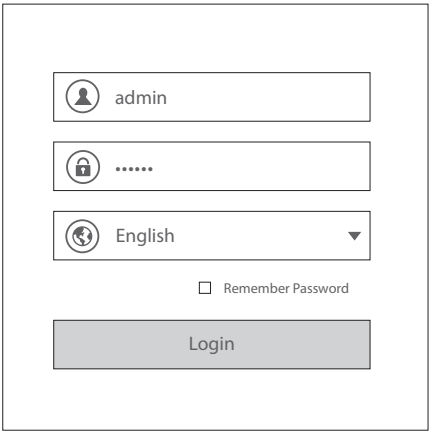
Étape 3 : Ouvrez un navigateur, tapez http://192.168.1.1, et entrez le nom d'utilisateur et le mot de passe par défaut, **admin/admin**.



Étape 4 : Cliquez sur Connexion pour afficher la page de configuration basée sur le Web.

Dépannage

Le Port 1G ne Fonctionne pas

Dans le cas où les câbles et les émetteurs-récepteurs sont compatibles, et que le port reste inactif, essayez de modifier le mode du port pour que la vitesse du port soit de 1G.

Connexion à Distance du Swithch Échoué

1. Testez la connectivité du réseau par ping.
2. Si le réseau est accessible, essayez de redémarrer le switch.
3. Vérifiez si le service correspondant est activé.

Le Port ne Fonctionne pas, l'Indicateur LED est Éteint

1. Assurez-vous que les ports du switch sont en état “no shutdown”.
2. Vérifiez si le switch peut saisir les informations du DDM.
3. Vérifiez si la vitesse du port est correct.
4. Essayez de créer un bouclage du switch.

Le port RJ45 est hors service ou il présente des erreurs de réception /transmission de trames.

1. Remplacez le câble à paire torsadée.
2. Vérifiez que la configuration du port fonctionne sur le même mode que le switch connecté.

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Support et Autres Informations

- Télécharger **https://www.fs.com/fr/download.html**
- Centre d'assistance **https://www.fs.com/fr/service/help_center.html**
- Contactez-nous **https://www.fs.com/fr/contact_us.html**

Garantie du Produit

FS garantit à ses clients que tout article endommagé ou défectueux dû à sa fabrication pourra être retourné gratuitement dans un délai de 30 Jours à compter de la date de réception de la marchandise. Cela exclut les articles fabriqués sur mesure ou les solutions personnalisées.

Garantie : Les switchs de la série S2800S bénéficient d'une garantie limitée de 1 an contre tout défaut matériel ou de fabrication. Pour plus de détails sur la garantie, veuillez consulter la page
https://www.fs.com/fr/policies/warranty.html

Retour : Si vous souhaitez retourner un ou plusieurs articles, vous trouverez des informations sur la procédure de retour à l'adresse suivante
https://www.fs.com/fr/policies/day_return_policy.html

Compliance Information

FCC

Note: 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.

This device complies with part 15 of the FCC Rules. 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 grantee of this device could void the user's authority to operate the equipment.

Responsible party (only for FCC matter)
FS.COM Inc.
380 Centerpoint Blvd, New Castle, DE 19720, United States
https://www.fs.com

CE

FS.COM GmbH hereby declares that this device is in compliance with the Directive 2014/30/EU. A copy of the EU Declaration of Conformity is available at
www.fs.com/company/quality_control.html

Die FS.COM GmbH erklärt hiermit, dass dieses Gerät mit der Richtlinie 2014/30/EU konform ist. Eine Kopie der EU-Konformitätserklärung finden Sie unter
www.fs.com/de/company/quality_control.html

FS.COM GmbH déclare par la présente que cet appareil est conforme à la directive 2014/30/UE. Une copie de la déclaration de conformité de l'UE est disponible à l'adresse suivante
www.fs.com/fr/company/quality_control.html

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