



Quick Installation Guide

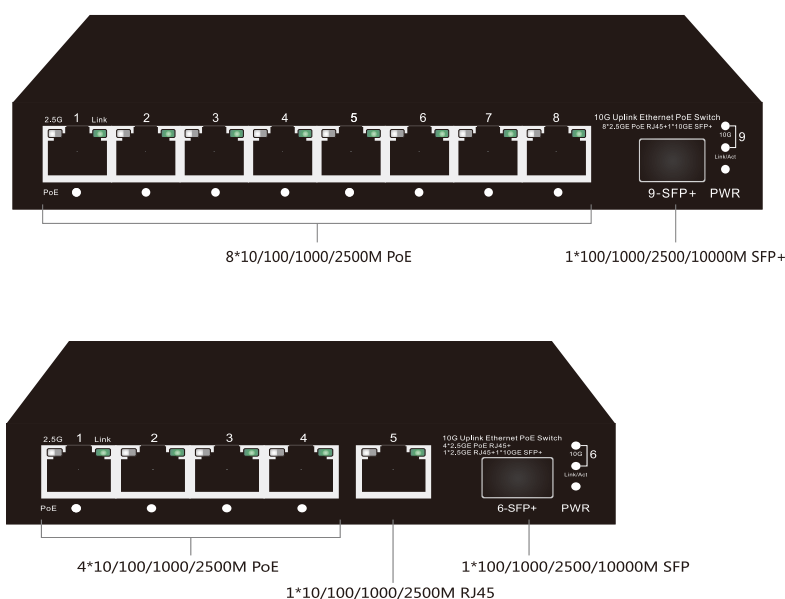
English	Português
Deutsch	Svenska
Français	Slovenščina
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CE marking is a certification mark that indicates conformity with health, safety, and environmental protection standards for products sold within the European Economic Area (EEA). The CE marking is also found on products sold outside the EEA that have been manufactured to EEA standards. This makes the CE marking recognizable worldwide even to people who are not familiar with the European Economic Area.

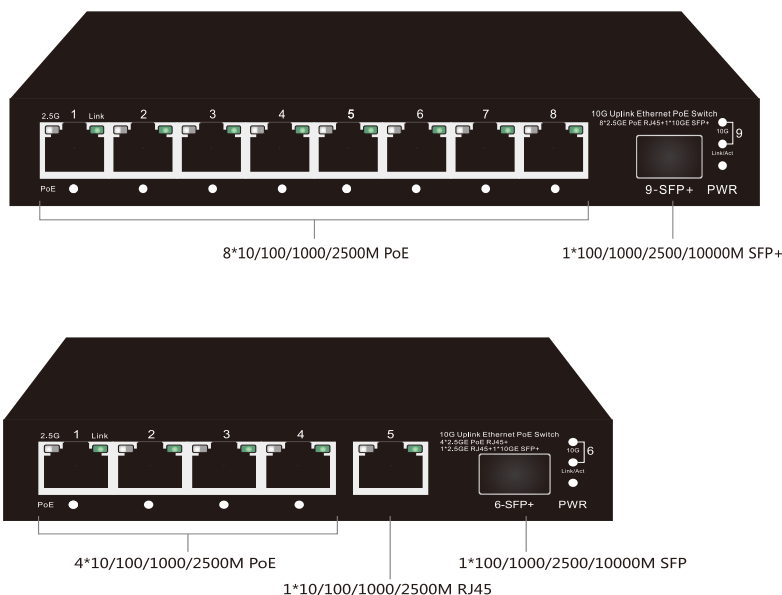


WEEE is waste electrical and electronic equipment. It is end-of-life electrical and electronic equipment and covers virtually everything with a plug or battery. ... The EC introduced the WEEE Directive in 2002 to address the environmental impacts of unwanted electrical and electronic equipment at end-of-life disposal.



Indicator definition

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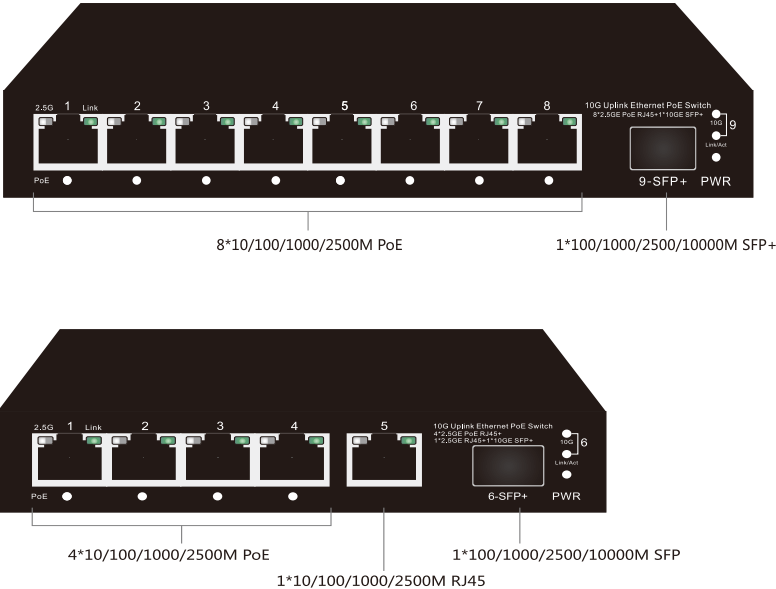


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Connecting Equipment

- Step1. Inspect the Power Adapter carefully, and make sure that it is properly connected to a power source.
- Step2. Plug-in the Power Adapter to the Switch.
- Step3. Connect your network devices with the switch by using Ethernet cable. (e.g. Cat-5e)



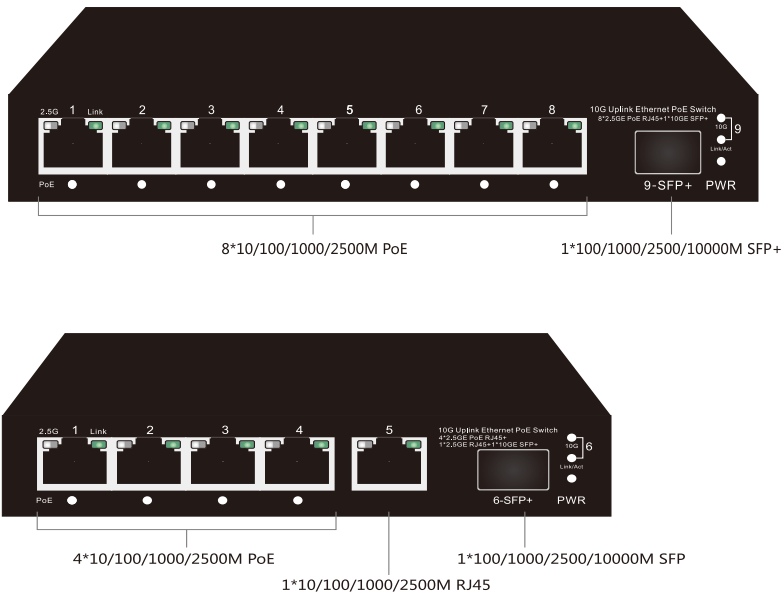
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Anschluss der Geräte

- Schritt1. Bitte prüfen Sie die korrekte Verbindung des Netzteils mit der Steckdose.
- Schritt2. Verbinden Sie das Netzteil mit dem Switch.
- Schritt3. Verbinden Sie weitere Geräte mit dem Switch unter Verwendung von Ethernet-Kabeln (z.B.: Cat.5e).

Installation physique



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Branchement de l'équipement

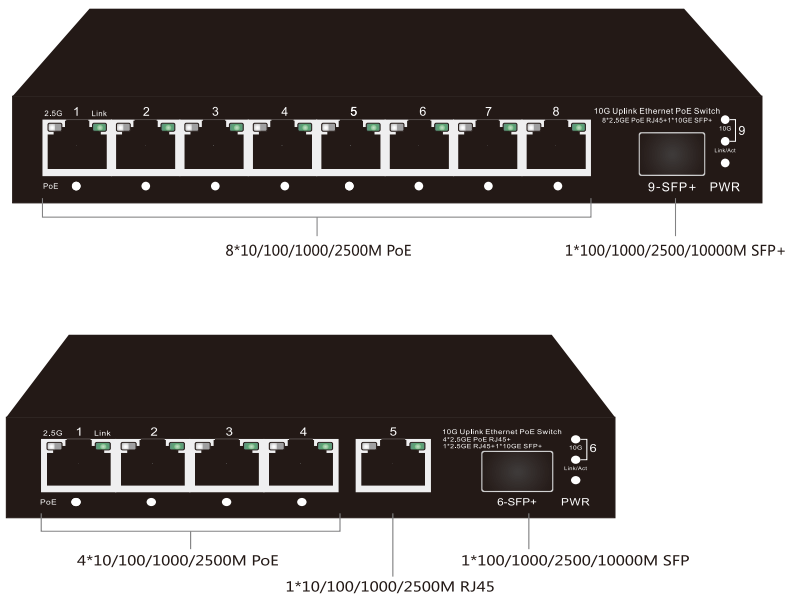
Étape1. Inspectez soigneusement l'adaptateur

secteur et assurez-vous qu'il est correctement
connecté à une source d'alimentation.

Étape2. Branchez l'adaptateur secteur sur le switch.

Étape3. Connectez vos périphériques réseau au
switch en utilisant un câble Ethernet. (Par exemple,
Cat-5e)

Instalación física



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Procedimiento de conexión del equipo

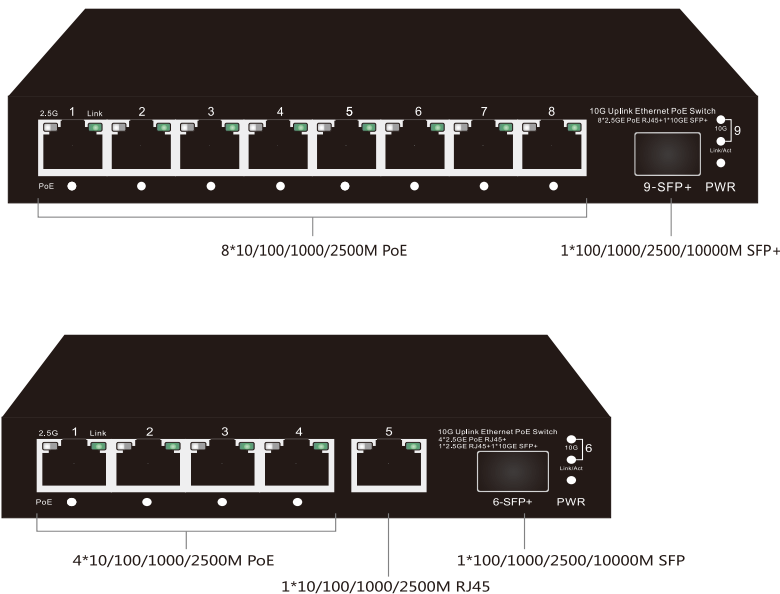
Paso1.Inspeccione el adaptador de corriente con cuidado, y asegúrese de que está correctamente conectado a una fuente de energía.

Paso2.Conecte el adaptador de corriente al Switch.

Paso3.Conecte sus dispositivos de red con el switch

mediante el uso de cable Ethernet.(Por ejemplo, Cat-5e).

Eysieke installatie



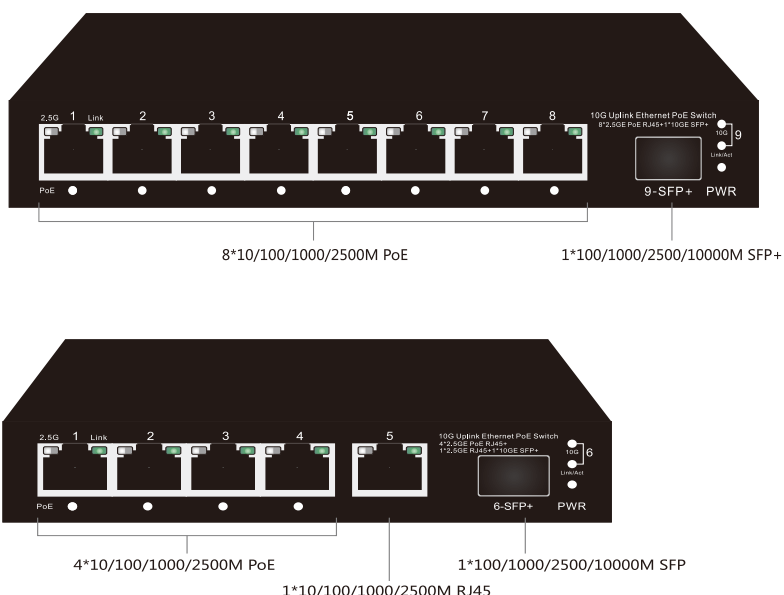
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Apparatuur wordt aangesloten

- Stap1. Controleer het voedingsapparaat nauwkeurig en zorg er voor dat het goed op het stopcontact is aangesloten.
- Stap2. Sluit het voedingsapparaat op de switch aan.
- Stap3. Sluit de netwerkkapparaten op de switch aan met een Ethernetkabel, bijvoorbeeld Cat 5e.

Fysisk installation



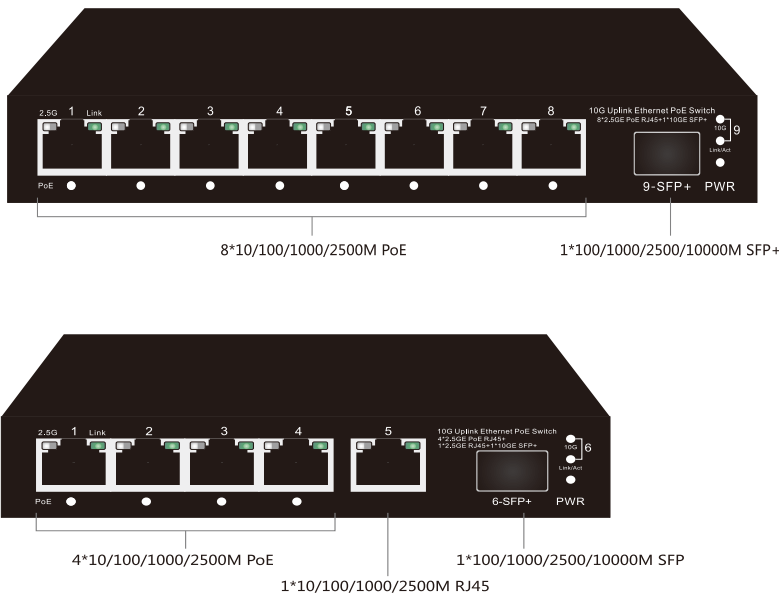
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Sammenkobling af udstyr

- Step1. Tjek strøm adapteren omhyggeligt og sikker at den er forbundet til strøm kilde.
- Step2. Forbind strøm adapteren med switchen.
- Step3. Forbind din netværks enhed med switchen vha. et ethernet kabel (f.eks. Cat 5e).

Installazione fisica

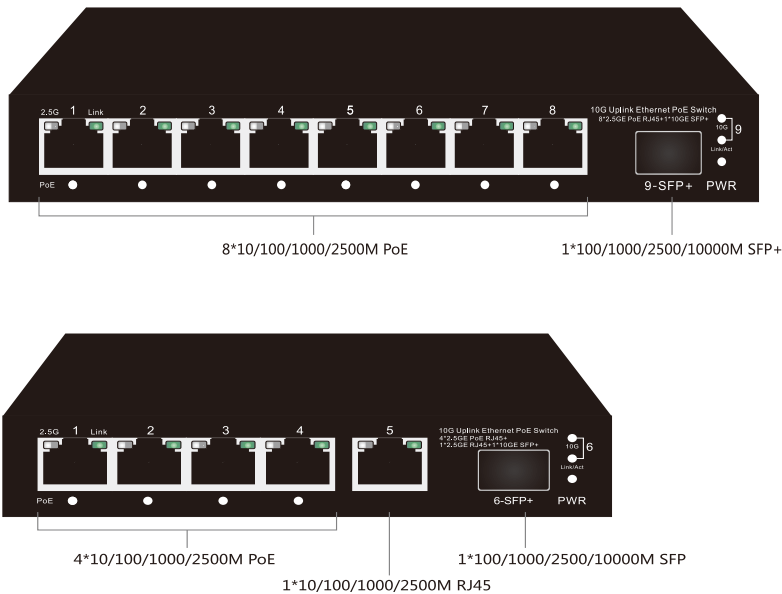


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Equipaggiamento di connessione

- Fase1. Controllare l'alimentatore con attenzione assicurarsi che sia correttamente collegata alla sorgente elettrica.
- Fase2. Collegare l'alimentatore allo switch.
- Fase3. Collegare il proprio dispositivo di rete allo switch con un cavo Ethernet (ad es. Cat.5e)

Εγκατάσταση**Indicator definition**

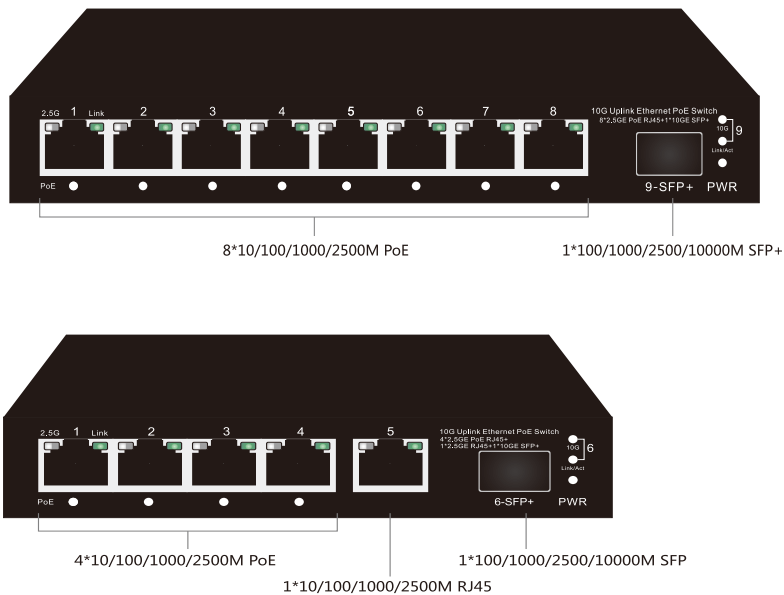
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Συνδεδεμένος εξοπλισμός

- Βήμα1. Ελέγξτε προσεκτικά τον μετασχηματιστή τροφοδοσίας και σιγουρευτείτε ότι έχει συνδεθεί σωστά στην πρίζα ρεύματος.
- Βήμα2. Τοποθετήστε το τροφοδοτικό στο Switch.
- Βήμα3. Συνδέστε τις δικτυακές σας συσκευές με το Switch χρησιμοποιώντας καλώδιο δικτύου (π.χ. καλώδιο κατηγορίας Cat-5e)

Português

Instalação física

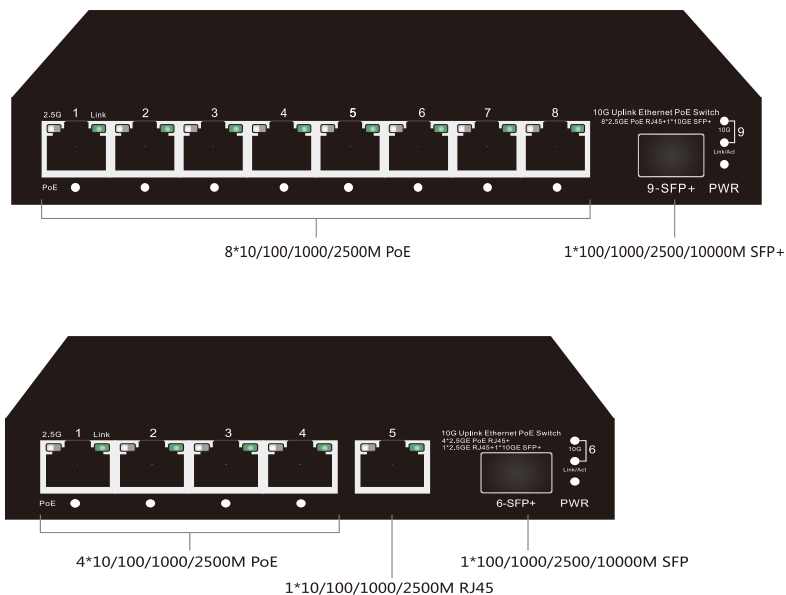


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Conectando Equipamento

- Passo1. Verifique o adaptador de energia cuidadosamente, e assegure-se de tê-lo conectado à tomada corretamente.
- Passo2. Conecte o adaptador de energia ao Switch.
- Passo3. Conecte seus dispositivos de rede no Switch utilizando cabos ethernet. (ex. Cat-05e).

Inkoppling

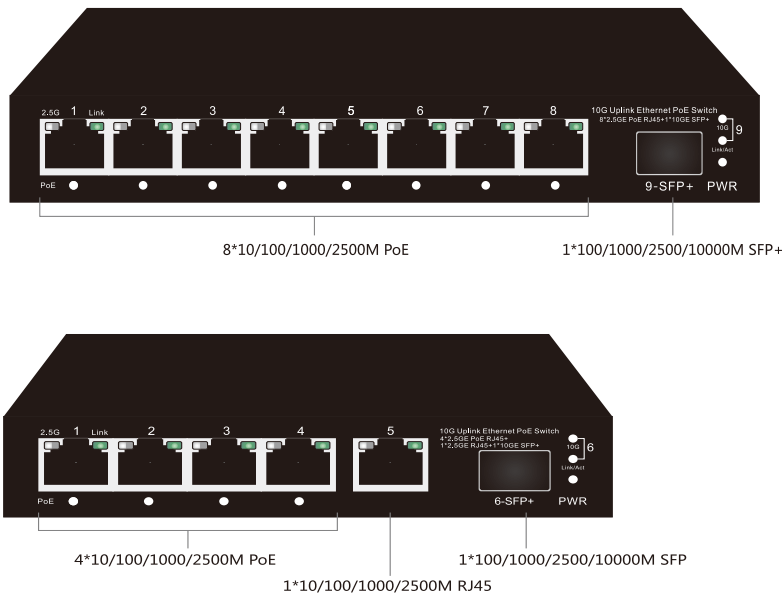
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Ansluter enheter

- Steg1. Kontrollera nätadaptern noga och försäkra dig om att den är korrekt ansluten till ett eluttag.
- Steg2. Anslut nätdelen till switchen.
- Steg3. Anslut dina nätverksenheter med Ethernetkabel. (ex, Kat 5e).

Diagram povezave



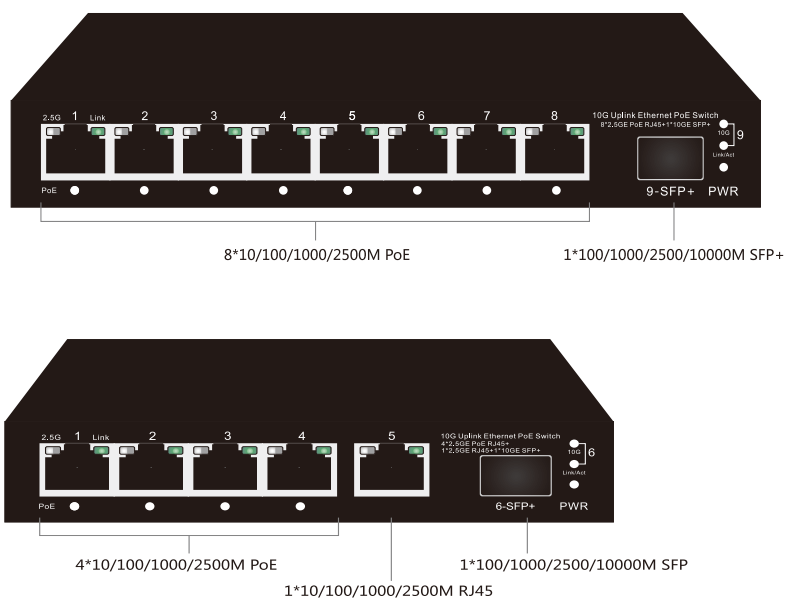
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Povezovanje

- Korak1. Preverite, če je napajalni adapter pravilno povezan v električno omrežje.
- Korak2. Priključite napajalni kabel v stikalo.
- Korak3. Povežite vaše omrežne naprave z uporabo mrežnega kabla (npr. Cat.5e).

硬體安裝



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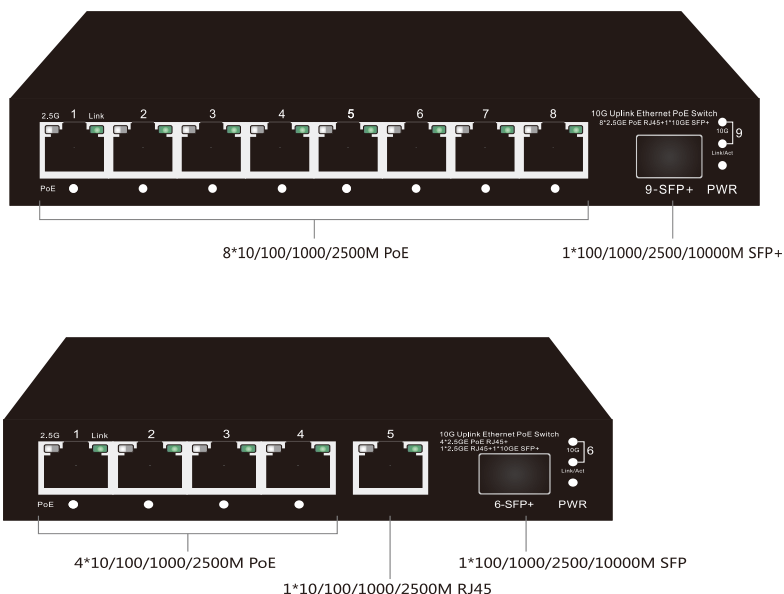
連結網路裝置

步驟1. 請仔細檢察並確認電源供應器已連接上電源插座.

步驟2. 請將電源供應器連接上此交換機.

步驟3. 請使用乙太網路線(例如: Cat-5e 線)連接交換機與其他網路設備

Физическая установка



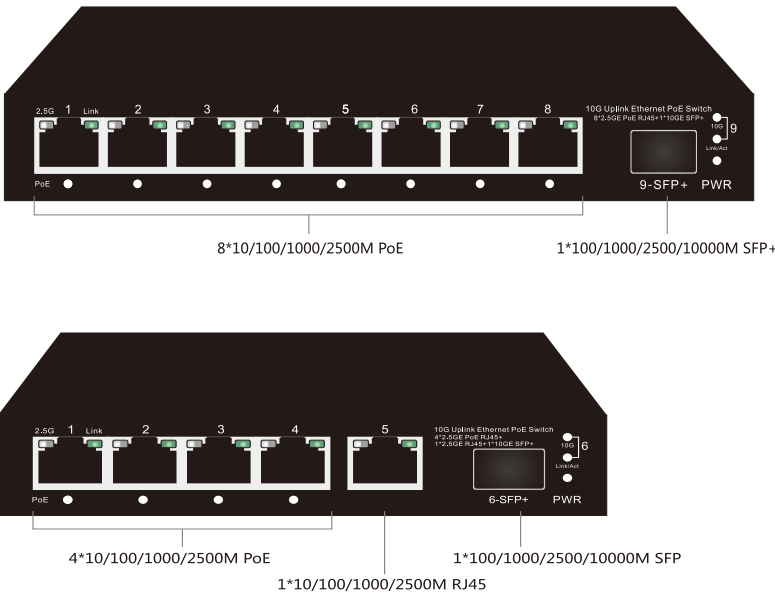
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Подключение оборудования

- Шаг1. Внимательно осмотрите блок питания и надлежащим образом подключите его к источнику питания.
- Шаг2. Подключите блок питания к коммутатору.
- Шаг3. Подключите сетевые устройства к коммутатору посредством Ethernet кабеля (например, категории 5е)

Fizyczna instalacja



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Podłączenie urządzenia

- Punkt1. Sprawdź dokładnie zasilacz i upewnij się czy jest prawidłowo podłączony.
- Punkt2. Podłączenie zasilacz do switcha.
- Punkt3. Podłącz swoje urządzenie sieciowe do switcha poprzez kabel typu Ethernet, kategori 5e.