

Quick Install Guide

5/8-Port Gigabit Desktop Switch

Power input

LEDs

Off
Solid
Off
Blinking

Power supply is not provided for the device properly.
Indicates the corresponding port is connected.
Indicates no connection is established.
Indicates the corresponding port is connected and transferring data.

Entrada de energia

LEDs

Apagado
Sólido
1 5/8 Apagado
Parpadeo

La fuente de alimentación no se proporciona para el dispositivo adecuado.
Indica que el puerto correspondiente está conectado.
Indica que no se ha establecido ninguna conexión.
Indica que el puerto correspondiente está conectado y transfiriendo los datos.

Ingresso dell'alimentazione

LED

Spento
Solido
1 5/8 Spento
Lampeggiante

L'alimentazione per il dispositivo non è fornita correttamente.
Indica che la porta corrispondente è collegata.
Indica che nessuna connessione è stabilita.
Indica che la porta corrispondente è collegata e sta trasferendo dati.

Connect SG105/SG108 to the Internet

Bottom of the device

Conectar SG105 / SG108 a Internet

Parte inferior del dispositivo

Collegare SG105 / SG108 a Internet

Fondo del dispositivo

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Visão Geral do Produto

Portas

LEDs

Entrada de energia

LED	Estado	Descrição
1	Ligar	Fonte de alimentação é fornecida para o dispositivo corretamente.
	Desligar	Fonte de alimentação não está prevista o dispositivo corretamente.
5	Sólido	Indica que o porte correspondente está ligado.
	1 5/8 Desligar	Indica que não há conexão estabelecida.
5	Piscando	Indica que o porte correspondente é ligado a transferência de dados.

Conecte SG105 / SG108 à Internet

Parte inferior do dispositivo

Produktübersicht

Anschlüsse

LED

Stromversorgung

LED	Stand	Beschreibung
Ein	Ein	Stromversorgung funktioniert einwandfrei
	Aus	Stromversorgung funktioniert nicht einwandfrei
Stabil	Stabil	Die entsprechende Port ist angeschlossen.
	1 5/8 Aus	Keine Verbindung.
Blinkt	Blinkt	Die entsprechende Port ist angeschlossen und überträgt Daten.

Verbindet SG105 / SG108 mit dem Internet

Unterseite des Geräts

Przegląd produktów

Port

Diody LED

Zasilanie

LED	Status	Opis
1	Włącz	Zasilanie jest normalne
	Wyłącz	Zasilanie nie jest normalne
5	Stały	Wskazuje, że port połączony
	1 5/8 Wyłącz	Wskazuje na brak portu połączenia
5	Migotanie	Wskazuje, że port połączony i transferu danych

Połączenie SG105 / SG108 z Internetem

Spód urządzenia

Présentation du produit

Ports

DELs

Puissance d'entrée

DEL	Etat	Description
1	Allumée	L'alimentation est bien fournie pour le dispositif
	Eteint	L'alimentation n'est pas fournie pour le dispositif
5	Solide	Indique que le port correspondant est bien connecté
	1 5/8 Eteint	Indique que aucune connexion n'est établie
5	Clignotant	Indique que le port correspondant est connecté et en train de transmettre les données

Connecter SG105 / SG108 avec l'Internet

Bouton d'appareil

Prezentarea produsului

Porturi

LED-uri

Putere de intrare

LED	Stare	Descriere
1	Pornire	Dispozitivul este alimentat corespunzător
	Oprire	Dispozitivul nu este alimentat corespunzător
5	Solid	Portul corespunzător este conectat
	1 5/8 Oprire	Nicio conexiune nu a fost stabilită
5	luminare intermitentă	Portul corespunzător este conectat și transferul de date este activ

Conectarea SG105 / SG108 la Internet

Partea de jos a dispozitivului

Termék áttekintés

Port-ok

LED-es lámpák

Felvett teljesítmény

LED	Státusz	Leírás
1	Bekapcsol	Tápellátás normális
	Leállítva	Tápellátás nem normális
5	Szilárd	Jelzi, hogy az adott port csatlakozott
	1 5/8 Leállítva	Jelzi, hogy a kapcsol nem jött létre
5	Vibrálás	Jelzi, hogy az adott port csatlakoztatva van és adatátvitel folyik

SG105 / SG108 csatlakozása az internethez

A készülék alján

Краткая информация о продукте

Порты

Светодиоды

Вход питания

Светодиоды	Состояние	Описание
1	Вкл.	Электрическое питание подается на устройство правильно
	Выкл.	Электрическое питание не подается на устройство правильно
5	Непрерывный	Указывает на подключение порта
	1 5/8 Выкл.	Указывает на отсутствие подключения
5	Умгающая	Указывает на подключение порта и передачу информации

Подключение SG105/SG108 к интернету

Нижняя часть устройства

Ürün Genel Bakış

Bağlantı Noktaları

LED ışıklar

Güç Girişi

LED	Durum	Tanım
1	Açık	Güç kaynağı normaldir.
	Kapalı	Güç kaynağı normal değil
5	Sürekli Yanıyor	Yuvaya kablo bağlı olduğunu gösterir
	1 5/8 Kapalı	Bağlantı olmadığını gösterir
5	Yanıp Sönüyor	Yuvaya kablunun bağlı ve data transfer olduğunu gösterir

SG105 / SG108'i Internet'e bağlayın

Cihazın altı

FCC

FCC Statement

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

CE

CE Mark Warning

This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

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.

Support

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