



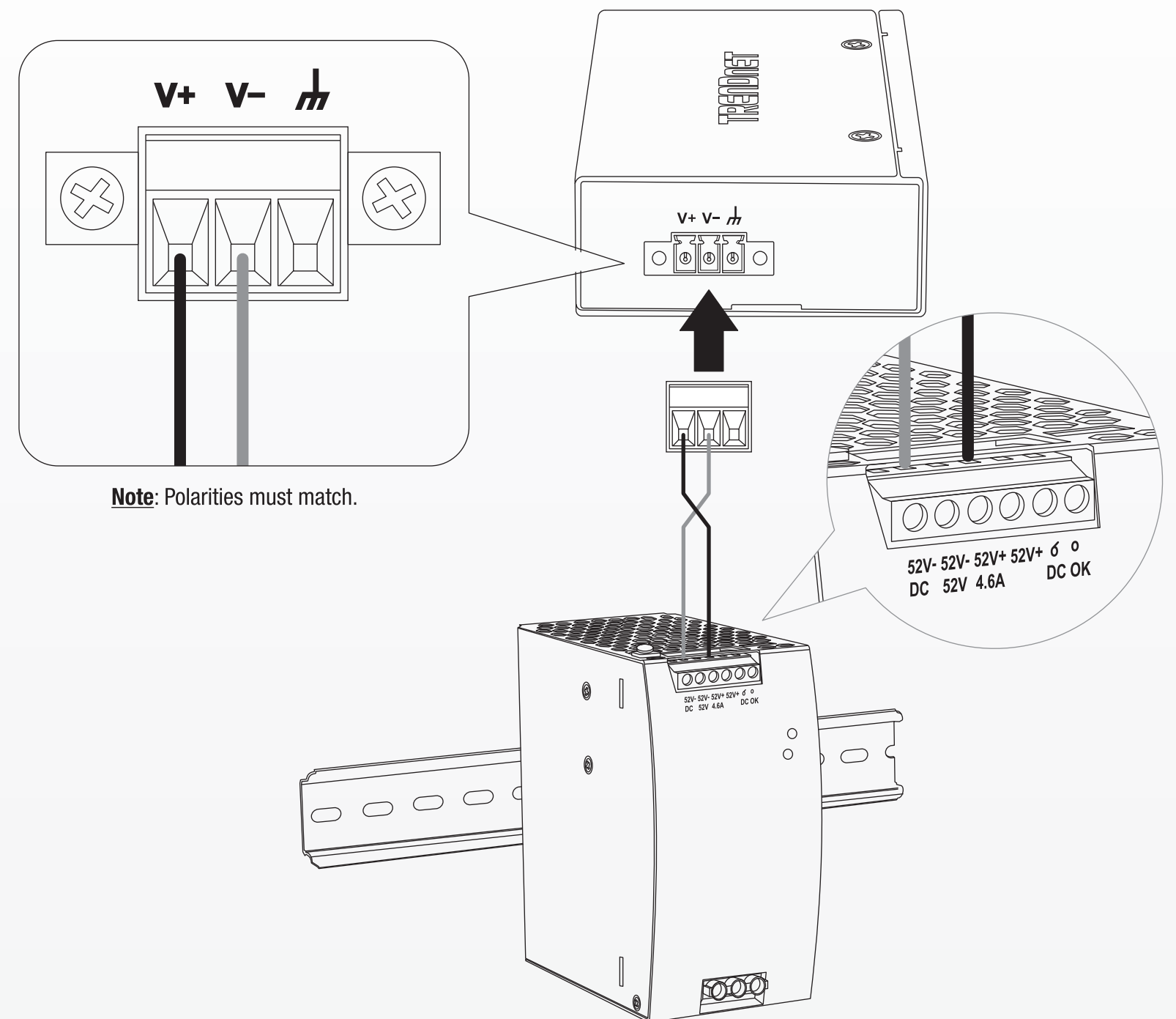
Quick Installation Guide

5-Port Industrial Gigabit PoE+ DIN-Rail Mini Switch
TI-PGLC50

5-Port Industrial Fast Ethernet PoE+ DIN-Rail Mini Switch
TI-PELC50

8-Port Industrial Gigabit PoE+ DIN-Rail Mini Switch
TI-PGLC80

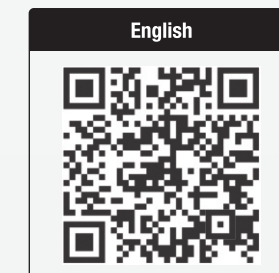
8-Port Industrial Fast Ethernet PoE+ DIN-Rail Mini Switch
TI-PELC80



Note: Polarities must match.

Note: The switch model and power supply may be different than the one shown in the example.

Scan for detailed QIG installation



<https://www.trendnet.com/qig/1555>



<https://www.trendnet.com/qig/1560>



<https://www.trendnet.com/qig/1560>



<https://www.trendnet.com/qig/1575>



<https://www.trendnet.com/qig/1570>



<https://www.trendnet.com/qig/1580>

English

Applying Power

1. Connect the power supply (sold separately) to the included terminal block (as shown below) and secure with the screws.

Note: Polarities must match.

2. Attach the terminal block to the unit, connect the ground wire to the ground, and supply power to the power adapter.

Note: The switch model and power supply may be different than the one shown in the example. Terminal blocks may be 3-pin or 6-pin (dual power input with alarm relay output) with differences in labeling.

3. Connect a network source and devices to the switch. Check the LEDs to confirm the connections are established. Your installation is completed.

Safety Note



- Turn off the power before connecting any module or wire. The correct power supply voltage is listed on the product label. Check the voltage of your power source to make sure that you are using the correct part. Do NOT use voltage greater than the maximum listed on the product label.

- Calculate the maximum possible current in each power wire and common wire. Observe all electrical codes dictating the maximum current allowable for each wire size. If the current surpasses the maximum ratings, the wiring could overheat, causing serious damage to your equipment.

Français

Mise sous tension

1. Connectez l'alimentation électrique (vendu séparément) au bornier fourni (comme illustré ci-dessous) et fixez-le à l'aide de vis.

Remarque: Respecter les polarités.

2. Attachez la borne d'alimentation à l'appareil, connectez le câble neutre au sol et alimentez l'adaptateur secteur.

Remarque: Le modèle du switch et l'alimentation peuvent être différents de ceux montrés dans l'exemple ci-dessous. Les borniers peuvent comporter 3 broches ou 6 broches (double entrée d'alimentation avec sortie relais d'alarme) avec des différences d'identification.

3. Connectez une source et les périphériques réseau au switch. Vérifiez les LED afin de confirmer que les connexions sont établies. Votre installation est terminée.

Consignes de sécurité



- Coupez le courant avant de brancher quelque module ou câble que ce soit. La tension électrique correcte exacte est indiquée sur l'étiquette du produit. Vérifiez le voltage de votre source d'alimentation afin de vous assurer d'utiliser la pièce adéquate. N'utilisez PAS un voltage supérieur au voltage maximum mentionné sur l'étiquette du produit.

- Calculez le courant maximum possible sur chaque câble d'alimentation et sur les câbles communs. Respectez tous les codes électriques indiquant le courant maximum accepté par chaque taille de fil. Si le courant dépasse les indications maximales, le câblage pourrait surchauffer et provoquer des dégâts importants à votre matériel.

Declaration of Conformity

TRENDNET

Manufacturer's Name and Address

TRENDnet, Inc.
20675 Manhattan Place
Torrance, CA 90501 USA
Zwolsestraat 156 2587 WB
The Hague The Netherlands



Product Information:

Model Number: TI-PGLC50 / TI-PGLC80 / TI-PELC50 / TI-PELC80

Product Name: 5-Port Industrial Gigabit PoE+ DIN-Rail Mini Switch
8-Port Industrial Gigabit PoE+ DIN-Rail Mini Switch
5-Port Industrial Fast Ethernet PoE+ DIN-Rail Mini Switch
8-Port Industrial Fast Ethernet PoE+ DIN-Rail Mini Switch

Trade Name: TRENDnet

TRENDnet hereby declares that the product is in compliance with the essential requirements and other relevant provisions under our sole responsibility.

Safety EN 62368-1:2014 (Second Edition)

EMC EN 55032:2015/A1:2020
AS/NZS CISPR 32:2015+A1:2020
EN 55035:2017/A11:2020
IEC 61000-4-2: 2008
IEC 61000-4-3: 2020
IEC 61000-4-4: 2012
IEC 61000-4-5: 2014/A1:2017
IEC 61000-4-6: 2013/COR1:2015
IEC 61000-4-8: 2009

This product is herewith confirmed to comply with the Directives.

Directives: EMC Directive 2014/30/EC, 2014/53/EU
RoHS Directive 2015/863/EU
WEEE Directive 2012/19/EU
REACH Regulation (EC) No. 1907/2006
Low Voltage Directive 2014/35/EC

Person responsible for this declaration.

Place of Issue: Torrance, California, USA

Date: May 13, 2024

Title: VP of Technology

Name: Sonny Su

Signature:



Déclaration de conformité

TRENDNET

Nom et adresse du fabricant

TRENDnet, Inc.
20675 Manhattan Place
Torrance, CA 90501 USA
Zwolsestraat 156 2587 WB
The Hague The Netherlands



Nom du produit:

Modèle: TI-PGLC50 / TI-PGLC80 / TI-PELC50 / TI-PELC80

Détails du produit Mini switch Rail DIN PoE+ Gigabit industriel à 5 ports
Mini switch Rail DIN PoE+ Gigabit industriel à 8 ports
Mini switch industriel rail DIN Fast Ethernet PoE+ à 5 ports
Mini switch industriel rail DIN Fast Ethernet PoE+ à 8 ports

Nom Commercial: TRENDnet

TRENDnet déclare par la présente que le produit est conforme aux exigences essentielles et aux autres dispositions pertinentes de la Directive en vertu de notre seule responsabilité.

Sécurité EN 62368-1: 2014 (Second Edition)

CEM EN 55032:2015/A1:2020
AS/NZS CISPR 32:2015+A1:2020
EN 55035:2017/A11:2020
IEC 61000-4-2: 2008
IEC 61000-4-3: 2020
IEC 61000-4-4: 2012
IEC 61000-4-5: 2014/A1:2017
IEC 61000-4-6: 2013/COR1:2015
IEC 61000-4-8: 2009

Ce produit est conforme à la directives suivante.

Directives: Directive CEM 2014/30/UE, 2014/53/EU
Directive 2015/863/UE (RoHS 3)
Directive WEEE 2012/19/UE
REACH Règlement (CE) N° 1907/2006
Directive Basse Tension 2014/35/UE

Personne responsable de cette déclaration.

Lieu de délivrance: Torrance, California, USA

Date: 13 mai, 2024

Position: Vice-président de Technologie

Nom: Sonny Su

Signature:



Konformitätserklärung

TRENDNET

Name und Adresse des Herstellers

TRENDnet, Inc.
20675 Manhattan Place
Torrance, CA 90501 USA
Zwolsestraat 156 2587 WB
The Hague The Netherlands



Informationen zum Produkt

Modellnummer: TI-PGLC50 / TI-PGLC80 / TI-PELC50 / TI-PELC80

Produktname: Industrieller Gigabit-PoE+-DIN-Rail-Mini-Switch (5-Port)
Industrieller Gigabit-PoE+-DIN-Rail-Mini-Switch (8-Port)
Industrieller Fast Ethernet-PoE+-DIN-Rail-Mini-Switch (5-Port)
Industrieller Fast Ethernet-PoE+-DIN-Rail-Mini-Switch (8-Port)

Handelsname: TRENDnet

TRENDnet erklärt hiermit, dass das Produkt den grundlegenden Anforderungen und anderen relevanten Bestimmungen unter unserer alleinigen Verantwortung entspricht.

Sicherheit EN 62368-1: 2014 (Second Edition)

EMV EN 55032:2015/A1:2020
AS/NZS CISPR 32:2015+A1:2020
EN 55035:2017/A11:2020
IEC 61000-4-2: 2008
IEC 61000-4-3: 2020
IEC 61000-4-4: 2012
IEC 61000-4-5: 2014/A1:2017
IEC 61000-4-6: 2013/COR1:2015
IEC 61000-4-8: 2009

Hiermit wird bestätigt, dass dieses Produkt den folgenden Richtlinien entspricht.

Richtlinien: EMV-Richtlinie 2014/30/EU, 2014/53/EU
RoHS-Richtlinie 2015/863/EU
WEEE-Richtlinie 2012/19/EU
REACH-Verordnung (EG) Nr. 1907/2006
Niederspannungsrichtlinie 2014/35/EU

Für diese Erklärung verantwortliche Person.

Ort der Ausstellung: Torrance, California, USA

Datum: Mai 13, 2024

Titel: Vice President of Technology

Name: Sonny Su

Unterschrift:



Declaration of Conformity

TRENDNET

Manufacturer's Name and Address

TRENDnet, Inc.
20675 Manhattan Place
Torrance, CA 90501 USA



Authorized Representative:
Office: +44 (0) 1635 887 399
Unit 4 Rivermead Business Park,
Pipers Way, Thatcham, RG19 4EP England

Product Information:

Model Number: TI-PGLC50 / TI-PGLC80 / TI-PELC50 / TI-PELC80

Product Name: 5-Port Industrial Gigabit PoE+ DIN-Rail Mini Switch
8-Port Industrial Gigabit PoE+ DIN-Rail Mini Switch
5-Port Industrial Fast Ethernet PoE+ DIN-Rail Mini Switch
8-Port Industrial Fast Ethernet PoE+ DIN-Rail Mini Switch

Trade Name: TRENDnet

TRENDnet hereby declares that the product is in compliance with the essential requirements and other relevant provisions under our sole responsibility.

Safety BS EN 62368-1: 2014 (Second Edition)

EMV BS EN 55032:2015/A1:2020
AS/NZS CISPR 32:2015+A1:2020
BS EN 55035:2017/A11:2020
BS IEC 61000-4-2: 2008
BS IEC 61000-4-3: 2020
BS IEC 61000-4-4: 2012
BS IEC 61000-4-5: 2014/A1:2017
BS IEC 61000-4-6: 2013/COR1:2015
BS IEC 61000-4-8: 2009

This product is herewith confirmed to comply with the Directives.

Directives: Electromagnetic Compatibility Regulations 2016
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
The Waste Electrical and Electronic Equipment Regulations 2013 (as amended)
The REACH Enforcement Regulations 2008 (as amended)

Person responsible for this declaration.

Place of Issue: Torrance, California, USA

Date: May 13, 2024

Title: VP of Technology

Name: Sonny Su

Signature:



Limited Warranty

TRENDnet warrants its products against defects in material and workmanship, under normal use and service. Specific warranty periods are listed on each of the respective product pages on the TRENDnet website.

Garantie Limitée

TRENDnet garantit ses produits contre les problèmes de matériel ou de fabrication, dans des conditions normales d'utilisation et de service. Les périodes de garanties précises sont mentionnées sur chacun des pages produits du site web de TRENDnet.

Eingeschränkte Garantie

TRENDnet gewährt eine Garantie für seine Produkte im Falle von Material- und Bearbeitungsdefekten, bei normaler Verwendung und Wartung. Spezielle Garantiezeiträume werden auf jeder Produktseite auf der Website von TRENDnet genannt.

Garantía limitada

TRENDnet garantiza que sus productos carecen de defectos en el material y la fabricación, en condiciones de uso y funcionamiento normales. Los periodos específicos de garantía figuran en cada una de las páginas de producto del sitio web de TRENDnet.

Garantia Limitada

A TRENDnet garante seus produtos contra defeitos de material e mão de obra sob condições normais de uso e serviço. Os períodos de garantia específicos estão listados em cada uma das páginas dos respectivos produtos no site da TRENDnet.

Piiratud garantii

TRENDneti garantii hõlmab materjali- ja koostamisdefekte, mis ilmnevad toote tavapärasel kasutamisel. Garantiiaja täpne pikkus konkreetse toote puhul on leitud TRENDneti kodulehelt vastava toote infolehel.

Garanzia limitata

TRENDnet garantisce i propri prodotti da difetti di materiali e manodopera, in condizioni di normale uso ed esercizio. I periodi di garanzia specifici sono elencati sulle rispettive pagine di prodotto sul sito TRENDnet.

Certifications

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.
- (2) This device must accept any interference received. Including interference that may cause undesired operation.



Waste electrical and electronic products must not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or Retailer for recycling advice.

Product Warranty Registration

Please take a moment to register your product online.
Go to TRENDnet's website at: www.trendnet.com/register

TRENDnet

20675 Manhattan Place
Torrance, CA 90501
USA

Applies to PoE Products Only: This product is to be connected only to PoE networks without routing to the outside plant.

Note

The Manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Advertencia

En todos nuestros equipos se mencionan claramente las características del adaptador de alimentación necesario para su funcionamiento. El uso de un adaptador distinto al mencionado puede producir daños físicos y/o daños al equipo conectado. El adaptador de alimentación debe operar con voltaje y frecuencia de la energía eléctrica domiciliar existente en el país o zona de instalación.

Technical Support

If you have any questions regarding the product installation, please contact our Technical Support.
Toll free US/Canada: **1-866-845-3673**
Regional phone numbers available at www.trendnet.com/support