

U-POE+ Quick Start Guide

Package contents



PoE injector



Power cable

Hardware description



LAN and PoE port



Entrance
power supply

Facility

1. Connect one network cable to the PoE port of the injector and the other end to the Ubiquiti device you wish to power (refer to the device specifications).
2. Connect one end of a network cable to the injector's LAN port and the other end to the router or switch on your local network.
3. Connect the power cable to the injector and the other end to a power outlet.



Montaje del adaptador PoE (opcional)

1. Retire el soporte de montaje PoE del adaptador, coloque el soporte en la posición deseada y marque los dos agujeros.
2. Taladre los agujeros, si fuera necesario, y fije el soporte utilizando dos remaches (no incluidos).
3. Alinee las ranuras del adaptador con las pestañas del soporte de montaje PoE y, a continuación, deslice el adaptador hacia abajo.



Safety instructions

1. Read, follow, and keep these instructions.
2. Pay attention to all warnings.
3. Use only the devices or accessories indicated by the manufacturer.



ADVERTENCIA: Superficie caliente. No tocar.



ADVERTENCIA: No utilice este producto en un lugar en el que pueda quedar sumergido en agua.



ADVERTENCIA: Este producto no debe quedar expuesto a goteo o salpicaduras por líquidos.

Electrical safety information

1. It is mandatory to comply with the current, frequency, and voltage requirements indicated on the manufacturer's label. Connecting to a power source other than those specified may result in malfunction, damage to the equipment, or risk of fire if the limitations are not observed.

2. This equipment does not contain user-serviceable parts. Only a qualified service technician should service it.

3. This equipment is supplied with a detachable power cord that has an integral safety ground wire designed to be connected to a safety ground outlet. a. Do not replace the power cord with one other than the approved type supplied.

Never use

an adapter plug to connect to a two-wire outlet, as this will interrupt the continuity of the ground wire.

- b. The equipment requires the use of a ground wire as part of its safety certification. Modification or misuse of the ground wire may result in a risk of electric shock, which could cause serious injury or death.
- c. If you have any questions about the installation, contact a qualified electrician or the manufacturer before connecting the equipment.
- d. The specified AC adapter provides a safety ground. For installation in a building, adequate backup short-circuit protection must be provided.
- e. A protective connection must be installed in accordance with national wiring standards and regulations.