

Adaptador PoE Ubiquiti (48 VDC, 0.65A) puerto Gigabit, ideal para equipos UniFi

SKU: U-POE-AT Marca: UBIQUITI Categoría: Inyectores PoE

Garantía: 3 años

$592.64

Precios con IVA incluido

DESCRIPCIÓN

Sustituto recomendado
U-POE+

Descripción general
Adaptador compacto capaz de entregar 30 W de PoE+ al U6 LR, U6 Pro y otros dispositivos POE+.
Ofrece hasta 30 W que se pueden usar para alimentar el punto de acceso WiFi 6 de largo alcance (U6-LR), Pro (U6-Pro) y otros dispositivos que se apeguen al estándar PoE+. También proporciona una protección mejorada contra sobretensiones eléctricas.

Características
Ofrece hasta 30 W de PoE+
Compatible con U6 LR, U6 Pro y otros dispositivos PoE+
Protección contra sobretensiones, picos de voltaje y sobrecorriente
Cable de AC con toma de tierra
Indicador LED para monitoreo de estado

Especificaciones técnicas
Dimensiones: 93 x 62 x 35 mm (3,66 x 2,44 x 1,38')
Peso: 156 g (5,5 onzas)
Tensión de salida: 48 V CC a 0,65 A
Indicador de actividad de LAN: No
Puerto LAN Gigabit: Sí
Botón de reinicio: No
Pines: 4,5 (+) y 7,8 (-)

MEMORIA TÉCNICA · U-POE-AT

> **Número de parte de esta ficha:** U-POE-AT. La información corresponde a esta variante.

PoE Adapters
Provides Earth Grounding and Surge Protection
Helps Protect Against ESD Events
Powers Ubiquiti® PoE DevicesDATASHEET
- 2PoE Adapters
D
ATASHEET
Ubiquiti Networks offers Power over Ethernet (PoE) Adapters to power a variety of Ubiquiti products. The PoE Adapters are compatible with most Ubiquiti PoE devices*, including:
- airFiber®
- airMAX®
- EdgeMAX®
- mFi®
- UniFi® AP
- UniFi Protect / airVision®
- UniFi LED
- U Fiber
* Check product specifications to verify PoE compatibility.
Ubiquiti PoE Adapter Compatibility with the airGateway®
Specific PoE Adapter models are designed to work with the airGateway. The airGateway is a compact CPE (consumer premises equipment) gateway with built-in Wi-Fi used to connect the subscriber's local network to the WISP network.
The airGateway is available in three models:
- airGateway Standard model with an internal antenna
- airGateway Pro Dual-Band Wi-Fi model with an internal antenna
- airGateway-LR Long-range Wi-Fi model with an external antenna for extended range
The airGateway plugs into any of these PoE Adapters:
Model Number Compatibility
POE-15-12W ✓
POE-24-12W ✓
POE-24-12W-G ✓*
POE-24-7W-G-WH ✓*
POE-24-12W-G-WH ✓*
* airGateway maximum LAN port speed: 100 Mbps
airGateway
POE-24-12W
Protection
Ubiquiti PoE Adapters provide a variety of features to help protect your PoE devices:
- Surge protection
- Clamping protection
- Maximum surge discharge
- Peak pulse current
- AC cable with earth ground
Electrostatic discharge (ESD) is the leading cause for outdoor device failures. You can effectively protect against ESD damage using a grounded Ubiquiti PoE Adapter, TOUGHCable

™
, and TOUGHCable Connectors.
Potential for ESD
Ethernet cable
with no ESD drain
PoE adapter with
no earth ground
Areas vulnerable to ESD events in a network without a Ubiquiti PoE Adapter.
Protection Against ESD
Ubiquiti PoE Adapter
with earth ground
TOUGHCable
protects and
provides ESD drain
TOUGHCable
Connectors
Ubiquiti PoE Adapters and TOUGHCable protect against ESD events in a network.
- 3PoE Adapters
D
ATASHEET
Models
POE-25-5W POE-24-7W-G-WH POE-15-12W
POE-24-12W
POE-24-12W-G
POE-24-12W-G-WH POE-24-12W-WH POE-24-24W-WH POE-24-30W-G-WH
POE-24-AF5X POE-24-24W
POE-24-24W-G
POE-24-30W
POE-48-24W
POE-48-24W-G
POE-24-24W-G-WHPOE-48-24W-WH
POE-48-24W-G-WH
U-POE-af POE-50-60W POE-50-60W-WH
POE-54-80WU-POE-at
- 4PoE Adapters
D
ATASHEET
Specifications
Model POE-25-5W POE-24-7W-G-WH POE-15-12W
Dimensions
64 × 44× 30 mm
(2.53 × 1.73 × 1.18")
72 x 45 x 33 mm
(2.84 x 1.75 x 1.33")
85 x 44 x 29 mm
(3.35 x 1.73 x 1.14")
Weight 65 g (2.3 oz) 72.1g (2.54 oz) 91.7 g (3.24 oz)
Output Voltage 25VDC @ 0.2A 24VDC @ 0.3A 15VDC @ 0.8A
LAN Activity
Indicator
No No No
Gigabit LAN Port No Yes No
Remote Reset
Capability
Yes Yes No
Reset Button Yes Yes No
Rated Voltage 100-240VAC @ 50/60Hz 100-240VAC @ 50/60Hz 100-240VAC @ 50/60Hz
Input Current
0.3A @ 120VAC,
0.2A @ 240VAC
0.3A @ 120VAC,
0.2A @240VAC
0.3A @ 120VAC,
0.2A @ 240VAC
Inrush Current