

6 Port Fast Ethernet PoE Switch

4 Port PoE + 2 Port Uplink

0E-4POE2UPLK



PRODUCT DESCRIPTION

The 6 Port Fast Ethernet PoE Switch is fully integrated to support security monitoring, providing high-performance packet forwarding and fast Ethernet transfer rates. Adaptive ports use the appropriate bandwidth to ensure clear images and smooth transmission for any application, including high definition video recording or streaming.

FEATURES

- **6 adaptive fast Ethernet ports:**
 - 4 x PoE ports (RJ45)
 - 2 x Uplink ports (RJ45)
- **Quick setup, with plug and play**
- **1.2 Gbps switching capacity**
- **62W PoE budget**
- **Port status LED indicator**
- **Power adapter included**
- **Energy efficient**
- **Standard: 802.3/802.3u/802.3af/802.3at compliant**
- **Limited Lifetime Warranty**



SPECIFICATIONS

PART #	0E-4POE2UPLK
UPC	840049305113
INPUT POWER	100-240 VAC
TRANSMISSION DISTANCE	820 ft. (250m)
MAC ADDRESS TABLE	1K
SWITCHING CAPACITY	1.2 Gbps
DIMENSIONS (L x W x H)	4" x 2.95" x 0.86" (102 x 75 x 22mm)
WEIGHT	1.32 lbs. (0.6kg)

INTELLIGENT POE PORT PRIORITIZED FEATURE

PoE port cut off scheme for PoE port prioritized feature

When total PoE output exceeds 62W, the PoE switch will start disconnecting the PoE ports from the highest numbered port until total PoE output is less than 62W, then disconnected ports will be reconnected. The port(s) that will be disconnected will be alternately switched off and on.



Commutateur PoE Fast Ethernet à 6 ports

4 ports PoE + 2 ports Uplink

0E-4POE2UPLK

UltraTech
POWER PRODUCTS

DESCRIPTION DU PRODUIT

Le commutateur PoE Fast Ethernet à 6 ports permet une surveillance de la sécurité intégrée. Il offre une transmission de paquets à haute performance et une vitesse de transfert Ethernet rapide. Les ports actifs utilisent la bande passante appropriée pour des images limpides et une transmission efficace, peu importe l'application, y compris l'enregistrement et la diffusion vidéo haute définition.

CARACTÉRISTIQUES

- **6 ports Ethernet adaptatifs rapides**
 - 4 ports PoE (RJ45)
 - 2 ports Uplink (RJ45)
- **Configuration facile prête à l'emploi**
- **Capacité de commutation de 1,2 Go/s**
- **Puissance PoE totale de 62 W**
- **Indicateur à DEL d'état des ports**
- **Adaptateur inclus**
- **Efficacité énergétique**
- **Normes : Conformité 802.3/802.3u/802.3af/802.3at**
- **Garantie à vie limitée**



SPÉCIFICATIONS

NO DE PIÈCE	0E-4POE2UPLK
CUP	840049305113
PUISSANCE D'ENTRÉE	100 à 240 VCA
DISTANCE DE TRANSMISSION	820 pi (250 m)
TABLE D'ADRESSES MAC	1K
CAPACITÉ DE COMMUTATION	1,2 Go/s
DIMENSIONS (L x l x H)	4 x 2,95 x 0,86 po (102 x 75 x 22 mm)
POIDS	1,32 lb (0,6 kg)

PORT POE INTELLIGENT

FONCTIONNALITÉ DE PRIORITISATION



Lorsque la sortie PoE totale dépasse 62 W, le commutateur PoE commencera à désactiver les numéros de ports PoE supérieurs, jusqu'à ce que la sortie total PoE soit inférieure à 62 W, puis les réactivera par la suite. Les ports déconnectés seront désactivés/activés en alternance



6 Port Fast Ethernet PoE Switch

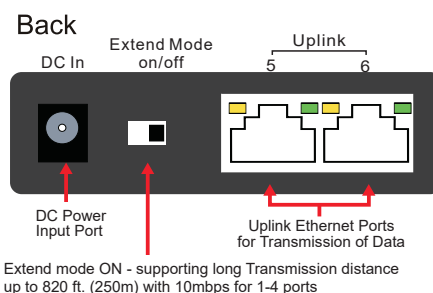
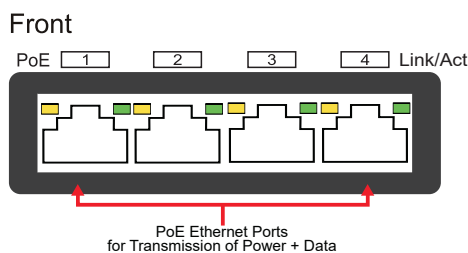


4 Port PoE + 2 Port Uplink

ADDITIONAL SPECIFICATIONS

POWER	Power Supply	External power supply	
	Voltage Range	52 VDC	
	PoE Power Budget	62W for PoE	
ETHERNET	Speed	Ports 1 to 6: 10/100 Mbps	
	Transmission Distance	Ports 1 to 4: 328 ft. (100m) with 100 Mbps 820 ft. (250m) with 10 Mbps Ports 5 to 6: 328 ft. (100m) with 100 Mbps	
NETWORK SWITCH	Ethernet Standard	IEEE 802.3/802.3u/802.3af/802.3at	
	Switching Capacity	1.2 Gbps	
	Transfer Rate	14,880 pps for 10 Mbps 148,800 pps for 100 Mbps	
	MAC Address Table	1K MAC	
EXTEND MODE	On	-	1-4 port will be 10 Mbps and transmission distance can be up to 820 ft. (250m)
LINK/ACT INDICATOR	On	Green	Port connecting
	Blinks	-	Port receiving or transmitting data
	Off	-	Port is not successfully linked to device
PoE	On	Orange	PD is connected
	Off	-	No PD is connected or power forwarding failed
	PoE PIN assignment	V+(RJ45 Pin 1,2), V-(RJ45 Pin 3, 6)	
WORKING ENVIRONMENT	Working Temperature	0 ~ 40°C (32 ~ 104°F)	
	Storage Temperature	-40 ~ 70°C (-40 ~ 158°F)	
	Humidity Non-Condensing	0 ~ 85%	
MECHANICAL	Dimensions (L x W x H)	4" x 2.95" x 0.86" (102 x 75 x 22mm)	
	Color	Black	

PHYSICAL INTERFACE



FOR MORE INFORMATION, CONTACT TECH SUPPORT: 1.833.574.9124