UTEPO, 16 Ports PoE Full Gigabit Managed Switch 2 SFP 2 GIGA

Marca:
Código del producto: 1685, UTP7516GE-PoE-A 1
Disponibilidad: In Stock
Peso: 0.00kg
Dimensiones: 0.00cm x 0.00cm x 0.00cm

Short Description

The 16 ports PoE full Gigabit managed Ethernet switch, which provide 16* PoE Gigabit downlink Ethernet ports , 2* Gigabit uplink optical fiber ports and 2* Gigabit uplink Ethernet ports. The Products support IEEE 802.3 af/at ,support Web layer-2 network management and PoE management. Products are widely used in security surveillance, network engineering projects and so on.

Descripción

Model Number	**UTP7516GE-POE-A1**
Downstream Ports	16* 10/100/1000Base-T(PoE)
Uplink Ports	2*1000Mbps SFP Port and 2*10/100/1000Base-T
Network Standard	IEEE802.3 ?IEEE802.3u?IEEE802.3ab?IEEE802.3Z?IEEE802.3X? IEEE 802.1Q IEEE 802.1p IEEE 802.3ad ? IEEE 802.1D?IEEE 802.1X
Switch Capacity	40Gbps
Throughput	30Mpps
Switch Processing Scheme	Store and Forward
Memory Buffer	12M
MAC Table	16K
PoE Standard	802.3af/at(PSE)
PsE Type	End-span

Power Pin Assignment	1/2(+)?3/6(-)
PoE Power Output	54V DC , 30 watts max
PoE Budge	270 watts max
Lightning protection	6KV Execute?IEC61000-4-5
ESD	6KV Contact discharge
	8KV Air discharge
	Execute?IEC61000-4-2
Power Supply	100~240V AC?50/60Hz
Power Dissipation	?320W(Including PoE)
Work temperature	-10?~50?
Storage temperature	-40?~85?
Humidity(Non-condensin)	5%-95%
Dimension?L×W×H?	442mm×305mm×44.5mm
Weight	4.35kg
Regulator	CE?FCC?ROHS

Software Features ?

Port Management	Support port enabling and disabling
	Support port speed settings
	Support port full-duplex mode
	Support IEEE802.3x flow control
	Support port name modification
VLAN	Support of 4K VLAN
	supports 802.1Q VLAN protocol
	Support VLAN based on port
Quality of Service	Support QoS Congestion Management
	Support 8 priority queues
	Queue scheduling: SP, WRR, SP+WRR
	Support 802.1p CoS/DSCP priority
Multicast Management	Support SNMPV1 / V2 / V3 protocols
	Support IGMP Snooping
POE management	Support Total Power Control
	Support PoE On Off
	Support single-port 30W output?Output port and priority
Security Features	Supports IP, MAC, port, VLAN binding combinations
	Support MAC address auto-learning, aging and filtration

System Management	Support port isolation, port speed limit Support RSTP Support 5 groups of link aggregation Support 802.1X Web-based GUI and CLI management Support FTP / TFTP / HTTP load upgrade Support traffic statistics Support MAC address table query Support IP address, DNS server modifications Support user name and password modification Support for history, log management Support System Configuration Backup Support to recover the default factory settings on reboot