

UTEPO, 8 Ports Industrial Full Gigabit PoE Managed Switch

UTEPO™



Marca:

Código del producto: 1683, UTP7308GE-PoE

Disponibilidad: In Stock

Peso: 0.00kg

Dimensiones: 0.00cm x 0.00cm x 0.00cm

Short Description

UTP7308GE-POE is 8 Ports Industrial Full Gigabit PoE Managed Switch Provide 8* 10/100/1000Base-T Ethernet ports(PoE), 4 * 1000BASE-X SFP ports(Unlinks). The switch provides up to 4Mbit cache, Support 4K high-definition video transmission. Besides, the 8 downlink PoE ports support IEEE802.3af/at standard. PoE output power of single port is up to 60W

Descripción

Model Number

Downlink Ports

Uplink Ports

Network Standard

UTP7308GE-POE

8* 10/100/1000Base-T PoE RJ45 ports

4*1000Base-X SFP ports

IEEE802.3 ?IEEE802.3u?IEEE802.3ab?IEEE802.3Z?IEEE802.3X? IEEE 802.1Q

IEEE 802.1p IEEE 802.3ad ?IEEE802.1D?IEEE 802.1X

Bandwidth

24Gbps

Packet Transfer Rate

18Mpps

Exchange Way

Storage& Transfer

Buffer

4M

MAC Address

8K

PoE Standard

802.3af/at

PoE Power Supply

End-span

PoE Line Pair

1/2(+)?3/6(-)

PoE Output
alarm signal output by relay

Surge Immunity
ESD Protection

Input Voltage
Power Consumption
Operation Temperature
Storage Temperature
Operation Humidity
Dimension(LxWxH)
Weight
Authentication
Software Parameter?

Port Management

VLAN

QoS

Multicast Management

POE Management

Single Port ? 30W PoE
Support relay alarm for power off, ports
network link-off , ports PoE off ?Set by
Web Software?

6KV Per: IEC61000-4-5
ESD Level 4 Per: IEC61000-4-2

RS Level 4 Per: IEC61000-4-3

EFT Level 4 Per: IEC61000-4-4

CS Level 4 Per: IEC61000-4-6

48~57V DC
Self consumption?15W

-40?~75?

-40?~85?

5%-95%?no-condensation?

159mm×110mm×46.5mm

1kg

CE?FCC?ROHS

Support Port Enable/Disable;
Support Port Rate Settings;
Support Port Full-duplex Mode;
Support IEEE802.3x Flow Control;
Support Port Name Change;
Support 4K VLAN
Support 802.1Q Protocol-Based VLAN;
Support Port-Based VLAN;
Support QoS;
Support 8-Level Priority management for
switching;
Support WRR;
Support 802.1P and DSCP Priority;
Support SNMP V1/V2/V3 Protocol;
Support IGMP Snooping;
Support Total Power Consumption Control;
Support PoE ON/OFF;
Support Single Port 60W/30W max. Power
Change and Port Output Priority;

alarm signal output by relay

Safety Character

Support relay alarm for power off, ports network link-off , ports PoE off
Support IP?MAC?Port?VLAN Combination and Binding;
Support MAC address auto-learning, aging& filter;
Support Port Isolation, Port Speed-Limited;
Support RSTP;
Support Fast-Ring;
Support 5 groups of 8-Port trunk;
Support RADIUS Authentication& 802.1X Authentication;

System Management& Maintenance

Support WEB Management, CLR Settings and telnet Settings;
Support CLR Settings;
Support FTP/TFTP/HTTP Web Upgrading;
Support Flow Calculate;
Support MAC address Form Search;
Support IP Address, DNS Server Change
Support Username& Password Change;
Support History Record, Journal management;
Support System settings Backup;