

# 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**

**Bandwidth**

**Packet Transfer Rate**

**Exchange Way**

**Buffer**

**MAC Address**

**PoE Standard**

**PoE Power Supply**

**PoE Line Pair**

**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

24Gbps

18Mpps

Storage& Transfer

4M

8K

802.3af/at

End-span

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

**PoE Output**  
**alarm signal output by relay**

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

**Surge Immunity**  
**ESD Protection**

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

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

48~57V DC  
Self consumption?15W  
-40?~75?  
-40?~85?  
5%-95% ?no-condensation?  
159mm×110mm×46.5mm  
1kg  
CE?FCC?ROHS

**Port Management**

Support Port Enable/Disable;  
Support Port Rate Settings;  
Support Port Full-duplex Mode;  
Support IEEE802.3x Flow Control;  
Support Port Name Change;

**VLAN**

Support 4K VLAN  
Support 802.1Q Protocol-Based VLAN;  
Support Port-Based VLAN;

**QoS**

Support QoS;  
Support 8-Level Priority management for switching;  
Support WRR;

**Multicast Management**

Support 820.1P and DSCP Priority;  
Support SNMP V1/V2/V3 Protocol;  
Support IGMP Snooping;

**POE Management**

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**

Support relay alarm for power off, ports network link-off , ports PoE off

**Safety Character**

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;