

❖ Overview

The TELE2208G is a 8 ports industrial switch that supports up to 8*10/100/1000M RJ45 ports; It has high anti-interference ability, the product supports 4KV surge protection, and 6KV contact / 8KV air ESD protection. It supports Din-rail installation, reliable and durable, and can be used in security network video monitoring, network engineering and other occasions.

❖ Pictures



❖ Features

- Cache up to 4Mb, no pressure to transmit video, no packet loss, no freeze
- Support 16K bytes jumbo frame transmission, compatible with various extended protocols
- 16K MAC address table
- Support IEEE802.3az energy-efficient Ethernet technology
- Support IPv6 protocol
- Network port 4KV anti-surge protection

❖ Specifications

| Parameter | Specifications |
|------------------|---|
| Power connector | 4-pin PH2.0mm terminal or DC plug (5.5-2.5mm) |
| Range of voltage | DC12~36V |
| Consumption | Self-consumption <5W |
| Ethernet ports | Ports 1~8: 10/100/1000Base-TX ports |

| | |
|-----------------------|---|
| Cable and distance | Use cat5e/6,100m max |
| Standard | IEEE 802.3 IEEE802.3u IEEE802.3z IEEE802.3ab IEEE802.3x IEEE802.3az IEEE802.3Qad IEEE802.3ah IEEE802.1X IEEE802.1Q IEEE1588 |
| Bandwidth | 32 Gbps |
| Switching Capacity | 16Gbps |
| Though put | 11.9 Mpps |
| Buffer | 4M |
| MAC address table | 16K |
| Indicator | Power: 1 *red; Ethernet ports 1~8: Green LEDs and yellow LEDs indicate Link/Act |
| Protection | Surge: 4KV, standard: IEC61000-4-5 ESD: 6KV: contact / 8KV: air, standard: IEC61000-4-2 |
| operating temperature | -40°C~75°C |
| Storage temperature | -40°C~85°C |
| Humidity | 0~95% (No condensation) |
| Dimension(LxWxH) | 117*85*33mm |
| Material | Aluminium |
| Colour | Black |
| Net-weight | 0.65KG |

❖ Order information

| Model | Description |
|-----------|--|
| TELE2208G | With 8*10/100/1000M RJ45 ports,and 2*DC 12-36V power supply; Operating temperature:-40~75°C. |