

## Pinoten Ethernet Switch PG0006P72w

Unmanaged PoE Switch with 4x10/100/1000Base-T PoE + 2x10/100/1000Base-T



4x10/100/1000Base-T PoE + 2x10/100/1000Base-T Ethernet Switch, provides a seamless connection network, the PoE power port can auto detect and power the powered devices that comply with IEEE802.3af, IEEE802.3at, IEEE802.3bt standards. Port 1 supports IEEE802.3af/at/bt, max. PoE++ 60w, Port 2-4 support IEEE802.3af/at max 30W/port.

### Feature

- Comply with IEEE 802.3, IEEE 802.3u, IEEE802.3af/at/bt standards
- Ethernet port supports 10/100/1000M adaptive and PoE functions
- Flow control mode: full-duplex adopts IEEE 802.3x standard, half-duplex adopts back pressure standard
- Support Port Auto-flip (Auto MDI/MDIX)
- Automatically supplied to adaptive devices
- Panel indicator monitoring status and help failure analysis
- Support PoE Watchdog Function
- Lightning Protection Surge: General Mode 6KV, Differential Mode 4KV, ESD 8KV.

### Specifications

|                         |  |
|-------------------------|--|
| Fixed port              | 6*10/100/1000 Base-T   |
| PoE                     | Port 1 supports 802.3af, 802.3at, 802.3bt; Port 2-4 support 802.3af, 802.3at |
| Mainboard power         | ≤3W  |
| Total Power consumption | ≤72W   |
| Switching Capacity      | 12Gbps   |
| Throughput              | 8.9Mpps  |
| MAC Address table       | 4K   |
| Buffer                  | 2M Bytes   |
| Forwarding delay        | <10us  |
| MDX/MIDX                | Support  |
| Jumbo Frame             | 10KBytes   |
| Input Voltage           | AC 100-240V 50/60Hz  |
| Operating Temperature   | -10°C~+50°C  |
| Relative Humidity       | 5%~90% (non-condensing)  |
| Thermal methods         | Fan-less, natural cooling  |
| Product Size (L*W*H)    | 202*140*44mm   |
| Weight                  | 0.7KG  |
| MTBF                    | 100,000 hours  |