LT4027E-POE

4 Ports PoE Switch

The LT4027E-POE is a 4-Port unmanaged PoE switch designed specifically for HD IP cameras and other PoE-enabled devices. It offers reliable power and data transmission in one unit, ensuring efficient device performance. With its compact form factor, it is quick to install and easy to operate—ideal for DIN rail, wall, or office mounting.



Important Notice :

Do not plug equipment through the power adapter during installtion.

Key Features

- 4 PoE-enabled Ethernet ports
- Unmanaged switch for plug-and-play installation
- Supports HD IP camera connectivity
- Power and data over a single Ethernet cable
- Compatible with IEEE 802.3af/at PoE standards

Applications

- Powers and connects multiple IP cameras,
 VoIP phones, and wireless access points
- Ideal for medium to large offices, campuses, and commercial buildings
- Suitable for surveillance systems, enterprise networks, and smart building setups

Specifications

| | LT402 | 7E-POE |
|-----------------------|----------------------|------------------------|
| | 4 x 10/100 Mbps | PoE Ethernet ports |
| Transmission Media | | CAT5/5e/6 Cable |
| Transmission Distance | | Up to 150m |
| Standard | | IEEE802.3x |
| | Full Duplex Reset Bu | utton on each PoE Port |
| | Supports F | OE and PoE+ |
| | Pac | ckage |
| | 1 | 4 Ports PoE Switch |
| | 1 | Power Adapter |
| | - | Hangers |
| | 1 | Suspension Rail |
| | 1 | User Manual |
| | | |

Installations

- 1. Use 4 network cables to connect 4 IP cameras with the 4-port PoE switch.
- 2. Use another network cable (or fiber) to connect the uplink port of the switch with NVR or computer.
- 3. Connect the PoE switch adapter to power your system.
- 4. Make sure the network is available and turn ON the device.

Troubleshoot

- 1. Confirm if the installation steps are completed correctly.
- 2. Confirm the RJ45 cable used conforms to the EIT/TIA568A or 568B industry standards.
- 3. The maximum output consumption of the PoE port cannot exceed 15.4W.
- 4. Replace the failing device with a new one to test if the PoE Repeater is defective.



