

# LT8027E-POE

## 8 Ports PoE Switch



Lamatel's LT8027E-POE is a 8 ports POE switch with 8 x 100Mbps Ethernet ports, designed for HD IP cameras, it enables power supply without direct connection to power sockets. This switch simplifies wiring and allows long distance transmission and can be used in surveillance, network engineering.

Power: DC/AC 48V – 57V  
Transmission media: Cat5e/6 Cable  
Standard: IEEE802.3 af/at  
Protection: Strong lightning protection, ESD, anti-interference.  
Supports PoE et PoE+  
Transmission distance up to 150m

### Quick and Easy installation and troubleshooting steps:

#### Included in the box:

- 8 Ports PoE Switch
- Power Adapter
- Hangers
- Suspension rail
- User Guide

**Important Notice:** Do not plug equipment to the power adapter during installation.

#### Installation steps:

- Use 8 network cables to connect 8 IP cameras with the 8-port PoE switch
- Use another network cable (or fiber) to connect the uplink port of the switch with NVR or computer;
- Connect the PoE switch adapter to power your system.
- Make sure the network is available.



#### Four easy troubleshooting steps:

- Confirm that the installation steps above were followed
- Confirm that the RJ45 cables used comply with EIA / TIA568A or 568B standard.
- The maximum output of the consumption of PoE port can not exceed 30W.
- Replace the failed device with a new one to test whether the POE switch is faulty.

SFP Modules sold seperately.

