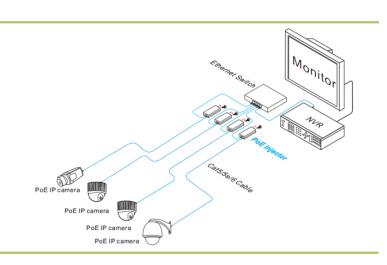
## UTP7201GE-PSE60

## PoE Injector

This is a single-port PoE injector with one Ethernet port, one PoE output port and one AC input power port. It supports end-span PoE with an output power consumption of up to 60W. It features:10/100M/1000Mbps network,100m transmission distance,6KV lightning protection, industrial-level chip and patent alert. It's an excellent choice for power supply and network transmission on PTZ cameras, all-in-one PCs and digital display system.



## **NEON-POE60 SPECIFICATIONS**

| Item          |                          | Description                             |
|---------------|--------------------------|---|
| Interface     | Input Voltage            | AC100V~AC240V                           |
|               | Data Input               | 1×RJ45                                  |
|               | PoE output               | 1×RJ45                                  |
| PoE           | PoE Power Supply Type    | End-span/Mid-span                       |
|               | PoE Power Output         | DC 54V/60 watts                         |
|               | Output Ripple            | < 5%                                    |
|               | Power Pin Assignment     | Pair1:1/2(+),3/6(-) Pair2:4/5(-),7/8(+) |
| Ethernet Port | Communication Port       | 1×RJ45 Input                            |
|               | TransmissionRate         | 10/100/1000Mbps                         |
|               | Transmission Medium      | Cat5/5e/6 Cable                         |
|               | Distance                 | 100m (Max.)                             |
| Status        | Power LED                | 1 (Red)                                 |
|               | PoE LED                  | 1 (Orange)                              |
| Protection    | Surge Protection         | PoE Power : 1KV(Differential            |
|               |                          | Mode),2KV(Common                        |
|               |                          | Mode)1.2/50us , 8/20us                  |
|               |                          | Ethernet : 2KV(Differential             |
|               |                          | Mode),6KV(Common                        |
|               |                          | Mode)10/7000us                          |
|               | ESD                      | 1a Contact Discharge Level 3            |
|               |                          | 1b Air Discharge Level 3                |
|               |                          | Per: IEC61000-4-2                       |
| Environment   | Working Temperature      | -10°C~55°C                              |
|               | Storage Temperature      | -40°C~85°C                              |
|               | Humidity(Non-condensing) | 0~90%                                   |
| Mechanics     | Dimension(LxWxH)         | 160mm×64mm×60mm                         |
|               | Material                 | ABS Plastics                            |
|               | Color                    | Black                                   |
|               | Weight                   | 200g                                    |

