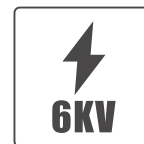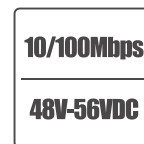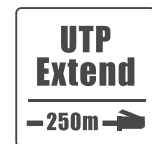PoE Switch

16+2 CCTV PoE Switch

TD-1602EG

- Main Ports: 16x100Mbs downlink Ports ;

- Main Ports: 2x1000Mbs uplink Port;

- Main Ports: 2 Gibabit SFP uplink Ports;

- Protection:Superior lightning protection(6KV);

- Bandwidth: 7.2 Gbps(No block)

- Operation:plug and play, no any settings needed.

- Up to 250 meter transmission at "Extend"model;

UTP Extend
—250m—

10/100Mbps
48V-56VDC

802.3at
End-span
802.3af

6KV

PoE / PoE+
30W

RoHS CE FC PoE

TVT   16+2 CCTV PoE Switch

SPECIFICATIONS

Model	TD-1602EG
Downstream Ports	16*10/100Base-TX (PoE)
Uplink Ports	2*10/100/1000Base-TX /2 SFP Ports
Network Standard	IEEE802.3 、IEEE802.3u、IEEE802.3X
Switch Capacity	7.2Gbps
Memory Buffer	4.1M
MAC Table	8k
PoE Standard	802.3af/at
Power Pin Assignment	12(+) 36(-)
PoE Power Output	15.4 watts
Total power	150 watts(POE Ports:1～16)
Lightning protection	6KV
Frame filtering and transmission rate	10M : 14,880pps/100M : 148800pps/1000M : 1488095pps
Power Supply	150W built-in-power Adaptor
Work temperature	0℃～55℃
Storage temperature	-20℃～70℃
Humidity(Non-condensin)	10%-90%
Dimension（L×W×H）	284mm×179mm×44mm
Weight	2.05kg
Regulator	CE、FCC

BACK PANEL

1、Power Socket
2、Power Switch
3、Ground Terminal

APPLICATION
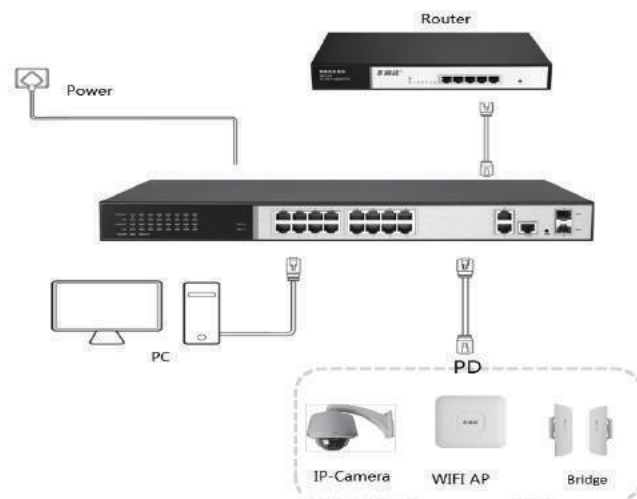
INDICATOR STATUS

Indicator	Indicator Description	Color	Work status	Description
POWER	Power indicator	Red	Solid	Power is normal
			Off	No power, the power switch is not turned on, power supply is abnormal
POE	POE power indicator	Yellow	Solid	The corresponding RJ45 port is connected to the powered device and the power supply is normal
			Off	The corresponding RJ45 port is not connected to the powered device or the power supply is abnormal
LINK/ACT	Connection indicator	Green	Blinking	A valid link is established
			Off	An invalid link is established