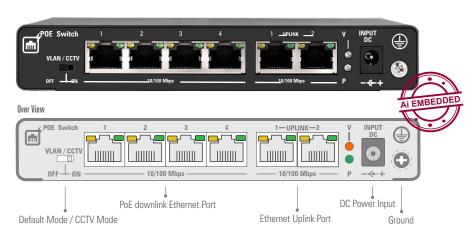


GANZ®Lite Al based 4 Port PoE Switch



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■ PoE PD Alive Check (Watch Dog)

The PoE switch has Al based inbuilt advanced mechanism to check & continuously monitor the status of all Power Devices (PD) in network & reboot the powered off devices if any.

Support Hi PoE device

Port Number "1" is specially designed for high power devices like PTZ camera, Video Door Phone, Wifi Access Point and more.

Power Overload Indication

The Power indicator LED starts blinking in case of Power supply overload.

Model Code: LSI-0402-62W

- Designed for smooth operation.
- Plug and Play, No additional settings required.
- Protection against Lightning, Anti Static, Non-Interference up to 6KV.
- 2 Ports X 100 Mbps uplink Ethernet port (Extra Port to connect internet).
- 4 Ports X 100 Mbps downlink POE (Power over Ethernet) every port supports MDI / MDX.
- $lue{}$ One Key CCTV mode (1 \sim 4 Downlink Ports can transmit Power and Data upto 250 Mtr (10 Mbps).
- Standard: Meet IEEE802.3, IEEE802.3u, IEEE802.3 af/ at standards, Support MID-Span & END-Span Devices.
- Transmission Distance : Ethernet Up to 100 Mtr.

CCTV / VLAN mode up to 250 Mtr. Uplink Port : Up to 100 Mtr.

Technical Specifications

Model Code		LSI-0402-62W
Power	Power Supply	Power Adaptor
	Voltage Range / consumption	DC48V ~ 54V / < 5W
	Max PoE power	62 W
Ethernet	Speed	1 - 4 Port Default : 10 / 100 Mbps
		CCTV: 10 Mbps (CCTV Mode)
		UPLINK: 100 Mbps
	Transmission Distance	1-4 Port Default : Up to 100 Meters
		1-4 Port Default : Up to 250 Meters CCTV Mode
		UPLINK : 100 Meters
Network Switch	Ethernet Standards	IEEE802.3 - 2.3u , IEE802.3 af/at
	Exchange Capacity	1.2 Gbps
	Packet forward Rate	0.74Mbps
	Packet Buffer	768K
	MAC	2 K
Indicators	Power Light	1 pc (Green)
	Ethernet Port Light	2 pcs (Yellow & Green) on RJ45 Yellow indicates PoE Green indicates link Active Green indicates Active link
	Surveillance Mode Light	1 pc (Red) Green on indicates CCTV mode
Protection Level	Pluse Group	Level 3 Standard: IEC61000 - 4 -4
	ESD	1a Contact Discharge Level 3 1b Air Discharge Level 3 Standard : IEC61000 - 4 - 2
	Anti Thunder Level	6 KV Standard : IEC61000 - 4 - 5
Working Environment	Working Temperature	- 10 Degrees C ~ 55 Degrees C
	Storage Temperature	- 40 Degrees C ~ 85 Degrees C
	Humidity (Non - condensing)	0 ~ 95 %
Mechanical	Dimension (L x W x H)	160mm x 80mm x 27mm
	Our Shell	Galvanized Sheet
	Color	Dark Grey
	Weight	0.231Kg (only PoE device)



- Technical specifications are subject to change without prior notice for quality improvement.
- Recommended cat 5e/6 Network cables for maximum transmission efficience.



Package Contains

- 4 Ports PoE Switch
- Power adaptor
- AC Power cable
- Screws
- User Manual

Dimensions



