



SPECIFICATION

Model	LN-POE802S-IN	Description
Power	Power Adapter Voltage	48-57V DC
	Consumption	<6W
Network Connector	Network Port	Combo port, SFP optical port: 1000Mbps Other optical port: 10/100/1000Mbps
	Transmission Distance	Ethernet port:100m; SFP optical port: depend on the optical module transmission performance
	Transmission Medium	Cat5e/6 standard network cable
Network Switch	Network Standard Switching Capacity	IEEE802.3,IEEE802.3u,IEEE802.3ab, IEEE802.3z 20Gbps
	Packet Forwarding Rate	14.88Mpps
	MAC Table	8K
Power Over Ethernet	PoE Standard	IEEE 802.3af/at
	PoE Power Supply Type	End-Span(1/2+;3/6-) / 4 pairs wire
	PoE Power Consumption	Single Port<30W/Single Port<60W
LED Status Indicator	PoE Ethernet LED Indicator	Power: 1 red light indicates that the power normal work;
		POE: 8 yellow lights indicate POE is power on
		Ethernet: 8 Green lights indicate network status;
		Fiber:2 Green lights indicate fiber working status
Environmental	Working temperature	-40℃~75℃
	Relative Humidity	-40℃-85℃
	Storage temperature	5-95%
Mechanical	Dimension (L×W× H)	163mm*110mm*46.5mm
	Color	Silver-Gray
	Weight	750g
Stability	MTBF	>30000h

Application of Gigabit Industrial 8 Port POE Switch Gigabit 2 Fiber Port

