



BV Security

Unmanaged Switch proposal

POE-SW811G-PLUS

Hardware Specification

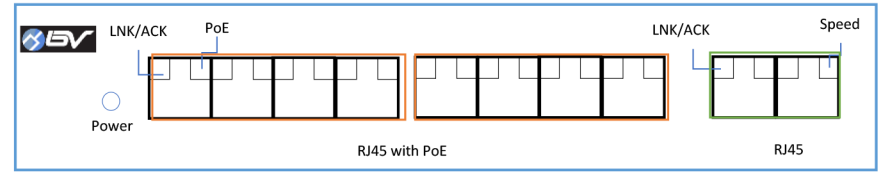
POE-SW811G-PLUS Spec.

Standards	IEEE 802.3at
	IEEE 802.3af
	IEEE 802.3 10BASE-T
	IEEE 802.3u 100BASE-TX
	IEEE 802.3ab 1000BASE-T
	IEEE 802.3x Flow Control
Ports	8 x 10/100/1000Base-T(X) PoE + 2 x 10/100/1000Base-T(X)
Power budget	96W
MAC Address Table	8K
Buffer Memory	2Mb
Flow control	Enabled
Broadcast Storm protection	Enabled
LED Indicators	Per Port: Link/Act, PoE, On/Off
	Per Unit: Power
Power Input	100-240VAC, 50-60Hz
Operating Temperature	0-50°C
Storage Temperature	-20~70°C
Humidity	10 to 90% RH (Non-condesending)
Certifications	CE/FCC
Safety	LVD

POE-SW811G-PLUS

Enclosure Outlook

POE-SW811G-PLUS



POE-SW811G-PLUS

LED Definition

LED

	LED	Color	Status	Description
System	Power	Green	On	The switch is on
			Off	The switch is off
Copper Ports (PoE Ports)	Link/Activity (Left)	Green	On	Link
			Blinking	Port receiving/transmitting data
			Off	Port is not connected
	PoE Status (Right)	Green	On	A PoE PD is connected and the port is supplying power
			Blinking	PoE error
			Off	No power feeding
Copper Ports (Uplink Ports)	Link/Activity (Left)	Green	On	Link
			Blinking	Port is receiving/transmitting data
			Off	Port is not connected
	Speed (Right)	Green	On	Speed 1Gbps
			Off	Speed 100Mbps/No link



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