



Features:

- 8 10/100/1000Mbps RJ45 port
- 2 gigabit SFP fiber port

ITT-SW-L2-8G2S is is managed PoE switch for security transmission and WIFI coverage, meet the WIFI AP, IP camera, WIFI bridge, IP phones and other types of equipment PoE power supply needs. Products using a new generation of high-performance hardware and software platforms, providing flexible, cost-effective full Gigabit access and uplink ports, , complete security mechanisms, improved ACL / QoS strategy and rich VLAN capabilities, it is easy to manage and maintain , meet the users' requirements for network equipment easy to manage, high security and low cost. It is suitable for network access, aggregation and core applications in campus, hotel and enterprise campus.

Technical Parameters:

• Network standard	<ul style="list-style-type: none"> ➤ IEEE 802.3: Ethernet Media Access Control (MAC) protocol ➤ IEEE 802.3i:10BASE-T Ethernet ➤ IEEE 802.3u:100BASE-TX fast Ethernet ➤ IEEE 802.3ab:1000BASE-T gigabit Ethernet ➤ IEEE 802.3z:1000BASE-X gigabit Ethernet (fiber) ➤ IEEE 802.3ad: comply link aggregation standard ➤ IEEE 802.3x: flow control ➤ IEEE 802.1p: About the traffic priority of the second layer of Qos / Cos protocol (multicast filtering) ➤ IEEE 802.1q:VLAN Bridge operation ➤ IEEE 802.1d:STP spanning tree ➤ IEEE 802.1s:MSTP spanning tree ➤ IEEE 802.1w:RSTP spanning tree ➤ IEEE 802.3af ➤ IEEE 802.3at
• Port	<ul style="list-style-type: none"> ➤ 8 10/100/1000Mbps RJ45 port ➤ 2 gigabit SFP fiber port
• PoE	<ul style="list-style-type: none"> ➤ 8 10/100/1000Mbps RJ45 port support PoE ➤ Max 96W ➤ Single port max 30W
• LEDs	<ul style="list-style-type: none"> ➤ 10 Link/Act LEDs

	<ul style="list-style-type: none"> ➤ 8 POE LEDs ➤ 1 Power LEDs 1 SYS LED
<ul style="list-style-type: none"> • Performance 	<ul style="list-style-type: none"> ➤ Forwarding mode: store and forward ➤ Switch Volume (Full-duplex) : 20Gbps ➤ Packet forwarding rate: 14.88Mpps ➤ 8K MAC address table
<ul style="list-style-type: none"> • Input 	<ul style="list-style-type: none"> ➤ DC:48-56V
<ul style="list-style-type: none"> • Dimension • (L×W×H) 	<ul style="list-style-type: none"> ➤ 225mm×120mm×35mm