



8-Channel Switcher Series 1

POE 8-Ch Port Gigabit Network Switch

IMC1-SW-08



Full Gigabit 8 2 POE Switch

- POE switch 8x10/100/1000Mbps PoE
- Uplink 2xRJ45 * 10/100/1000 Mbps
- Built-in power supply
- Maximum value of each port: 30W
- Maximum territory: 120W





Model	SMCV2008-2E
Product name	All Gigabit 8+2 POE switches
Data transmission interface	10
POE port	8x 10/100/1000Mbps RJ45
Uplink	2 x10/100/1000Mbps RJ45
protocol standards	IEEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3ab:1000BASE-T IEEE 802.3x Flow Control
POE protocol	IEEE803.2af/at
POE power	120W
Maximum power output per port (watts)	15,4/30W
Exchange capacity	20Gbps
Cache size	48K
The forwarding rate	14,88Mbps
The size of the MAC table	8k
transmission distance	100M
function	VLAN
indicator	LINK/ACT
standard power supply	AC:110V-240V
operating temperature	0°C ~ +40°C
storage temperature	-40°C ~ +70°C
working humidity	10%~90% (Non-condensing)
Dimensions (length x width x height)	202*140*50mm
net weight	1.1kg
chassis material	Metal
case color	Black
surge prevention	4KV
Average time to failure	50000 hours
electrostatic standard	6kv