IP-COM G2210P-8-102W

9GE+1SFP Cloud Managed Switch With 8-Port PoE

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Details

Overview

G2210P-8-102W is a smart cloud-managed PoE switch independently designed by IP-COM. The switch provides 8 gigabit standard PoE ports with a maximum PoE power output of 92 W. Besides, the switch can be managed through both the IP-COM ProFi Cloud web UI and App, realizing easy and efficient network maintenance at a lower cost. The switch can be managed through both the IP-COM ProFi Cloud web UI and ProFi App. You can scan the QR codes on the switches to add them in batches for cloud management. The cloud platform will automatically generate a visible network topology for you to view the operation status of each device in a project anytime and anywhere.

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Compliant with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3z, IEEE 802.3af/at, IEEE 802.1q standards

9 × 10/100/1000 Base-T Ethernet ports (8 PoE ports), 1 × 100/1000 Base-X SFP port

16 K MAC address table and MAC address auto learning

IEEE 802.3x full-duplex flow control and half-duplex backpressure flow control

20 Gbps switching fabric for non-blocking line-speed forwarding

Maximum PoE output of a single port: 30 W, Total PoE output of the switch: 92 W

ProFi Cloud web UI and App management

250 m network extension, PoE management, QVLAN, VLAN transparent transmission, traffic statistics, loop guard and MAC address binding

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