



DESCRIPTION

The PLANET GS-4210 PoE+ Gigabit Ethernet switch is a cost-effective professional device designed for IP telephone, video surveillance and Wi-Fi hot-spot applications.

The switch has a 300-W power budget and can supply the power to powered devices (PD) over category 5 cable (and over). Thanks to this feature, you don't need to install additional wall power outlets next to your connected devices. In this way, the PLANET GS-4210 is ideal to upscale your network infrastructure.

The switch has a wide range of management functions to optimise VoIP flows separately, without affecting the data flows in your office.

The PLANET GS-4210 supports 2 dual-speed ports for fiber optic transceivers, which allow a rapid connection to other devices equipped with 100FX or Gigabit 1000SX/LX connectors.

Product benefits:

- 24 x PoE+ 30-W Gigabit ports and 2 x dual-speed fiber ports (100FX/1G)
- 1 x RS-232 serial management port with RJ-45 connector
- Compatible with PoE802.3af/at
- Backplane: 52Gbps with 4.1Mbps shared buffer
- Total PoE budget: 300 W allowing the switch to supply the power to the following devices:
 - 24 x 7-W devices (ex: IP telephones)
 - 19 X 15.4-W devices (ex : IP cameras or Wi-Fi N300 hot-spots)
 - 9 x 30-W devices (ex : PTZ cameras, Wi-Fi N/AC Dual-band hot-spots)

TECHNICAL CHARACTERISTICS

Brand : PLANET

Part number : GS-4210-24P2S