

IP Compoe Switch 4



AI Overview

The IP-COM G1105P-4-63W is a 5-port gigabit desktop switch with 4 PoE-enabled ports, offering up to 30 W per port and 58 W total PoE power. Key Specifications Ports: 5 RJ45 10/100/1000 Mbps ports, with ports 1–4 supporting PoE. PoE Standards: IEEE 802.3af (15.4 W per port) and IEEE 802.3at (30 W per port). Total PoE Power: 58 W across all PoE ports. Supported Devices: Can power and exchange data with APs, IP cameras, and IP phones via CAT5 cables. Protection Features: Includes lightning protection up to 6 kV, PSE short-circuit protection, overvoltage, over-temperature, and surge current protection. Management and Features VLAN Support: Ports 1–4 can be isolated in VLAN mode while still communicating with port 5, reducing broadcast storms and enhancing network security. Hardware DIP Switch: Allows port isolation to prevent DHCP spoofing and manage traffic efficiently. Cloud Management: The switch can be managed via the IP-COM ProFi Cloud web interface or the ProFi app, enabling remote monitoring, batch device addition via QR codes, and automatic network topology visualization. Remote Reboot: PoE ports can be remotely rebooted through the app, useful for troubleshooting IP cameras or other connected devices. Use Cases Ideal for small office or home networks requiring PoE for IP cameras, access points, or VoIP phones. Suitable for security and surveillance setups, where remote management and reliable PoE power are critical. Can simplify cabling and reduce costs by combining data and power delivery over a single Ethernet cable. The IP-COM G1105P-4-63W combines compact design, reliable PoE delivery, and cloud-based management, making it a versatile solution for small to medium network deployments ().

Article Content

UniFi Switch US-24 Quick Start Guide

This Quick Start Guide is designed to guide you through the installation and show you how to access the Configuration Interface. This Quick Start Guide also includes the warranty terms, and is for use with

PoE vs. PoE+ vs. PoE++: What's the Difference?

Learn key differences between PoE vs PoE+ vs PoE++. Compare power output, device compatibility, and use cases to find the best PoE switch for

IP-COM 5-Port Gigabit Desktop Switch with 4-Port PoE

G1105P-4-63W is a IP-COM PoE switch that offers 5 10/100/1000 Mbps Base-TX RJ45 ports. Ports 1-4 comply with the IEEE 802.3af standard (maximum PoE

LAN Switches

Featuring user-friendly efficient IP management, IPv4 and IPv6 hardware Layer 3 routing, PLANET LAN switches are designed for SMBs, system integrators and large enterprises when managing wide

G2206P-4-63W 6GE Cloud Managed Switch With 4

G2206P-4-63W is a smart cloud-managed PoE switch independently designed by IP-COM. The switch provides 4 gigabit standard PoE ports with a maximum PoE

IP-COM G5328P-24-410W Managed L3 Managed PoE

Buy IP-COM G5328P-24-410W Managed L3 Managed PoE Switch with fast shipping and top-rated customer service. Once you know, you Newegg!

6GE IP-Com PoE cloud switch 4 ports 10/100/1000 Mbps 58W

G2206P-4-63W is an intelligent cloud-managed PoE switch designed independently by IP-COM. The switch provides 4 standard gigabit PoE ports with a maximum PoE output power of 58 W.

L3 IP-Com PoE 24 ports/4SFP+ 10/100/1000 Mbps managed switch

The switch provides 24 10/100/1000 Base-T Ethernet ports and 4 SFP+ 10G Base-X ports and offers cloud management, remote app management, and visualized local management, resulting in more

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Cisco Catalyst 2960-Plus Series Switches Data Sheet

The Cisco ® Catalyst ® 2960-Plus Series Switches are fixed-configuration Fast Ethernet switches (Figure 1) that provide enterprise-class

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G1105PD 5-Port Gigabit PD Switch With 4-Port PoE-IP

Integrated PSE& PD The switch can be powered by a IEEE 802.3af/at compliant PSE through port 5 with an Ethernet cable, and supply power to such PDs as low

Welcome to PLANET Technology

PLANET Technology Corporation is a leading global provider of IP-based networking products and solutions for small-to-medium-sized businesses, enterprises, and network infrastructures of IoT, IIoT

IP COM IP-COM G3224P 24-Port Gigabit+4*SFP Combo Managed PoE Switch ...

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Switches: Support and Downloads

Cisco Category page for supported Switches - Support Documentation, Downloads, and End-of-Life status.

IP-COM G2206P-4-63W Verwaltet L2 PoE+ Switch mit 4 Ports

Er verfügt über 4 Ethernet-Anschlüsse mit einer maximalen Geschwindigkeit von 1Gbps. Er unterstützt Power over Ethernet (PoE), was ihm ermöglicht, gleichzeitig Strom und Daten über das Ethernet

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G2206P-4-63W

G2206P-4-63W is a smart cloud-managed PoE switch independently designed by IP-COM. The switch provides 4 gigabit standard PoE ports with a maximum PoE

G1105P-4-63W

The switch offers a maximum PoE power output of 58 W and can supply power to and exchange data with APs, IP cameras, and IP phones through CAT5 cables. It also provides simple management

IP-COM G1105P-4-63W 5-Port Gigabit Desktop Switch with 4

The switch offers a maximum PoE power output of 58 W and can supply power to and exchange data with APs, IP cameras, and IP phones through CAT5 cables. It also provides simple management

IP-COM 5 PORT GIGABIT SWITCH WITH 4 PORT

IP-COM 5-Port Gigabit Switch with 4-Port PoE, Max. power output of each PoE port 30 W, Total 63W

Contact Us

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