



Ruijie Reyee RG-ES226GC-P | Switch | 24x RJ45 1000Mb/s PoE+, 2x SFP, 370W, cloud management



link to the product:

<https://www.batna24.com/gb/p/switches/ruijie-reyee-rg-es226gc-p-switch-24x-rj45-1000mb-s-poe-2x-sfp-370w-cloud-management>

Price: **2,277.91 zł** gross / 1,851.96 zł net



Ruijie

Manufacturer: RUIJIE / REYEE

Referention number: DNXGGLHKRMMHL

Product features

Storage relative humidity (H-H)	5 - 95%
Power source	AC/DC/PoE
Height	43.6 mm
Width	440 mm
Depth	289 mm
Mean time between failures (MTBF)	200000 h
Packet buffer memory	4.1 MB
Input current	0.6 A
Storage temperature (T-T)	-40 to 70 °C
Cables included	Power
Package weight	4200 g
Power consumption (typical)	443 W
Humidity measurement range	10 - 90%
Switching capacity	52 Gb/s
Quick start guide	Yes
Networking standards	IEEE 802.3af
Switch type	Managed
10G support	No
Number of VLANs	16
Operating temperature (T-T)	0 - 40 °C
Package depth	406 mm
Package height	114 mm

Package width	539 mm
Operating altitude	-500 m
VLAN support	Yes
Total Power over Ethernet (PoE) budget	370 W
Reset button	Yes
Cloud-managed	Yes
IGMP snooping	Yes
Web-based management	Yes
Flow control support	Yes
Noise level	45 decibel
MAC address table	8000 entries
Power over Ethernet (PoE) ports quantity	24
Power over Ethernet (PoE)	Yes
SFP module slots quantity	2
AC input voltage	100 V
Power over Ethernet plus (PoE+) ports quantity	24
DHCP features	DHCP client
Product colour	Black
Switch layer	L2+
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	24

Full product description

Built for today's businesses - Ruijie Reyee RG-ES206GC-P

Ruijie Reyee RG-ES206GC-P is a cloud business switch that has **6 gigabit ports, including 4 ports with PoE support**. It enables IP camera recognition for CCTV systems, guarantees robust security, and provides persistent **cloud-based management**. Use the **Ruijie Cloud APP** to monitor performance and set VLANs, and enjoy lower maintenance costs. It guarantees better connectivity through speed, protection and cloud-based management.



Key features of Ruijie Reyee RG-ES206GC-P

1. 6-port gigabit managed switch with 4 PoE ports
2. Cost-effective cloud-based managed switches
3. IP camera recognition, a unique benefit for CCTV networks
4. Automatic loop prevention ensures service continuity
5. Lifetime anytime, anywhere management in the Ruijie cloud

High throughput and PoE power

This switch has **6 gigabit ports** for high-speed data transmission. Among them, **4 PoE ports can provide up to 54 watts of power** to connected devices such as IP cameras, Wi-Fi access points, VoIP phones or touch panels. This switch can support up to 4 IP cameras or other PoE devices simultaneously. The RG-ES206GC-P also has **12 Gbps of switching capacity** and **8.93 Mpps of packet forwarding speed** for high network performance.



IP camera recognition and remote reboot

The switch has an **IP camera recognition** function that automatically detects and identifies connected IP cameras. You can easily check the status and parameters of IP cameras using the Ruijie mobile app or cloud platform. The switch also has a **remote restart** function that allows you to remotely power off and on the PoE port to troubleshoot IP cameras. You can also set a reboot schedule for the PoE port to ensure optimal operation of IP cameras.

PoE power over long distances

The switch supports **PoE power** over long distances, allowing the transmission range to be extended **up to 250 meters using Cat5e or higher network cable**. This mode is useful for long distances between the switch and IP cameras or other devices.

Automatic loop prevention

The Ruijie Reyee RG-ES206GC-P has an automatic loop prevention function that prevents network loops and ensures service continuity.

Cloud-based management and easy configuration

The switch is managed in the cloud via **a mobile app or the Ruijie cloud platform**. The device is easy to configure, and supports **SON (Self-Organizing Network)**. You can also monitor and control the switch anywhere and anytime using a smartphone or computer.