

Aruba, a Hewlett Packard Enterprise company Aruba 2930F 24G PoE+ 4SFP Managed L3 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) 1U Grey(JL261A)

Gamintojas: **HPE** · Modelis: **JL261A** · EAN: **190017005515** · Prekės kodas: **715375**

1 140,90 €

Kaina su PVM

Be PVM: **942,89 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

Designed for customer creating digital workplaces that are optimized for mobile users

The Aruba 2930F Switch Series is designed for customer creating digital workplaces that are optimized for mobile users with an integrated wired and wireless approach. These basic Layer 3 access switches are easy to deploy and manage with advanced security and network management tools like Aruba ClearPass Policy Manager and Aruba AirWave and are ideal for enterprise edge, SMB and branch offices. A powerful Aruba ProVision ASIC delivers performance and value supporting the latest SDN applications with future proof programmability. It supports 10GbE uplinks, PoE+, robust QoS, and RIP routing.

High-Performance Access Layer Switches

Performance, security, and ease of use

The Aruba 2930F Switch Series provides performance, security, and ease of use for enterprise edge, SMB, and branch office networks.

Consistent wired/wireless user experience

Delivers a consistent wired/wireless user experience with unified management tools such as ClearPass Policy Manager and Airwave Network Management. Provides optimal configuration automatically when connected to Aruba access points for PoE priority, VLAN configuration, and rogue AP containment.

Built-in 1GbE

Convenient built-in 1GbE or 10GbE uplinks and PoE+ models deliver right-size network access performance.

Static and RIP routing

Robust basic Layer 3 feature set includes static and RIP routing, ACLs, sFlow, IPv6 with no software licensing required.

Advantage of SDN applications

Designed with a powerful ProVision ASIC and support for OpenFlow, the Aruba 2930F is ready to take advantage of SDN applications such as HPE Network Visualizer, Optimizer, and Protector Software products.

Performance and Power at the Edge

Designed with a powerful Aruba ProVision ASIC

The Aruba 2930F Switch Series is designed with a powerful Aruba ProVision ASIC, to enable the mobile campus with SDN optimizations, low latency, increased packet buffering, and adaptive power consumption.

Associated memory buffering

Increase performance with selectable queue configurations and associated memory buffering that meets your specific network application requirements.

370 W of internal PoE+ power

Supports up to 370 W of internal PoE+ power for wireless access points, cameras and phones.

Security and Quality of Service You Can Rely on

Includes security and quality

The Aruba 2930F Switch Series includes security and quality of services features to build a network that meets ever-changing corporate policies and compliances while protecting your data from both inside and outside attacks.

Flexible authentication

Flexible authentication options include standards based security protocols such as 802.1X, MAC and Web Authentication, to enhance security and policy-driven application authentication.

Powerful, multilevel-access security controls

Powerful, multilevel-access security controls include source-port filtering, RADIUS/TACACS+, SSL, Port Security, and MAC address lockout.

Simplify with Integrated Wired/Wireless Management

Aruba ClearPass Policy Manager

The Aruba 2930F Switch Series supports Aruba ClearPass Policy Manager for unified and consistent policy between wired and wireless users and simplifies implementation and management of guest login, user onboarding, network access, security, QoS, and other network policies.

Common platform for Zero Touch Provisioning

Supports Aruba Airwave Network Management software to provide common platform for Zero Touch Provisioning management, and monitoring for wired and wireless network devices.

Advanced monitoring and reporting capabilities

RMON and sFlow provide advanced monitoring and reporting capabilities for statistics, history, alarms and events.

Out-of-band Ethernet

Out-of-band Ethernet management port keeps management traffic segmented from your network data traffic.

Additional Product Notes

1. Switch type: Managed
2. Switch layer: L3
3. Basic switching RJ-45

Techninė specifikacija

Specifications	
Sandėlio grupė	Networking [+782][−3085]
Matmenys ir svoris	
Matmenys (I × P × A)	56,00cm × 45,00cm × 12,00cm
Svoris	6,00kg