

J9562A Datasheet

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Overview

The Aruba 2915 8G PoE Switch (J9562A) is a managed switch with 8x 10/100/1000 PoE ports and 2x dual personality ports. Ports support IEEE 802.3af compliant Power over Ethernet with 67 Watts available for PoE power.

Quick Spec

Figure 1 shows the appearance of HPE Aruba J9562A.

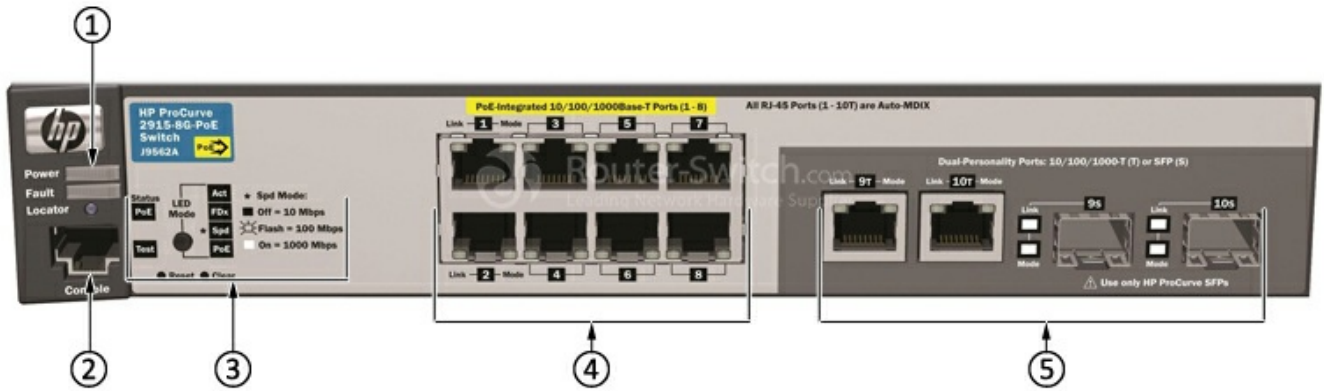


Table 1 shows the quick spec.

Product Code	J9562A
Type	Aruba 2915 08G PoE (J9562A) 10 Port Switch
Ports	8 × 10/100/1000 ports, 2 × dual-personality ports. PoE
Throughput	up to 14.8 Mpps
Switching capacity	20 Gbps
PoE capability	67 W PoE maximum
Minimum dimensions (W x D x H)	10 x 6.28 x 1.75 in
Weight	3.66 lb

Product Details

Figure 2 shows the front panel of HPE Aruba J9562A.



Note:

(1)	Console Port
(2)	Power, Fault, and Locator LEDs
(3)	PoE and Test Status LEDs Reset and Clear buttons LED Mode select button and indicator LEDs
(4)	10/100/1000Base-T RJ-45 ports
(5)	Dual-personality ports (1000Base-T and mini-GBIC)

Figure 3 shows the back panel of HPE Aruba J9562A.



Note:

There are Power cord retention ring and DC power connector on the back panel.

Compare to Similar Items

Table 2 shows the comparison.

Product Code	J9562A	J9565A
Type	Aruba 2915 08G PoE (J9562A) 10 Port Switch	Aruba 2615 08 PoE (J9565A) 10 Port Switch
Ports	8 x 10/100/1000 ports, 2 x dual-personality ports. PoE	8 x 10/100 PoE ports, 2 x dual-personality ports, 1 x RJ-45 serial console port
Throughput	up to 14.8 Mpps	up to 4.1 Mpps
Switching capacity	20 Gbps	5.6 Gbps

PoE capability	67 W PoE maximum	67 W PoE
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Get more information

Do you have any question about the J9562A?

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Specification

J9562A Specifications	
Type	Aruba 2915 08G PoE (J9562A) 10 Port Switch
Ports	8 x 10/100/1000 ports, 2 x dual-personality ports. PoE
Memory and processor	Freescale PowerPC 8313 @ 333 MHz 32 MB flash Packet buffer size: 512 KB dynamically allocated 128 MB DDR2 SDRAM
Latency	100 Mb Latency: < 5.3 μ s 1000 Mb Latency: < 2.7 μ s
Throughput	up to 14.8 Mpps
Switching capacity	20 Gbps
PoE capability	67 W PoE maximum
Stacking capabilities	Virtual 16 switches
Management features	IMC - Intelligent Management Center Command-line interface Web browser Configuration menu Out-of-band management (serial RS-232C) IEEE 802.3 Ethernet MIB Repeater MIB Ethernet interface MIB
Input voltage	100-240 VAC
Operating temperature range	0 to 45°C
Operating humidity range	15 to 95% @ 104°F (40°C) (noncondensing)
Power consumption	86 W (maximum)
Heat dissipation	89 BTU/hr (93.9 kJ/hr)
Minimum dimensions (W x D x H)	10 x 6.28 x 1.75 in
Weight	3.66 lb

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