

Overview

HPE FlexNetwork 5130 EI Series switches are fully managed enterprise class Gigabit switches supporting Layer 3 static routing and RIP routing, IRF stacking up to nine units high, with four built in 10 Gigabit links. This JG938A has 24 x 10/100/1000 ports, 2 x 1GbE / 10GbE SFP+ ports, and 2x RJ 45 1GbE / 10GBASE T ports. Transceivers must be purchased separately.

Quick Spec

Figure 1 shows the appearance of HPE JG938A.

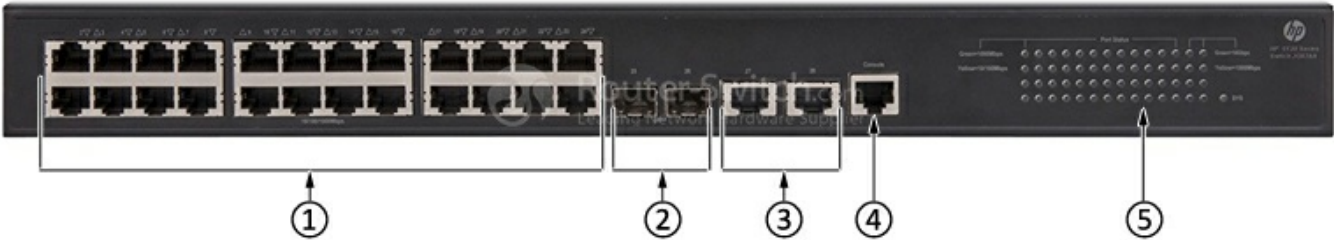


Table 1 shows the quick spec.

Product Code	JG938A
Type	HP 5130-24G-2SFP+-2XGT EI Switch
I/O ports and slots	24 x RJ-45 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); Duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only 2 x SFP+ fixed 1000/10000 SFP+ ports 2 x RJ-45 1/10GBASE-T ports
Additional ports and slots	1 x RJ-45 serial console port
Memory and processor	1 GB SDRAM 512 MB flash packet buffer size: 1.5 MB
Dimensions	4.37 x 44 x 16 cm (1.72 x 17.32 x 6.3 in) (1U height)
Weight	3 kg (6.61 lb)

Product Details

Figure 2 shows the front panel of HPE JG938A.



Note:

(1)	24 × 10/100/1000Base-T autosensing Ethernet port
(2)	2 × SFP+ port
(3)	2 × 1/10GBase-T autosensing Ethernet port
(4)	Console port
(5)	LEDs Area (10/100/1000Base-T autosensing Ethernet port LED, SFP+ port LED, System status LED (SYS), 1/10GBase-T autosensing Ethernet port LED)

Figure 3 shows the back panel of HPE JG938A.



Note:

(1)	AC-input power receptacle
(2)	Grounding screw

Compare to Similar Items

Table 2 shows the comparison.

Product Code	JG936A	JG937A	JG938A	JG939A
Type	HPE FlexNetwork 5130-24G-PoE+-4SFP+ (370W) EI Switch	HPE FlexNetwork 5130-48G-PoE+-4SFP+ (370W) EI Switch	HPE FlexNetwork 5130-24G-2SFP+-2XGT EI Switch	HPE FlexNetwork 5130-48G-2SFP+-2XT EI Switch

I/O ports and slots	· 24 x RJ-45 autosensing 10/100/1000 ports · 4 x SFP+ fixed 1000/10000 SFP+ ports	· 48 x RJ-45 autosensing 10/100/1000 ports · 4 x SFP+ fixed 1000/10000 SFP+ ports	· 24 x RJ-45 autosensing 10/100/1000 ports · 2 x SFP+ fixed 1000/10000 SFP+ ports · 2 x RJ-45 1/10GBASE-T ports	· 48 x 10/100/1000 ports, · 2 x 1GbE / 10GbE SFP+ ports · 2 x RJ 45 1GbE / 10GBASE T ports
Additional ports and slots	1 x RJ-45 serial console port	1 x RJ-45 serial console port	1 x RJ-45 serial console port	1 x RJ-45 serial console port

Get more information

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Specification

JG938A Specifications	
Type	HP 5130-24G-2SFP+-2XGT EI Switch
System specifications	
I/O ports and slots	· 24 x RJ-45 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); Duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only · 2 x SFP+ fixed 1000/10000 SFP+ ports · 2 x RJ-45 1/10GBASE-T ports
Additional ports and slots	1 x RJ-45 serial console port
Power supplies	N/A
Memory and processor	· 1 GB SDRAM · 512 MB flash · packet buffer size: 1.5 MB
Mounting and enclosure	Mounts in an EIA standard 19-inch telco rack or equipment cabinet (hardware included)
Management	IMC - Intelligent Management Center; command-line interface; Web browser; SNMP Manager
Physical specifications	
Dimensions (H x W x D)	4.37 x 44 x 16 cm (1.72 x 17.32 x 6.3 in) (1U height)
Weight	3 kg (6.61 lb)
Environmental specifications	
Acoustic	Low-speed fan: 19 dB High-speed fan: 44.5 dB ISO 7779
Operating temperature	0°C to 45°C (32°F to 113°F)
Operating relative humidity	10% to 90%, noncondensing
Nonoperating/Storage temperature	-40°C to 70°C (-40°F to 158°F)
Nonoperating/Storage relative humidity	5% to 95%, noncondensing
Electrical specifications	
Frequency	50/60 Hz

Maximum heat dissipation	68/116 BTU/hr (71.74/122.38 kJ/hr) for AC power
AC voltage	100 - 240 V ac
Safety certifications	
Safety	UL 60950-1; EN 60825-1 Safety of Laser Products-Part 1; EN 60825-2 Safety of Laser Products-Part 2; IEC 60950-1; CAN/CSA-C22.2 No. 60950-1; Anatel; ULAR; GOST; EN 60950-1/A11; FDA 21 CFR Subchapter J; NOM; ROHS Compliance
Emissions	EMC Directive 2004/108/EC; FCC (CFR 47, Part 15) Class A; EN 61000-4-11:2004; ANSI C63.4-2009; EN 61000-3-3:2008; VCCI V-4/2012.04; EN 6100-3-2:2006+A1:2009 + A2:2009; EN 61000-3-2:2006+A1:2009+A2:2009 ; EN 61000-4-3:2006; EN 61000-4-4:2012; EN 61000-4-5:2006; EN 61000-4-6:2009; AS/NZS CISPR 22:2009 Class A; CISPR 22:2008 Class A; EN 55022:2010 Class A; EN 61000-4-29: 2000; CISPR 24:2010; EN 300 386 V1.6.1; VCCI V-3/2013.04 Class A
Immunity	· Generic: EN 55024 · ESD: EN300 386

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