Hewlett Packard Enterprise

HPE OfficeConnect 1910 Switch Series

Key features

• Customized operation using intuitive Web interface

• Layer 3 static routing with 32 routes for network segmentation and expansion

• Access control lists for granular security control

• Spanning Tree: STP, RSTP, and MSTP

• Limited Lifetime warranty

Product overview

HPE OfficeConnect 1910 Switch Series consists of advanced smart-managed fixed-configuration Fast Ethernet switches designed for small businesses in an easy-to-administer solution. By utilizing the latest design in silicon technology, this series is one of the most power efficient in the market. The series is part of the OfficeConnect portfolio of Hewlett Packard Enterprise small business networking products.

The series consists of five Fast Ethernet models. The 8- and 24- port models include two dual-personality SFP ports to support fiber connectivity. The 48 port model has 2 dedicated SFP ports plus two 10/100/1000 Ethernet ports. The 8- and 24-port Fast Ethernet models are available with or without PoE.

All models support rack mounting or desktop operation. Customizable features include basic Layer 2 features like VLANs and link aggregation, as well as advanced features such as Layer 3 static routing, IPv6, ACLs, and Spanning Tree Protocols. HPE OfficeConnect 1910 Switch Series includes a Limited Lifetime Warranty. This warranty provides advance hardware replacement with next business day shipment in most countries, limited 24x7 telephone support available from HPE for the first 90 days, and limited electronic and business hours telephone support is available from HPE for the entire warranty period.

Management

- Simple Web management

  Allows for easy management of the switch—even by nontechnical users—through an intuitive Web GUI; supports HTTP and HTTP Secure (HTTPS)

- Single IP management

  Enables management of up to four HPE OfficeConnect 1910 devices using a single Web interface; simplifies management of multiple devices

- Secure Web GUI

  Provides a secure, easy-to-use graphical interface for configuring the module via HTTPS

- SNMPv1, v2c, and v3

  Facilitates management of the switch, as the device can be discovered and monitored from an SNMP management station

- Complete session logging

  Provides detailed information for problem identification and resolution

- Dual flash images

  Provides independent primary and secondary operating system files for backup while upgrading

- Port mirroring

  Enables traffic on a port to be simultaneously sent to a network analyzer for monitoring

- Management security

  Restricts access to critical configuration commands; offers multiple privilege levels with password protection; ACLs provide telnet and SNMP access; local and remote syslog capabilities allow logging of all access

- Network Time Protocol (NTP)

  Synchronizes timekeeping among distributed time servers and clients; keeps timekeeping consistent among all clock-dependent devices within the network so that the devices can provide diverse applications based on the consistent time

- IEEE 802.1AB Link Layer Discovery Protocol (LLDP)

  Advertises and receives management information from adjacent devices on a network, facilitating easy mapping by network management applications

- Limited CLI

  Enables users to quickly deploy and troubleshoot devices in the network

- RMON

  Provides advanced monitoring and reporting capabilities for statistics, history, alarms, and events

- Default DHCP client mode

  Allows the switch to be directly connected to a network, enabling plug-and-play operation; in the absence of a DHCP server on the network, the switch will fall back to a unique static address determined by the switch's MAC address

Quality of service (QoS)

• Broadcast control

Allows limitation of broadcast traffic rate to cut down on unwanted network broadcast traffic

• Rate limiting

Sets per-port ingress-enforced maximums and per-port, per-queue minimums

• Traffic prioritization

Provides time-sensitive packets (like VoIP and video) with priority over other traffic based on DSCP or IEEE 802.1p classification; packets are mapped to four hardware queues for more effective throughput

Connectivity

• IPv6

– IPv6 host
  Enables switches to be managed and deployed at the IPv6 network's edge

– IPv6 routing
  Supports IPv6 static routes

– MLD snooping
  Forwards IPv6 multicast traffic to the appropriate interface, preventing traffic flooding

– IPv6 ACL and QoS
  Supports ACL and QoS for IPv6 network traffic

• Auto-MDI/MDIX

Adjusts automatically for straight-through or crossover cables on all 10/100/1000 ports

• IEEE 802.3x Flow Control

Provides a flow-throttling mechanism propagated through the network to prevent packet loss at a congested node

• IEEE 802.3af Power over Ethernet (PoE) ready

Provides up to 15.4 W per port to power standards-compliant IP phones, wireless LAN access points, Web cameras, and more (for PoE models)

• IEEE 802.3at Power over Ethernet (PoE+)

Provides up to 30 W per port, which allows support of the latest PoE+-capable devices such as IP phones, wireless access points, and security cameras, as well as any IEEE 802.3af compliant end device; reduces the cost of additional electrical cabling and circuits that would otherwise be necessary in IP phone and WLAN deployments

• Packet storm protection

Protects against broadcast, multicast, or unicast storms with user-defined thresholds

• Cable diagnostics

Detects cable issues remotely using a browser-based tool

Security

- Advanced access control lists (ACLs)

  Enables network traffic filtering and enhances network control using MAC- and IP-based ACLs; time-based ACLs allow for greater flexibility with managing network access

- Secure Sockets Layer (SSL)

  Encrypts all HTTP traffic, allowing secure access to the browser-based management GUI in the switch

- IEEE 802.1X and RADIUS network logins

  Controls port-based access for authentication and accountability

- Automatic VLAN assignment

  Assigns users automatically to the appropriate VLAN based on their identity, location, and time of day

- STP BPDU port protection

  Blocks Bridge Protocol Data Units (BPDUs) on ports that do not require BPDUs, preventing forged BPDU attacks

- STP root guard

  Protects the root bridge from malicious attacks or configuration mistakes

- Automatic denial-of-service protection
- Monitors for malicious attacks and protects the network by blocking the attacks
- Management password

  Provides security so that only authorized access to the Web browser interface is allowed

Performance

- Half- or full-duplex auto-negotiating capability on every port

  Doubles the throughput of every port

- Selectable queue configurations

  Allows for increased performance by selecting the number of queues and associated memory buffering that best meet the requirements of the network applications

- IGMP snooping

  Improves network performance through multicast filtering, instead of flooding traffic to all ports

- Fiber uplink

  Provides greater distance connectivity using Gigabit Ethernet fiber uplinks

Layer 2 switching

• VLAN support and tagging

  Supports IEEE 802.1Q (4,094 VLAN IDs) and 256 VLANs simultaneously

• Spanning Tree Protocol (STP)

  Supports standard IEEE 802.1D STP, IEEE 802.1w Rapid Spanning Tree Protocol (RSTP) for faster convergence, and IEEE 802.1s Multiple Spanning Tree Protocol (MSTP)

• BPDU filtering

  Drops BPDU packets when STP is enabled globally but disabled on a specific port

• Jumbo frame support

  Supports up to 10-kilobyte frame size to improve the performance of large data transfers

Layer 3 services

• Address Resolution Protocol (ARP)

  Determines the MAC address of another IP host in the same subnet; supports static ARPs; gratuitous ARP allows detection of duplicate IP addresses; proxy ARP allows normal ARP operation between subnets or when subnets are separated by a Layer 2 network

• DHCP relay

  Simplifies management of DHCP addresses in networks with multiple subnets

Layer 3 routing

• Static IPv4 or IPv6 routing

  Provides basic routing (supporting up to 32 static routes and eight virtual VLAN interfaces); allows manual routing configuration

Resiliency and high availability

• Link aggregation

  Groups together multiple ports automatically using Link Aggregation Control Protocol (LACP), or manually, to form an ultra-high-bandwidth connection to the network backbone; helps prevent traffic bottlenecks ;(8-port, 24-port and 48- port models support a maximum of 8 ports per trunk; the 8-port models supports 4 trunks; the 24-port model supports 8 trunks; the 48-port model support supports 16 trunks)

Convergence

• LLDP-MED (Media Endpoint Discovery)

Defines a standard extension of LLDP that stores values for parameters such as QoS and VLAN to automatically configure network devices such as IP phones

• PoE allocations

Supports multiple methods (automatic, IEEE 802.3af class, LLDP-MED, or user-specified) to allocate PoE power for more efficient energy savings

• Auto voice VLAN

Recognizes IP phones and automatically assigns voice traffic to dedicated VLAN for IP phones

Additional information

• Green initiative support

Provides support for RoHS and WEEE regulations

• Green IT and power

Improves energy efficiency through the use of the latest advances in silicon development; shuts off unused ports and utilizes variable-speed fans, reducing energy costs

Warranty and support

• Limited Lifetime Warranty

This series comes with a Limited Lifetime Warranty providing advance hardware replacement with next business day shipment in most countries, 24x7 phone support available for the first 90 days, and electronic and business hours phone support for the entire warranty period. See **hpe.com/networking/warrantysummary** for full warranty and support information included with your product purchase.

HPE OfficeConnect 1910 Switch Series

Specifications	HPE OfficeConnect 1910 8 Switch (JG536A)	HPE OfficeConnect 1910 8 PoE+ Switch (JG537A)
I/O ports and slots	8 RJ-45 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); Duplex: half or full	8 RJ-45 autosensing 10/100 PoE+ ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3at PoE+); Duplex: half or full
	2 dual-personality ports; each port can be used as a RJ 45 10/100/1000 Mbps port (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T) or as a SFP 100/1000 Mbps slot (IEEE 802.3u Type 100BASE-FX, IEEE 802.3z Type 1000BASE-X)	2 dual-personality ports; each port can be used as a RJ 45 10/100/1000 Mbps port (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T) or as a SFP 100/1000 Mbps slot (IEEE 802.3u Type 100BASE-FX, IEEE 802.3z Type 1000BASE-X)
	1 RJ-45 console port to access limited CLI port	1 RJ-45 console port to access limited CLI port
	Supports a maximum of 8 autosensing 10/100 ports plus 2 dual-personality ports either RJ-45 10/100/1000 port or SFP 100/1000 slot	Supports a maximum of 8 autosensing 10/100 ports plus 2 dual-personality ports either RJ-45 10/100/1000 port or SFP 100/1000 slot
Physical characteristics		
Dimensions	10.47(w) x 6.38(d) x 1.73(h) in. (26.6 x 16.2 x 4.4 cm) (1U height)	12.99(w) x 9.06(d) x 1.73(h) in. (33 x 23 x 4.4 cm) (1U height)
Weight	2.2 lb (1 kg)	4.63 lb (2.1 kg)
Memory and processor	MIPS @ 500 MHz, 32 MB flash, 128 MB RAM; packet buffer size: 512 KB	MIPS @ 500 MHz, 32 MB flash, 128 MB RAM; packet buffer size: 512 KB
Mounting and enclosure	Mounts in an EIA standard 19-inch Telco rack or equipment cabinet (hardware included)	Mounts in an EIA standard 19-inch Telco rack or equipment cabinet (hardware included)
Performance		
100 Mb Latency	< 5 µs	< 5 µs
1000 Mb Latency	< 5 µs	< 5 µs
Throughput	up to 4.2 Mpps (64-byte packets)	up to 4.2 Mpps (64-byte packets)
Routing/Switching capacity	5.6 Gbps	5.6 Gbps
Routing table size	32 entries (IPv4), 32 entries (IPv6)	32 entries (IPv4), 32 entries (IPv6)
MAC address table size	8192 entries	8192 entries

Specifications	HPE OfficeConnect 1910 8 Switch (JG536A)	HPE OfficeConnect 1910 8 PoE+ Switch (JG537A)
Environment		
Operating temperature	32°F to 104°F (0°C to 40°C)	32°F to 104°F (0°C to 40°C)
Operating relative humidity	10% to 90%, noncondensing	10% to 90%, noncondensing
Non-operating/Storage temperature	-40°F to 158°F (-40°C to 70°C)	-40°F to 158°F (-40°C to 70°C)
Non-operating/Storage relative humidity	10% to 95%, noncondensing	10% to 95%, noncondensing
Acoustic	Pressure: 0 dB No Fan	Pressure: 0 dB No Fan
Electrical characteristics		
Frequency	50/60 Hz	50/60 Hz
AC voltage	100–240 VAC	100–240 VAC
Maximum power rating	8 W	90 W
PoE power		62 W
	Notes: Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated.	**Notes:** Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated. PoE power is the power supplied by the internal power supply. It is dependent on the type and quantity of power supplies and may be supplemented with the use of an external power supply (EPS).
Safety	IEC 60950-1; EN 60950-1; UL 60950-1 2nd Edition; CSA C22.2 No. 60950-1-07 2nd Edition	IEC 60950-1; EN 60950-1; UL 60950-1 2nd Edition; CSA C22.2 No. 60950-1-07 2nd Edition
Emissions	FCC part 15 Class A; VCCI Class A; EN 55022 Class A; CISPR 22 Class A; EN 55024; EN 61000-3-2 2000, 61000-3-3; ICES-003 Class A	FCC part 15 Class A; VCCI Class A; EN 55022 Class A; CISPR 22 Class A; EN 55024; EN 61000-3-2 2000, 61000-3-3; ICES-003 Class A
Management	IMC—Intelligent Management Center; limited command-line interface; Web browser; SNMP Manager; IEEE 802.3 Ethernet MIB	IMC—Intelligent Management Center; limited command-line interface; Web browser; SNMP Manager; IEEE 802.3 Ethernet MIB
Services	Refer to the Hewlett Packard Enterprise website at **hpe.com/networking/services** for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local Hewlett Packard Enterprise sales office.	Refer to the Hewlett Packard Enterprise website at **hpe.com/networking/services** for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local Hewlett Packard Enterprise sales office.

HPE OfficeConnect 1910 Switch Series

Specifications	HPE OfficeConnect 1910 24 Switch (JG538A)	HPE OfficeConnect 24 PoE+ Switch (JG539A)	HPE OfficeConnect 1910 48 Switch (JG540A)
I/O ports and slots	24 RJ-45 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); Duplex: half or full	24 RJ-45 autosensing 10/100 PoE+ ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3at PoE+); Duplex: half or full	48 RJ-45 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); Duplex: half or full
	2 dual-personality ports; each port can be used as a RJ 45 10/100/1000 Mbps port (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T) or as a SFP 100/1000 Mbps slot (IEEE 802.3u Type 100BASE-FX, IEEE 802.3z Type 1000BASE-X)	2 dual-personality ports; each port can be used as a RJ 45 10/100/1000 Mbps port (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T) or as a SFP 100/1000 Mbps slot (IEEE 802.3u Type 100BASE-FX, IEEE 802.3z Type 1000BASE-X)	2 SFP 100/1000 Mbps slots (IEEE 802.3u Type 100BASE-FX, IEEE 802.3z Type 1000BASE-X) 2 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
	1 RJ-45 console port to access limited CLI port	1 RJ-45 console port to access limited CLI port	1 RJ-45 console port to access limited CLI port
	Supports a maximum of 24 autosensing 10/100 ports plus 2 dual-personality ports either RJ-45 10/100/1000 port or SFP 100/1000 slot	Supports a maximum of 24 autosensing 10/100 ports plus 2 dual-personality ports either RJ-4510/100/1000portorSFP100/1000slot	Supports a maximum of 48 autosensing 10/100 ports plus 2 autosensing 10/100/1000 ports plus 2 SFP 100/1000 slots
Physical characteristics			
Dimensions	17.32(w) x 6.81(d) x 1.73(h) in. (44 x 17.3 x 4.4 cm) (1U height)	17.32(w) x 9.37(d) x 1.73(h) in. (44 x 23.8 x 4.4 cm) (1U height)	17.32(w) x 6.81(d) x 1.73(h) in. (44 x 17.3 x 4.4 cm) (1U height)
Weight	4.85 lb (2.2 kg)	7.28 lb (3.3 kg)	5.07 lb (2.3 kg)
Memory and processor	MIPS @ 500 MHz, 32 MB flash, 128 MB RAM; packet buffer size: 512 KB	MIPS @ 500 MHz, 32 MB flash, 128 MB RAM; packet buffer size: 512 KB	MIPS @ 500 MHz, 32 MB flash, 128 MB RAM; packet buffer size: 1.5 MB
Mounting and enclosure	Mounts in an EIA standard 19-inch Telco rack or equipment cabinet (hardware included)	Mounts in an EIA standard 19-inch Telco rack or equipment cabinet (hardware included)	Mounts in an EIA standard 19-inch Telco rack or equipment cabinet (hardware included)
Performance			
100 Mb Latency	< 5 µs	< 5 µs	< 5 µs
1000 Mb Latency	< 5 µs	< 5 µs	< 5 µs
Throughput	up to 6.6 Mpps (64-byte packets)	up to 6.6 Mpps (64-byte packets)	up to 13.1 Mpps (64-byte packets)
Routing/Switching capacity	8.8 Gbps	8.8 Gbps	17.6 Gbps
Routing table size	32 entries (IPv4), 32 entries (IPv6)	32 entries (IPv4), 32 entries (IPv6)	32 entries (IPv4), 32 entries (IPv6)
MAC address table size	8192 entries	8192 entries	8192 entries

HPE OfficeConnect 1910 Switch Series

Specifications	HPE OfficeConnect 1910 24 Switch (JG538A)	HPE OfficeConnect 24 PoE+ Switch (JG539A)	HPE OfficeConnect 1910 48 Switch (JG540A)
Environment			
Operating temperature	32°F to 104°F (0°C to 40°C)	32°F to 104°F (0°C to 40°C)	32°F to 104°F (0°C to 40°C)
Operating relative humidity	10% to 90%, noncondensing	10% to 90%, noncondensing	10% to 90%, noncondensing
Non-operating/Storage temperature	-40°F to 158°F (-40°C to 70°C)	-40°F to 158°F (-40°C to 70°C)	-40°F to 158°F (-40°C to 70°C)
Non-operating/Storage relative humidity	10% to 95%, noncondensing	10% to 95%, noncondensing	10% to 95%, noncondensing
Acoustic	Pressure: 0 dB No Fan	Pressure: 51.3 dB; ISO 7779	Pressure: 0 dB No Fan
Electrical characteristics			
Frequency	50/60 Hz	50/60 Hz	50/60 Hz
AC voltage	100–240 VAC	100–240 VAC	100–240 VAC
Maximum power rating	12 W	220 W	22 W
PoE power		180 W	
	Notes:	**Notes:**	**Notes:**
	Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated.	Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated. PoE power is the power supplied by the internal power supply. It is dependent on the type and quantity of power supplies and may be supplemented with the use of an external power supply (EPS).	Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated.
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Emissions	FCC part 15 Class A; VCCI Class A; EN 55022 Class A; CISPR 22 Class A; EN 55024; EN 61000-3-2 2000, 61000-3-3; ICES-003 Class A	FCC part 15 Class A; VCCI Class A; EN 55022 Class A; CISPR 22 Class A; EN 55024; EN 61000-3-2 2000, 61000-3-3; ICES-003 Class A	FCC part 15 Class A; VCCI Class A; EN 55022 Class A; CISPR 22 Class A; EN 55024; EN 61000-3-2 2000, 61000-3-3; ICES-003 Class A
Management	IMC—Intelligent Management Center; limited command-line interface; Web browser; SNMP Manager; IEEE 802.3 Ethernet MIB	IMC—Intelligent Management Center; limited command-line interface; Web browser; SNMP Manager; IEEE 802.3 Ethernet MIB	IMC—Intelligent Management Center; limited command-line interface; Web browser; SNMP Manager; IEEE 802.3 Ethernet MIB
Services	Refer to the Hewlett Packard Enterprise website at **hpe.com/networking/services** for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local Hewlett Packard Enterprise sales office.	Refer to the Hewlett Packard Enterprise website at **hpe.com/networking/services** for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local Hewlett Packard Enterprise sales office.	Refer to the Hewlett Packard Enterprise website at **hpe.com/networking/services** for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local Hewlett Packard Enterprise sales office.

Standards and Protocols
(applies to all products in series)

Device management	RFC 2819 RMON	
General protocols	IEEE 802.1D MAC Bridges IEEE 802.1p Priority IEEE 802.1Q VLANs IEEE 802.1s (MSTP)	IEEE 802.1w Rapid Reconfiguration of Spanning Tree IEEE 802.3 Type 10BASE-T IEEE 802.3ab 1000BASE-T IEEE 802.3ad Link Aggregation Control Protocol (LACP)	IEEE 802.3i 10BASE-T IEEE 802.3x Flow Control IEEE 802.3z 1000BASE-X
MIBs	RFC 1213 MIB II RFC 1493 Bridge MIB RFC 2021 RMONv2 MIB RFC 2233 Interface MIB RFC 2233 Interfaces MIB RFC 2571 SNMP Framework MIB RFC 2572 SNMP-MPD MIB	RFC 2573 SNMP-Notification MIB RFC 2573 SNMP-Target MIB RFC 2613 SMON MIB RFC 2618 RADIUS Client MIB RFC 2620 RADIUS Accounting MIB RFC 2665 Ethernet-Like-MIB RFC 2667 IP Tunnel MIB	RFC 2668 802.3 MAU MIB RFC 2674 802.1p and IEEE 802.1Q Bridge MIB RFC 2737 Entity MIB (Version 2) RFC 3414 SNMP-User based-SM MIB RFC 3415 SNMP-View based-ACM MIB RFC 3418 MIB for SNMPv3
Network management	IEEE 802.1AB Link Layer Discovery Protocol (LLDP)	IEEE 802.1D (STP)	RFC 1215 SNMP Generic traps
QoS/CoS	IEEE 802.1p (CoS)	
Security	IEEE 802.1X Port Based Network Access Control	

HPE OfficeConnect Switch Series accessories

Transceivers	HPE X110 100M SFP LC LX Transceiver (JD120B) HPE X121 1G SFP LC SX Transceiver (J4858C) HPE X121 1G SFP LC LX Transceiver (J4859C) HPE X121 1G SFP RJ45 T Transceiver (J8177C) HPE X120 1G SFP LC SX Transceiver (JD118B) HPE X120 1G SFP LC LX Transceiver (JD119B) HPE X120 1G SFP RJ45 T Transceiver (JD089B)
Cables	HPE 0.5 m Multimode OM3 LC/LC Optical Cable (AJ833A) HPE 1 m Multimode OM3 LC/LC Optical Cable (AJ834A) HPE 2 m Multimode OM3 LC/LC Optical Cable (AJ835A) HPE 5 m Multimode OM3 LC/LC Optical Cable (AJ836A) HPE 15 m Multimode OM3 LC/LC Optical Cable (AJ837A) HPE 30 m Multimode OM3 LC/LC Optical Cable (AJ838A) HPE 50 m Multimode OM3 LC/LC Optical Cable (AJ839A) HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 1m Cable (QK732A) HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 2m Cable (QK733A) HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 5m Cable (QK734A) HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 15m Cable (QK735A) HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 30m Cable (QK736A) HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 50m Cable (QK737A)

Learn more at
hpe.com/networking/smb

Products within this series have achieved sufficient scores in each of the rated criteria to achieve the Miercom Certified Green distinction Award. See the Specifications section of this series for more information.

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