



## HPE FlexNetwork 5510 HI Switch Series - Spare Parts

[New model specific parts lists](#)

[HPE FlexNetwork 5510 24G 4SFP+ HI 1-slot switch \(JH145A\)](#)

[HPE FlexNetwork 5510 48G 4SFP+ HI 1-slot switch \(JH146A\)](#)

[HPE FlexNetwork 5510 24G PoE+ 4SFP+ HI 1-slot switch \(JH147A\)](#)

[HPE FlexNetwork 5510 48G PoE+ 4SFP+ HI 1-slot Switch \(JH148A\)](#)

[HPE FlexNetwork 5510 24G SFP 4SFP+ HI 1-slot switch \(JH149A\)](#)

[Link to the list of available documents](#)

### New model specific parts lists

IMPORTANT: To obtain current part number information for a specific product model, use the Standard Models page for this product family.

[Click here to go to the Standard Models page for all model specific information and to access the product model parts lists.](#)

- The product Standard Models page now links the model SKU numbers to the spare parts list for each model found on the HPE PartSurfer web site. (To report missing or incorrect parts information in PartSurfer, please use the "Contact us" and "Missing or incorrect data" links within the PartSurfer web site utility.)
- To look up RoHS-compliant information in PartSurfer, use the component's option part number or the sales order number for a system in which the component is used (available in the QuickSpecs or Standard Models page).

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### HPE FlexNetwork 5510 24G 4SFP+ HI 1-slot switch (JH145A)

Description	Part Number
<b>Cable</b>	
Console port serial cable 1.8m (5.9 ft) long, 8-core shielded cable with a (M) RJ45 connector on one end and a (F) DB-9 connector on the other end	5184-6719
Grounding cable assembly Connects from the rear of the switch chassis to a ground strip or other suitable grounded location	5185-9292
X240 10Gb SFP+ to SFP+ 0.65m (2.13 ft) direct attach copper cable(DAC) - 10 Gigabit Ethernet, 100 Ohm cable with Small Form-factor Pluggable Plus (SFP+) connectors permanently attached to each end	JD095C
X240 10Gb SFP+ to SFP+ 1.2m (3.94 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD096C
X240 10Gb SFP+ to SFP+ 3.0m (9.84 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD097C
X240 10Gb SFP+ to SFP+ 5.0m (16.4 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JG081C
CAT 5e cable RJ45 to RJ45 1.2 m (4 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7533A
CAT 5e cable RJ45 to RJ45 2.1 m (7 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7535A
CAT 5e cable RJ45 to RJ45 4.3 m (14 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7536A
CAT 5e cable RJ45 to RJ45 7.6 m (25 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7537A
CAT 5e cable RJ45 to RJ45 15.2 m (50 ft) Upto 1Gb operation, Ethernet cable with (M) RJ45 connectors on each end	C7542A
CAT 5e crossover cable RJ45 to RJ45 2.1 m (7 ft) Upto 1Gb operation, Ethernet crossover cable with (M) RJ45 connectors on each end	C7539A
<b>Foot</b>	
Self-adhesive rubber feet (Quantity of 4) Mounts to the bottom of the chassis	5184-7298
<b>Panel</b>	

<b>Description</b>	<b>Part Number</b>
Power supply filler panel	5185-8503
Screws to the rear of the chassis to cover an unused power supply slot	
Interface module filler panel	5190-0296
Screws to the rear of the chassis to cover the unused interface module slot	
<b>Fan</b>	
HP X722 fan tray assembly	5060-0174
Airflow direction is from the front (Port side) to the back (Power supply side) - 2 fan tray assemblies are used	
HP X721 fan tray assembly	5060-0175
Airflow direction is from the back (Power supply side) to the front (Port side) - 2 fan tray assemblies are used	
<b>Power cord</b>	
Power cord	3CAA8
3 conductor - Has straight (F) C13 receptacle (For 230-240 V ac in Australia, New Zealand, and Asia)	
Power cord	3CBR1A
3 conductor - Has straight (F) C13 receptacle (For 127 V ac in Brazil)	
Power cord	3CCH1A
3 conductor - Has straight (F) C13 receptacle (For 230 V ac in Switzerland)	
Power cord	3CIL1
3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Israel)	
Power cord	3CJPN3
3 conductor - Has straight (F) C13 receptacle (For 100 V ac in Japan)	
Power cord	3CKOR-3
3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Korea)	
Power cord	3CME1A
3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Europe)	
Power cord	3CRA1A
3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Argentina)	
Power cord	3CSA1A
3 conductor - Has straight (F) C13 receptacle (For 230-240 V ac in South Africa)	
Power cord	3CUK1A
3 conductor - Has straight (F) C13 receptacle (For 230 V ac in the U.K.)	
Power cord	3CUS1
3 conductor - Has straight (F) C13 receptacle (For 120 V ac in the United States, Canada, and Mexico)	
DC power cord	5185-9443
2 conductor, 2.0-m (6.56 ft) long - Has 3-pin screw-on power supply connector on one end and stripped ends on the other	
<b>Power supply</b>	
150 W ac power supply	0231A66A
100-240 V ac (50-60Hz) input to 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	
150 W ac power supply	JD362-61101
100-240 V ac (50-60Hz) input to 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	
150 W dc power supply	0231A73P
-48 V dc to -60 V dc input and 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	
150 W dc power supply	JD366-61101
-48 V dc to -60 V dc input and 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	
150 W ac power supply	JD362A
100-240 V ac (50-60 Hz) input to 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	
150 W dc power supply	JD366A
-48 V dc to -60 V dc input and 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	
<b>Switch</b>	
5510-24G-4SFP+ 1-Slot HI Switch	JH145-61001
Includes 24 RJ45 10/100/1000Mb autosensing ports, four 10G Small Form-factor Pluggable Plus (SFP+) ports, one interface module slot, two power supply slots, USB port, and RJ45 management and console ports	
<b>Module</b>	
FlexNetwork switch 2-port QSFP+ interface module	JH155-61001
Includes 2 quad Small Form-factor Pluggable Plus (QSFP+) ports - Accepts 40 GbE transceivers and cables only	

Description	Part Number
FlexNetwork switch 2-port 10GBASE-T interface module Includes 2 RJ45 dual-speed 1000BASE-T or 10GBASE-T ports - These ports do not support Power over Ethernet (PoE) - Requires Category 6 100-ohm UTP or STP cable or better	JH156-61001
FlexNetwork switch 2-port 10GbE SFP+ interface module Includes 2 SFP+ ports (Supports 1Gb and 10Gb transceivers)	JH157-61001
FlexNetwork Switch 2-Port QSFP+ interface module Includes two QSFP+ ports - Accepts 40GbE transceivers and cables only	JH155A
FlexNetwork Switch 2-Port 10GBASE-T interface module Includes two RJ45 dual-speed 1000BASE-T or 10GBASE-T ports - These ports do NOT support Power over Ethernet (PoE) - Requires Category 6 100-ohm UTP or STP cable or better	JH156A
FlexNetwork Switch 2-Port 10GbE SFP+ interface module Includes two SFP+ ports (supports 1Gb and 10Gb transceivers)	JH157A
<b>Transceiver</b>	
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	0231A0LQ
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118-61201
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	0231A0LS
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119-61201
X120 1Gb SFP RJ45 T transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	0231A0LR
X120 1Gb SFP RJ45 T transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089-61201
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LF
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098-61201
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LC
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099-61201
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312172
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062-61101
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312170
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061-61101
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61001
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61201

Description	Part Number
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	0231A0LG
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	JD092-61201
X130 10G SFP+ LC LR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	0231A0LJ
X130 10G SFP+ LC LR transceiver Small Form-factor Pluggable Plus (SFP+) 10 GbE LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	JD094-61201
X120 1Gb SFP LC SX transceiver SFP Gb transceiver with 850nm laser that provides a full-duplex Gigabit solution up to 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118B
X120 1Gb SFP LC LX transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gigabit solution up to 10km (6.21 miles) on single-mode or 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119B
X120 1Gb SFP RJ45 T transceiver SFP Gb transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089B
X120 1Gb SFP LC BX-U transceiver SFP Gb BX (bi-directional) 'upstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098B
X120 1Gb SFP LC BX-D transceiver SFP Gb BX (bi-directional) 'downstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099B
X120 1Gb SFP LH40 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062A
X125 1Gb SFP LH40 transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061A
X125 1Gb SFP LH70 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex SFP Gb solution up to 70km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063B
X130 10G SFP+ LC SR transceiver SFP+ 10Gb SR standard, with 850nm laser that provides a 10Gb connectivity up to 300m (984 ft) on multimode fiber - Has one LC 10-GbE port	JD092B
X130 10G SFP+ LC LR Transceiver SFP+ 10Gb LR standard, with 1310nm laser that provides a 10Gb connectivity up to 10km (6.21 miles) on single-mode fiber - Has one LC 10-GbE port	JD094B
<b>Fiber-Optic Cables(FOC)</b>	
Multimode OM3 LC/LC FOC, 0.5m (1.64 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ833A
Multimode OM3 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ834A
Multimode OM3 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ835A
Multimode OM3 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000MHz/km	AJ836A
Multimode OM3 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ837A
Multimode OM3 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ838A
Multimode OM3 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ839A
Premier Flex Multimode OM4 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK732A
Premier Flex Multimode OM4 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK733A
Premier Flex Multimode OM4 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK734A
Premier Flex Multimode OM4 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK735A

Description	Part Number
Premier Flex Multimode OM4 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK736A
Premier Flex Multimode OM4 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK737A

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## HPE FlexNetwork 5510 48G 4SFP+ HI 1-slot switch (JH146A)

Description	Part Number
<b>Cable</b>	
Console port serial cable 1.8m (5.9 ft) long, 8-core shielded cable with a (M) RJ45 connector on one end and a (F) DB-9 connector on the other end	5184-6719
Grounding cable assembly Connects from the rear of the switch chassis to a ground strip or other suitable grounded location	5185-9292
X240 10Gb SFP+ to SFP+ 0.65m (2.13 ft) direct attach copper cable(DAC) - 10 Gigabit Ethernet, 100 Ohm cable with Small Form-factor Pluggable Plus (SFP+) connectors permanently attached to each end	JD095C
X240 10Gb SFP+ to SFP+ 1.2m (3.94 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD096C
X240 10Gb SFP+ to SFP+ 3.0m (9.84 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD097C
X240 10Gb SFP+ to SFP+ 5.0m (16.4 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JG081C
CAT 5e cable RJ45 to RJ45 1.2 m (4 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7533A
CAT 5e cable RJ45 to RJ45 2.1 m (7 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7535A
CAT 5e cable RJ45 to RJ45 4.3 m (14 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7536A
CAT 5e cable RJ45 to RJ45 7.6 m (25 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7537A
CAT 5e cable RJ45 to RJ45 15.2 m (50 ft) Upto 1Gb operation, Ethernet cable with (M) RJ45 connectors on each end	C7542A
CAT 5e crossover cable RJ45 to RJ45 2.1 m (7 ft) Upto 1Gb operation, Ethernet crossover cable with (M) RJ45 connectors on each end	C7539A
<b>Foot</b>	
Self-adhesive rubber feet (Quantity of 4) Mounts to the bottom of the chassis	5184-7298
<b>Panel</b>	
Power supply filler panel Screws to the rear of the chassis to cover an unused power supply slot	5185-8503
Interface module filler panel Screws to the rear of the chassis to cover the unused interface module slot	5190-0296
<b>Fan</b>	
HP X722 fan tray assembly Airflow direction is from the front (Port side) to the back (Power supply side) - 2 fan tray assemblies are used	5060-0174
HP X721 fan tray assembly Airflow direction is from the back (Power supply side) to the front (Port side) - 2 fan tray assemblies are used	5060-0175
<b>Power cord</b>	
Power cord 3 conductor - Has straight (F) C13 receptacle (For 230-240 V ac in Australia, New Zealand, and Asia)	3CAA8
Power cord 3 conductor - Has straight (F) C13 receptacle (For 127 V ac in Brazil)	3CBR1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 230 V ac in Switzerland)	3CCH1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Israel)	3CIL1

<b>Description</b>	<b>Part Number</b>
Power cord 3 conductor - Has straight (F) C13 receptacle (For 100 V ac in Japan)	3CJPN3
Power cord 3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Korea)	3CKOR-3
Power cord 3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Europe)	3CME1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Argentina)	3CRA1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 230-240 V ac in South Africa)	3CSA1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 230 V ac in the U.K.)	3CUK1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 120 V ac in the United States, Canada, and Mexico)	3CUS1
DC power cord 2 conductor, 2.0-m (6.56 ft) long - Has 3-pin screw-on power supply connector on one end and stripped ends on the other	5185-9443
<b>Power supply</b>	
150 W ac power supply 100-240 V ac (50-60Hz) input to 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	0231A66A
150 W ac power supply 100-240 V ac (50-60Hz) input to 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	JD362-61101
150 W dc power supply -48 V dc to -60 V dc input and 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	0231A73P
150 W dc power supply -48 V dc to -60 V dc input and 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	JD366-61101
<b>Switch</b>	
5510-48G-4SFP+ 1-Slot HI Switch Includes 48 RJ45 10/100/1000Mb autosensing ports, four 10G Small Form-factor Pluggable Plus (SFP+) ports, one interface module slot, two power supply slots, USB port, and RJ45 management and console ports	JH145-61001
<b>Module</b>	
FlexNetwork switch 2-port QSFP+ interface module Includes 2 quad Small Form-factor Pluggable Plus (QSFP+) ports - Accepts 40 GbE transceivers and cables only	JH155-61001
FlexNetwork switch 2-port 10GBASE-T interface module Includes 2 RJ45 dual-speed 1000BASE-T or 10GBASE-T ports - These ports do not support Power over Ethernet (PoE) - Requires Category 6 100-ohm UTP or STP cable or better	JH156-61001
FlexNetwork switch 2-port 10GbE SFP+ interface module Includes 2 Small Form-factor Pluggable Plus (SFP+) ports (Supports 1Gb and 10Gb transceivers)	JH157-61001
<b>Transceiver</b>	
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	0231A0LQ
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118-61201
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	0231A0LS
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119-61201
X120 1Gb SFP RJ45 T transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	0231A0LR
X120 1Gb SFP RJ45 T transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089-61201

Description	Part Number
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LF
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098-61201
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LC
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099-61201
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312172
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062-61101
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312170
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061-61101
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61001
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61201
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	0231A0LG
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	JD092-61201
X130 10G SFP+ LC LR Transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	0231A0LJ
X130 10G SFP+ LC LR transceiver Small Form-factor Pluggable Plus (SFP+) 10 GbE LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	JD094-61201
X120 1Gb SFP LC SX transceiver SFP Gb transceiver with 850nm laser that provides a full-duplex Gigabit solution up to 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118B
X120 1Gb SFP LC LX transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gigabit solution up to 10km (6.21 miles) on single-mode or 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119B
X120 1Gb SFP RJ45 T transceiver SFP Gb transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089B
X120 1Gb SFP LC BX-U transceiver SFP Gb BX (bi-directional) 'upstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098B
X120 1Gb SFP LC BX-D transceiver SFP Gb BX (bi-directional) 'downstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099B
X120 1Gb SFP LH40 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062A
X125 1Gb SFP LH40 transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061A
X125 1Gb SFP LH70 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex SFP Gb solution up to 70km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063B

Description	Part Number
X130 10G SFP+ LC SR transceiver	JD092B
SFP+ 10Gb SR standard, with 850nm laser that provides a 10Gb connectivity up to 300m (984 ft) on multimode fiber - Has one LC 10-GbE port	
X130 10G SFP+ LC LR Transceiver	JD094B
SFP+ 10Gb LR standard, with 1310nm laser that provides a 10Gb connectivity up to 10km (6.21 miles) on single-mode fiber - Has one LC 10-GbE port	
<b>Fiber-Optic Cables(FOC)</b>	
Multimode OM3 LC/LC FOC, 0.5m (1.64 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ833A
Multimode OM3 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ834A
Multimode OM3 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ835A
Multimode OM3 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000MHz/km	AJ836A
Multimode OM3 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ837A
Multimode OM3 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ838A
Multimode OM3 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ839A
Premier Flex Multimode OM4 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK732A
Premier Flex Multimode OM4 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK733A
Premier Flex Multimode OM4 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK734A
Premier Flex Multimode OM4 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK735A
Premier Flex Multimode OM4 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK736A
Premier Flex Multimode OM4 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK737A

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## HPE FlexNetwork 5510 24G PoE+ 4SFP+ HI 1-slot switch (JH147A)

Description	Part Number
<b>Cable</b>	
Console port serial cable	5184-6719
1.8 m (5.9 ft) long, 8-core shielded cable with a (M) RJ45 connector on one end and a (F) DB-9 connector on the other end	
Chassis ground cable	5185-9408
2.0 m (6.56 ft) long - Connects from the rear of the switch chassis to a ground strip or other suitable grounded location	
X240 10Gb SFP+ to SFP+ 0.65m (2.13 ft) direct attach copper cable(DAC) - 10 Gigabit Ethernet, 100 Ohm cable with Small Form-factor Pluggable Plus (SFP+) connectors permanently attached to each end	JD095C
X240 10Gb SFP+ to SFP+ 1.2m (3.94 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD096C
X240 10Gb SFP+ to SFP+ 3.0m (9.84 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD097C
X240 10Gb SFP+ to SFP+ 5.0m (16.4 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JG081C
CAT 5e cable RJ45 to RJ45 1.2 m (4 ft)	C7533A
Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	
CAT 5e cable RJ45 to RJ45 2.1 m (7 ft)	C7535A
Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	
CAT 5e cable RJ45 to RJ45 4.3 m (14 ft)	C7536A
Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	
CAT 5e cable RJ45 to RJ45 7.6 m (25 ft)	C7537A
Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	



Description	Part Number
CAT 5e cable RJ45 to RJ45 15.2 m (50 ft) Upto 1Gb operation, Ethernet cable with (M) RJ45 connectors on each end	C7542A
CAT 5e crossover cable RJ45 to RJ45 2.1 m (7 ft) Upto 1Gb operation, Ethernet crossover cable with (M) RJ45 connectors on each end	C7539A
<b>Foot</b>	
Self-adhesive rubber feet (Quantity of 4) Mounts to the bottom of the chassis	5184-7298
<b>Panel</b>	
Power supply filler panel Snap-fits into the rear of the chassis to cover an unused power supply slot	5190-1774
Interface module filler panel Screws to the rear of the chassis to cover the unused interface module slot	5190-0296
<b>Fan</b>	
HP X722 fan tray assembly Airflow direction is from the front (Port side) to the back (Power supply side) - 2 fan tray assemblies are used	5060-0174
HP X721 fan tray assembly Airflow direction is from the back (Power supply side) to the front (Port side) - 2 fan tray assemblies are used	5060-0175
<b>Power cord</b>	
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 240 V ac in the United Kingdom)	8120-5334
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Europe)	8120-5336
Power cord (Black) 3 Wire, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 240 V ac in Japan, the USA, and Canada)	8120-5338
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Switzerland)	8120-5339
Power cord (Black) - 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Denmark)	8120-5340
Power cord (Black) 3 Wire, 2.3 m (7.5 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220-240 V ac in Chile)	8120-8389
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Thailand and Philippines)	8121-0671
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 230-240 V ac in Australia and New Zealand) Part 8121-0857 is no longer supplied. Please order the replacement, 8121-1476	8121-0857
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 120 V ac in the United States)	8121-0973
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Israel)	8121-1009
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (for 220 V ac in China) Part 8121-1034 is no longer supplied. Please order the replacement, 8121-1484	8121-1034
<b>Power supply</b>	
X362 720 W ac power supply 100-240 V ac (50-60Hz) to 56 V dc power supply - For Power over Ethernet (PoE) compatible 5500 series switches ONLY - Will supply upto 435 watts of PoE power per supply and redundant power if added as second supply	JG544-61001
X362 1110 watt power supply 100-240 V ac (50-60Hz) to 56 V dc power supply - For Power over Ethernet (PoE) compatible 5500 series switches ONLY - Will supply upto 800 watts of PoE power per supply and redundant power if added as second supply	JG545-61001
<b>Switch</b>	

Description	Part Number
5510-24G PoE-4SFP+ 1-slot HI switch Includes 24 RJ45 10/100/1000Mb 30 W max POE+ autosensing ports, four 10G Small Form-factor Pluggable Plus (SFP+) ports, one interface module slot, 2 power supply slots, USB port, and RJ45 management and console ports	JH147-61001
<b>Module</b>	
FlexNetwork switch 2-port QSFP+ interface module Includes 2 quad Small Form-factor Pluggable Plus (QSFP+) ports - Accepts 40 GbE transceivers and cables only	JH155-61001
FlexNetwork switch 2-port 10GBASE-T interface module Includes 2 RJ45 dual-speed 1000BASE-T or 10GBASE-T ports - These ports do not support Power over Ethernet (PoE) - Requires Category 6 100-ohm UTP or STP cable or better	JH156-61001
FlexNetwork switch 2-port 10GbE SFP+ interface module Includes 2 Small Form-factor Pluggable Plus (SFP+) ports (Supports 1Gb and 10Gb transceivers)	JH157-61001
<b>Rack mount kit</b>	
Rack mount kit Includes 2 front rack mount brackets and eight M4 screws to secure the brackets to the switch chassis	5066-0850
Rack mount kit Includes 2 L-shaped rear rack support brackets and two load bearing screws - The brackets mount to the rear of the rack and support the switch chassis with the load bearing screws - Used in conjunction with front mounting brackets	5190-0297
<b>Transceiver</b>	
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	0231A0LQ
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118-61201
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	0231A0LS
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119-61201
X120 1Gb SFP RJ45 T transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	0231A0LR
X120 1Gb SFP RJ45 T transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089-61201
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LF
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098-61201
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LC
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099-61201
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312172
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062-61101
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312170
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061-61101
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61001

Description	Part Number
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61201
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	0231A0LG
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	JD092-61201
X130 10G SFP+ LC LR Transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	0231A0LJ
X130 10G SFP+ LC LR transceiver Small Form-factor Pluggable Plus (SFP+) 10 GbE LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	JD094-61201
X120 1Gb SFP LC SX transceiver SFP Gb transceiver with 850nm laser that provides a full-duplex Gigabit solution up to 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118B
X120 1Gb SFP LC LX transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gigabit solution up to 10km (6.21 miles) on single-mode or 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119B
X120 1Gb SFP RJ45 T transceiver SFP Gb transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089B
X120 1Gb SFP LC BX-U transceiver SFP Gb BX (bi-directional) 'upstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098B
X120 1Gb SFP LC BX-D transceiver SFP Gb BX (bi-directional) 'downstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099B
X120 1Gb SFP LH40 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062A
X125 1Gb SFP LH40 transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061A
X125 1Gb SFP LH70 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex SFP Gb solution up to 70km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063B
X130 10G SFP+ LC SR transceiver SFP+ 10Gb SR standard, with 850nm laser that provides a 10Gb connectivity up to 300m (984 ft) on multimode fiber - Has one LC 10-GbE port	JD092B
X130 10G SFP+ LC LR Transceiver SFP+ 10Gb LR standard, with 1310nm laser that provides a 10Gb connectivity up to 10km (6.21 miles) on single-mode fiber - Has one LC 10-GbE port	JD094B
<b>Fiber-Optic Cables(FOC)</b>	
Multimode OM3 LC/LC FOC, 0.5m (1.64 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ833A
Multimode OM3 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ834A
Multimode OM3 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ835A
Multimode OM3 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000MHz/km	AJ836A
Multimode OM3 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ837A
Multimode OM3 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ838A
Multimode OM3 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ839A
Premier Flex Multimode OM4 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK732A
Premier Flex Multimode OM4 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK733A
Premier Flex Multimode OM4 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK734A

Description	Part Number
Premier Flex Multimode OM4 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK735A
Premier Flex Multimode OM4 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK736A
Premier Flex Multimode OM4 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK737A

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## HPE FlexNetwork 5510 48G PoE+ 4SFP+ HI 1-slot Switch (JH148A)

Description	Part Number
<b>Cable</b>	
Console port serial cable 1.8 m (5.9 ft) long, 8-core shielded cable with a (M) RJ45 connector on one end and a (F) DB-9 connector on the other end	5184-6719
Chassis ground cable 2.0 m (6.56 ft) long - Connects from the rear of the switch chassis to a ground strip or other suitable grounded location	5185-9408
X240 10Gb SFP+ to SFP+ 0.65m (2.13 ft) direct attach copper cable(DAC) - 10 Gigabit Ethernet, 100 Ohm cable with Small Form-factor Pluggable Plus (SFP+) connectors permanently attached to each end	JD095C
X240 10Gb SFP+ to SFP+ 1.2m (3.94 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD096C
X240 10Gb SFP+ to SFP+ 3.0m (9.84 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD097C
X240 10Gb SFP+ to SFP+ 5.0m (16.4 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JG081C
CAT 5e cable RJ45 to RJ45 1.2 m (4 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7533A
CAT 5e cable RJ45 to RJ45 2.1 m (7 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7535A
CAT 5e cable RJ45 to RJ45 4.3 m (14 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7536A
CAT 5e cable RJ45 to RJ45 7.6 m (25 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7537A
CAT 5e cable RJ45 to RJ45 15.2 m (50 ft) Upto 1Gb operation, Ethernet cable with (M) RJ45 connectors on each end	C7542A
CAT 5e crossover cable RJ45 to RJ45 2.1 m (7 ft) Upto 1Gb operation, Ethernet crossover cable with (M) RJ45 connectors on each end	C7539A
<b>Foot</b>	
Self-adhesive rubber feet (Quantity of 4) Mounts to the bottom of the chassis	5184-7298
<b>Panel</b>	
Interface module filler panel Screws to the rear of the chassis to cover the unused interface module slot	5190-0296
Power supply filler panel Snap-fits into the rear of the chassis to cover an unused power supply slot	5190-1774
<b>Fan</b>	
HP X722 fan tray assembly Airflow direction is from the front (Port side) to the back (Power supply side) - 2 fan tray assemblies are used	5060-0174
HP X721 fan tray assembly Airflow direction is from the back (Power supply side) to the front (Port side) - 2 fan tray assemblies are used	5060-0175
<b>Power cord</b>	
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 240 V ac in the United Kingdom)	8120-5334
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Europe)	8120-5336

Description	Part Number
Power cord (Black) 3 Wire, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 240 V ac in Japan, the USA, and Canada)	8120-5338
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Switzerland)	8120-5339
Power cord (Black) - 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Denmark)	8120-5340
Power cord (Black) 3 Wire, 2.3 m (7.5 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220-240 V ac in Chile)	8120-8389
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Thailand and Philippines)	8121-0671
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 230-240 V ac in Australia and New Zealand) Part 8121-0857 is no longer supplied. Please order the replacement, 8121-1476	8121-0857
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 120 V ac in the United States)	8121-0973
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (For 220 V ac in Israel)	8121-1009
Power cord (Black) 3 Wire, 17 AWG, 2.5 m (8.2 ft) long - Has straight (F) C15 receptacle with a `U` shaped channel above the ground pin to prevent use of a lower rated power cord (for 220 V ac in China) Part 8121-1034 is no longer supplied. Please order the replacement, 8121-1484	8121-1034
<b>Power supply</b>	
X362 720 W ac power supply 100-240 V ac (50-60Hz) to 56 V dc power supply - For Power over Ethernet (PoE) compatible 5500 series switches ONLY - Will supply upto 435 W of PoE power per supply and redundant power if added as second supply	JG544-61001
X362 1110 watt power supply 100-240 V ac (50-60Hz) to 56 V dc power supply - For Power over Ethernet (PoE) compatible 5500 series switches ONLY - Will supply upto 800 W of PoE power per supply and redundant power if added as second supply	JG545-61001
X362 720 watt Power Supply 100-240 V ac (50-60 Hz) to 56 V dc power supply - For Power over Ethernet (PoE) compatible 5500 series switches ONLY - Will supply up to 435 W of PoE power per supply and redundant power if added as second supply	JG544A
X362 1110 watt Power Supply 100-240 V ac (50-60 Hz) to 56 V dc power supply - For Power over Ethernet (PoE) compatible 5500 series switches ONLY - Will supply up to 800 watt of PoE power per supply and redundant power if added as second supply	JG545A
<b>Switch</b>	
5510-48G PoE-4SFP+ 1-slot HI switch Includes 48 RJ45 10/100/1000Mb 30 W max POE+ autosensing ports, four 10G Small Form-factor Pluggable Plus (SFP+) ports, one interface module slot, two power supply slots, USB port, and RJ45 management and console ports	JH148-61001
<b>Module</b>	
FlexNetwork switch 2-port QSFP+ interface module Includes 2 quad Small Form-factor Pluggable Plus (QSFP+) ports - Accepts 40 GbE transceivers and cables only	JH155-61001
FlexNetwork switch 2-port 10GBASE-T interface module Includes 2 RJ45 dual-speed 1000BASE-T or 10GBASE-T ports - These ports do not support Power over Ethernet (PoE) - Requires Category 6 100-ohm UTP or STP cable or better	JH156-61001
FlexNetwork switch 2-port 10GbE SFP+ interface module Includes 2 Small Form-factor Pluggable Plus (SFP+) ports (Supports 1Gb and 10Gb transceivers)	JH157-61001
FlexNetwork Switch 2-Port QSFP+ interface module Includes two QSFP+ ports - Accepts 40GbE transceivers and cables only	JH155A
FlexNetwork Switch 2-Port 10GBASE-T interface module Includes two RJ45 dual-speed 1000BASE-T or 10GBASE-T ports - These ports do NOT support Power over Ethernet (PoE) - Requires Category 6 100-ohm UTP or STP cable or better	JH156A
FlexNetwork Switch 2-Port 10GbE SFP+ interface module Includes two SFP+ ports (supports 1Gb and 10Gb transceivers)	JH157A
<b>Rack mount kit</b>	
Rack mount kit Includes 2 front rack mount brackets and eight M4 screws to secure the brackets to the switch chassis	5066-0850

Description	Part Number
	5190-0297
Rack mount kit	
Includes 2 L-shaped rear rack support brackets and two load bearing screws - The brackets mount to the rear of the rack and support the switch chassis with the load bearing screws - Used in conjunction with front mounting brackets	
<b>Transceiver</b>	
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	0231A0LQ
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118-61201
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	0231A0LS
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119-61201
X120 1Gb SFP RJ45 T transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	0231A0LR
X120 1Gb SFP RJ45 T transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089-61201
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LF
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098-61201
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LC
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099-61201
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312172
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062-61101
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312170
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061-61101
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61001
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61201
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	0231A0LG
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	JD092-61201
X130 10G SFP+ LC LR Transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	0231A0LJ
X130 10G SFP+ LC LR transceiver Small Form-factor Pluggable Plus (SFP+) 10 GbE LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	JD094-61201

Description	Part Number
X120 1Gb SFP LC SX transceiver SFP Gb transceiver with 850nm laser that provides a full-duplex Gigabit solution up to 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118B
X120 1Gb SFP LC LX transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gigabit solution up to 10km (6.21 miles) on single-mode or 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119B
X120 1Gb SFP RJ45 T transceiver SFP Gb transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089B
X120 1Gb SFP LC BX-U transceiver SFP Gb BX (bi-directional) 'upstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098B
X120 1Gb SFP LC BX-D transceiver SFP Gb BX (bi-directional) 'downstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099B
X120 1Gb SFP LH40 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062A
X125 1Gb SFP LH40 transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061A
X125 1Gb SFP LH70 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex SFP Gb solution up to 70km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063B
X130 10G SFP+ LC SR transceiver SFP+ 10Gb SR standard, with 850nm laser that provides a 10Gb connectivity up to 300m (984 ft) on multimode fiber - Has one LC 10-GbE port	JD092B
X130 10G SFP+ LC LR Transceiver SFP+ 10Gb LR standard, with 1310nm laser that provides a 10Gb connectivity up to 10km (6.21 miles) on single-mode fiber - Has one LC 10-GbE port	JD094B
<b>Fiber-Optic Cables(FOC)</b>	
Multimode OM3 LC/LC FOC, 0.5m (1.64 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ833A
Multimode OM3 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ834A
Multimode OM3 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ835A
Multimode OM3 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000MHz/km	AJ836A
Multimode OM3 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ837A
Multimode OM3 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ838A
Multimode OM3 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ839A
Premier Flex Multimode OM4 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK732A
Premier Flex Multimode OM4 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK733A
Premier Flex Multimode OM4 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK734A
Premier Flex Multimode OM4 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK735A
Premier Flex Multimode OM4 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK736A
Premier Flex Multimode OM4 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK737A

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## HPE FlexNetwork 5510 24G SFP 4SFP+ HI 1-slot switch (JH149A)

Description	Part Number
<b>Cable</b>	

Description	Part Number
Console port serial cable 1.8m (5.9 ft) long, 8-core shielded cable with a (M) RJ45 connector on one end and a (F) DB-9 connector on the other end	5184-6719
Grounding cable assembly Connects from the rear of the switch chassis to a ground strip or other suitable grounded location	5185-9292
X240 10Gb SFP+ to SFP+ 0.65m (2.13 ft) direct attach copper cable(DAC) - 10 Gigabit Ethernet, 100 Ohm cable with Small Form-factor Pluggable Plus (SFP+) connectors permanently attached to each end	JD095C
X240 10Gb SFP+ to SFP+ 1.2m (3.94 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD096C
X240 10Gb SFP+ to SFP+ 3.0m (9.84 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JD097C
X240 10Gb SFP+ to SFP+ 5.0m (16.4 ft) DAC - 10 Gigabit Ethernet, 100 Ohm cable with SFP+ connectors permanently attached to each end	JG081C
CAT 5e cable RJ45 to RJ45 1.2 m (4 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7533A
CAT 5e cable RJ45 to RJ45 2.1 m (7 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7535A
CAT 5e cable RJ45 to RJ45 4.3 m (14 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7536A
CAT 5e cable RJ45 to RJ45 7.6 m (25 ft) Upto 1 Gigabit operation, Ethernet cable with (M) RJ45 connectors on each end	C7537A
CAT 5e cable RJ45 to RJ45 15.2 m (50 ft) Upto 1Gb operation, Ethernet cable with (M) RJ45 connectors on each end	C7542A
CAT 5e crossover cable RJ45 to RJ45 2.1 m (7 ft) Upto 1Gb operation, Ethernet crossover cable with (M) RJ45 connectors on each end	C7539A
<b>Foot</b>	
Self-adhesive rubber feet (Quantity of 4) Mounts to the bottom of the chassis	5184-7298
<b>Panel</b>	
Power supply filler panel Screws to the rear of the chassis to cover an unused power supply slot	5185-8503
Interface module filler panel Screws to the rear of the chassis to cover the unused interface module slot	5190-0296
<b>Fan</b>	
HP X722 fan tray assembly Airflow direction is from the front (Port side) to the back (Power supply side) - 2 fan tray assemblies are used	5060-0174
HP X721 fan tray assembly Airflow direction is from the back (Power supply side) to the front (Port side) - 2 fan tray assemblies are used	5060-0175
<b>Power cord</b>	
Power cord 3 conductor - Has straight (F) C13 receptacle (For 230-240 V ac in Australia, New Zealand, and Asia)	3CAA8
Power cord 3 conductor - Has straight (F) C13 receptacle (For 127 V ac in Brazil)	3CBR1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 230 V ac in Switzerland)	3CCH1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Israel)	3CIL1
Power cord 3 conductor - Has straight (F) C13 receptacle (For 100 V ac in Japan)	3CJPN3
Power cord 3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Korea)	3CKOR-3
Power cord 3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Europe)	3CME1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 220 V ac in Argentina)	3CRA1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 230-240 V ac in South Africa)	3CSA1A
Power cord 3 conductor - Has straight (F) C13 receptacle (For 230 V ac in the U.K.)	3CUK1A



Description	Part Number
Power cord 3 conductor - Has straight (F) C13 receptacle (For 120 V ac in the United States, Canada, and Mexico)	3CUS1
DC power cord 2 conductor, 2.0-m (6.56 ft) long - Has 3-pin screw-on power supply connector on one end and stripped ends on the other	5185-9443
<b>Power supply</b>	
150 W ac power supply 100-240 V ac (50-60Hz) input to 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	0231A66A
150 W ac power supply 100-240 V ac (50-60Hz) input to 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	JD362-61101
150 W dc power supply -48 V dc to -60 V dc input and 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	0231A73P
150 W dc power supply -48 V dc to -60 V dc input and 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	JD366-61101
150 watt AC Power Supply 100-240 V ac (50-60 Hz) input to 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	JD362A
150 watt DC Power Supply -48 V dc to -60 V dc input and 12 V dc output power supply - For non-Power over Ethernet (PoE) 5xxx series switches ONLY - Provides redundant power if added as the second power supply	JD366A
<b>Switch</b>	
5510 24G SFP 4SFP+ 1-slot HI switch Includes 16 1G SFP ports, 8 combo ports (Either 1G SFP or RJ45 10/100/1000Mb auto-sensing ports), four 10G SFP+ ports, interface module slot, 2 power supply slots, USB port, and RJ45 management and console ports	JH149-61001
<b>Module</b>	
FlexNetwork switch 2-port QSFP+ interface module Includes 2 quad Small Form-factor Pluggable Plus (QSFP+) ports - Accepts 40 GbE transceivers and cables only	JH155-61001
FlexNetwork switch 2-port 10GBASE-T interface module Includes 2 RJ45 dual-speed 1000BASE-T or 10GBASE-T ports - These ports do not support Power over Ethernet (PoE) - Requires Category 6 100-ohm UTP or STP cable or better	JH156-61001
FlexNetwork switch 2-port 10GbE SFP+ interface module Includes 2 Small Form-factor Pluggable Plus (SFP+) ports (Supports 1Gb and 10Gb transceivers)	JH157-61001
FlexNetwork Switch 2-Port QSFP+ interface module Includes two QSFP+ ports - Accepts 40GbE transceivers and cables only	JH155A
FlexNetwork Switch 2-Port 10GBASE-T interface module Includes two RJ45 dual-speed 1000BASE-T or 10GBASE-T ports - These ports do NOT support Power over Ethernet (PoE) - Requires Category 6 100-ohm UTP or STP cable or better	JH156A
FlexNetwork Switch 2-Port 10GbE SFP+ interface module Includes two SFP+ ports (supports 1Gb and 10Gb transceivers)	JH157A
<b>Transceiver</b>	
X115 100M SFP FX transceiver Small Form-factor Pluggable (SFP) 100M transceiver with 1310nm laser that provides a full-duplex 100M solution upto 2km (1.24 miles) on multimode fiber - Has one LC 100BASE-FX port	0231A0LP
X115 100M SFP FX transceiver Small Form-factor Pluggable (SFP) 100M transceiver with 1310nm laser that provides a full-duplex 100M solution upto 2km (1.24 miles) on multimode fiber - Has one LC 100BASE-FX port	JD102-61201
X110 100M SFP LX transceiver Small Form-factor Pluggable (SFP) 100M transceiver with 1310nm laser that provides a full-duplex 100M solution upto 15km (9.32 miles) on multimode fiber - Has one LC 100BASE-LX port	0231A0LU
X110 100M SFP LX transceiver Small Form-factor Pluggable (SFP) 100M transceiver with 1310nm laser that provides a full-duplex 100M solution upto 15km (9.32 miles) on multimode fiber - Has one LC 100BASE-LX port	JD120-61201
X110 100M SFP LH40 transceiver - Small Form-factor Pluggable (SFP) 100M transceiver with 1310nm laser that provides a full-duplex 100M solution upto 40km (24.9 miles) on single-mode fiber - Has one LC 100BASE-LH port Part 0231A089 is no longer supplied. Please order the replacement, JD090-61101	0231A089
X110 100M SFP LH40 transceiver Small Form-factor Pluggable (SFP) 100M transceiver with 1310nm laser that provides a full-duplex 100M solution upto 40km (24.9 miles) on single-mode fiber - Has one LC 100BASE-LH port	JD090-61101

Description	Part Number
X110 100M SFP LH80 transceiver Small Form-factor Pluggable (SFP) 100M transceiver with 1550nm laser that provides a full-duplex 100M solution upto 80km (49.7 miles) on single-mode fiber - Has one LC 100BASE-LH port	0231A090
Part 0231A090 is no longer supplied. Please order the replacement, JD091-61101	
X110 100M SFP LH80 transceiver Small Form-factor Pluggable (SFP) 100M transceiver with 1550nm laser that provides a full-duplex 100M solution upto 80km (49.7 miles) on single-mode fiber - Has one LC 100BASE-LH port	JD091-61101
X115 100M SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) BX-10U (Bi-directional) 'upstream' transceiver that provides a full-duplex 100M solution upto 15km (9.32 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port Part 0231A12T is no longer supplied. Please order the replacement, JD100-61101	0231A12T
X115 100M SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) BX-10U (Bi-directional) 'upstream' transceiver that provides a full-duplex 100M solution upto 15km (9.32 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD100-61101
X115 100M SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) BX-10D (Bi-directional) 'upstream' transceiver that provides a full-duplex 100M solution upto 15km (9.32 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port Part 0231A12U is no longer supplied. Please order the replacement, JD101-61101	0231A12U
X115 100M SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) BX-10D (Bi-directional) 'upstream' transceiver that provides a full-duplex 100M solution upto 15km (9.32 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD101-61101
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	0231A0LQ
X120 1Gb SFP LC SX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 850nm laser that provides a full-duplex Gigabit solution upto 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118-61201
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	0231A0LS
X120 1Gb SFP LC LX transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310nm laser that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on single-mode or 550 m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119-61201
X120 1Gb SFP RJ45 T transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	0231A0LR
X120 1Gb SFP RJ45 T transceiver - Small Form-factor Pluggable (SFP) Gigabit transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089-61201
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LF
X120 1Gb SFP LC BX-U transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'upstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098-61201
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	0231A0LC
X120 1Gb SFP LC BX-D transceiver Small Form-factor Pluggable (SFP) Gigabit BX (Bi-directional) 'downstream' transceiver that provides a full-duplex Gigabit solution upto 10 km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099-61201
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312172
X120 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062-61101
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	2312170
X125 1Gb SFP LH40 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1310 nm laser that provides a full-duplex Gigabit solution upto 40 km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061-61101

Description	Part Number
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61001
X125 1Gb SFP LH70 transceiver Small Form-factor Pluggable (SFP) Gigabit transceiver with 1550 nm laser that provides a full-duplex Gigabit solution upto 70 km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063-61201
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	0231A0LG
X130 10G SFP+ LC SR transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit SR standard, with 850 nm laser that provides a 10 GbE connectivity upto 300 m (984 ft) on multimode fiber - Has one LC 10 GbE port	JD092-61201
X130 10G SFP+ LC LR Transceiver Small Form-factor Pluggable Plus (SFP+) 10-Gigabit LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	0231A0LJ
X130 10G SFP+ LC LR transceiver SFP+ 10 GbE LR standard, with 1310 nm laser that provides a 10 GbE connectivity upto 10 km (6.21 miles) on single-mode fiber - Has one LC 10 GbE port	JD094-61201
X120 1Gb SFP LC SX transceiver SFP Gb transceiver with 850nm laser that provides a full-duplex Gigabit solution up to 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-SX port	JD118B
X120 1Gb SFP LC LX transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gigabit solution up to 10km (6.21 miles) on single-mode or 550m (1804 ft) on multimode fiber - Has one LC 1000BASE-LX port	JD119B
X120 1Gb SFP RJ45 T transceiver SFP Gb transceiver using 1000BaseT technology - Has one RJ-45 1000BASE-T port - Requires Category 5 100-ohm UTP or STP cable or better	JD089B
X120 1Gb SFP LC BX-U transceiver SFP Gb BX (bi-directional) 'upstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD098B
X120 1Gb SFP LC BX-D transceiver SFP Gb BX (bi-directional) 'downstream' transceiver that provides a full-duplex Gb solution up to 10km (6.21 miles) on one single-mode fiber - Has one LC 1000BASE-BX10 port	JD099B
X120 1Gb SFP LH40 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD062A
X125 1Gb SFP LH40 transceiver SFP Gb transceiver with 1310nm laser that provides a full-duplex Gb solution up to 40km (24.9 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD061A
X125 1Gb SFP LH70 transceiver SFP Gb transceiver with 1550nm laser that provides a full-duplex SFP Gb solution up to 70km (43.5 miles) on single-mode fiber - Has one LC 1000BASE-LH port	JD063B
X130 10G SFP+ LC SR transceiver SFP+ 10Gb SR standard, with 850nm laser that provides a 10Gb connectivity up to 300m (984 ft) on multimode fiber - Has one LC 10-GbE port	JD092B
X130 10G SFP+ LC LR Transceiver SFP+ 10Gb LR standard, with 1310nm laser that provides a 10Gb connectivity up to 10km (6.21 miles) on single-mode fiber - Has one LC 10-GbE port	JD094B
<b>Fiber-Optic Cables(FOC)</b>	
Multimode OM3 LC/LC FOC, 0.5m (1.64 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ833A
Multimode OM3 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ834A
Multimode OM3 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ835A
Multimode OM3 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000MHz/km	AJ836A
Multimode OM3 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ837A
Multimode OM3 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ838A
Multimode OM3 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode FOC with LC connectors on each end (Aqua Color) - Optical performance: 2000 MHz/km	AJ839A
Premier Flex Multimode OM4 LC/LC FOC, 1.0m (3.28 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK732A

Description	Part Number
Premier Flex Multimode OM4 LC/LC FOC, 2.0m (6.56 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK733A
Premier Flex Multimode OM4 LC/LC FOC, 5.0m (16.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK734A
Premier Flex Multimode OM4 LC/LC FOC, 15m (49.2 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK735A
Premier Flex Multimode OM4 LC/LC FOC, 30m (98.4 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK736A
Premier Flex Multimode OM4 LC/LC FOC, 50m (164 ft) long - Duplex zipcord graded index 50/125um multimode 'bendable' FOC with LC/MPO connectors on each end (Blue Color) - Optical performance: 4700 MHz/km	QK737A

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