DAW ALFADA
NETWORK PRODUCTS

BDCOM

Enterprise Product Catalogue

Workplace. Campus. Data centre.

260 MODELS & ORDERING ITEMS **ENGLISH / 2026**



S5800-48X8C-X

WAP2100-T736



S5700-24EP6X-760

Products, specifications and manufacturer references.
Prepared by Daw Alfada for business customers.

Find your product category

Select a category or use the alphabetical model index. Every model name is searchable.

01	Managed Ethernet switching	19 items	3
02	Managed PoE switching	14 items	8
03	Wireless access points	13 items	12
04	Routers & converged gateways	4 items	16
05	Security appliances	7 items	17
06	Core & data-centre switching	17 items	19
07	Core cards & power supplies	38 items	24
08	Unmanaged Ethernet & PoE	29 items	30
09	Industrial Ethernet	17 items	38
10	Industrial ONUs	4 items	43
11	PON access platforms	7 items	44
12	ONUs & multi-dwelling units	14 items	46
13	OLT cards & power supplies	11 items	50
14	Wireless bridges & base stations	11 items	52
15	Controller licences	2 items	55
16	PON optical modules	7 items	56
17	Ethernet optics & interconnects	46 items	57
Alphabetical model index			64

Catalogue scope • Selected products from Daw Alfada's BDCOM inventory, supported by the cited references. Category placement is commercial guidance; it is not a compatibility guarantee.

Ordering • Send the full model suffix and quantity. The quotation confirms availability, hardware revision, licences, power supplies, optics and included accessories.

Photos are manufacturer or existing catalogue images. Shared family views are labelled; use written port specifications for the ordered variant. Products and references remain subject to manufacturer revision.

Managed Ethernet switching

Gigabit and multi-gigabit access / 1–4 of 19

S2500-8T2S

Ethernet Switch



Catalogue image

• 8 x GE RJ45 + 2 x GE SFP; L3-lite managed; single AC supply; fanless

Manufacturer reference · p. 5

S2500-8T2S-W

Ethernet Switch



Catalogue image

• 8 x GE RJ45 + 2 x GE SFP Cloud Managed Switch (standard 220 VAC power supply
• fanless, rack-mounted installation)

Manufacturer reference · p. 5

S2500-24T2G2S-W

Ethernet Switch



Catalogue image

• 26 x GE RJ45 + 2 x GE SFP Cloud Managed Switch (standard 220 VAC power supply
• fanless, rack-mounted installation)

Manufacturer reference · p. 5

S2500-24T4S

Ethernet Switch



Catalogue image

• 24 x GE RJ45 + 4 x GE SFP; L3-lite managed; single AC supply; fanless

Manufacturer reference · p. 5

Combo ports share one logical interface; copper and optical sides are not additive.

Managed Ethernet switching

Gigabit and multi-gigabit access / 5–8 of 19

S2900-2T10X

Ethernet Switch



Catalogue image

• 2 x GE RJ45 + 10 x 10G SFP+ L3 stackable switch (single 220 VAC power supply
• fan, rack mount)

Manufacturer reference · p. 6

S2900-8T4X

Ethernet Switch



Family image · variants differ

• 8 x GE RJ45 + 4 x 10G SFP+ L3-lite stackable switch (single 220 VAC power supply
• fanless, rack mount)

Manufacturer reference · p. 6

S2900-8TG4X

Ethernet Switch



Catalogue image

• 8 x 10G/2.5G/GE RJ45 + 4 x 10G SFP+ L3 stackable switch (single 220 VAC power supply
• fan, rack mount)

Manufacturer reference · p. 6

S2900-48S6X

Ethernet Switch



Catalogue image

• 48 x GE SFP + 6 x 10G SFP+ L3-lite stackable switch (single 220 VAC power supply, fan, rack mount)

Manufacturer reference · p. 7

Combo ports share one logical interface; copper and optical sides are not additive.

Managed Ethernet switching

Gigabit and multi-gigabit access / 9–12 of 19

S2900-48T4X

Ethernet Switch



Catalogue image

• 48 x GE RJ45 + 4 x 10G SFP+ L3-lite stackable switch (single 220 VAC power supply, fan, rack mount)

Manufacturer reference · p. 7

S3900-24T6X

Ethernet Switch



Catalogue image

• 24 x GE RJ45 + 6 x 10G SFP+ L3 stackable switch (2 power slots, single hot-swap 220 VAC power supply, fan, rack mount)

Manufacturer reference · p. 6

S3900-48S6X

Ethernet Switch



Catalogue image

• 48 x GE SFP + 6 x 10G SFP+ L3 stackable switch (2 power slots, single 220 VAC hot-swap power supply, fan, rack mount)

Manufacturer reference · p. 6

S3900-48T6X

Ethernet Switch



Catalogue image

• 48 x GE RJ45 + 6 x 10G SFP+ L3 stackable switch (2 power slots, single hot-swap 220 VAC power supply, fan, 1U, 19-inch rack-mounted installation)

Manufacturer reference · p. 6

Combo ports share one logical interface; copper and optical sides are not additive.

Managed Ethernet switching

Gigabit and multi-gigabit access / 13–16 of 19

S5700-8ET4Xv1

Ethernet Switch



Catalogue image

• 8 x 2.5G RJ45 + 4 x 10G SFP+ L3-lite Managed Switch (built-in single 220 VAC power supply
• fan, rack mount)

Manufacturer reference · p. 6

S5700-24ET6Xv1

Ethernet Switch



Catalogue image

• 24 x 2.5G RJ45 + 6 x 10G SFP+ L3 Managed Switch (built-in single 220 VAC power supply
• fan, rack mount)

Manufacturer reference · p. 6

S5700-48ET4X2Q

Ethernet Switch



Catalogue image

• 48 x 2.5G RJ45 + 4 x 10G SFP+ 2 x 40G QSFP+ L3 Managed Switch (dual hot-swap power slots with single 220 VAC power supply
• fan, 1U, standard 19-inch rack-mounted installation)

Manufacturer reference · p. 6

S2510-C

Managed Ethernet Switch



Catalogue image

• 8 x GE RJ45; 2 x 100/1000M SFP; console; one AC supply; fanless

Manufacturer reference · p. 5

Combo ports share one logical interface; copper and optical sides are not additive.

Managed Ethernet switching

Gigabit and multi-gigabit access / 17–19 of 19

S2528-C

Managed Ethernet Switch



Catalogue image

• 24 x GE RJ45; 4 x 100/1000M SFP; console; one AC supply; fanless

Manufacturer reference · p. 5

S2900-24T4X

Managed Ethernet Switch



Catalogue image

• 24 x GE RJ45 + 4 x 10G SFP+ L3-lite stackable switch (single 220 VAC power supply, fanless, rack mount)

Manufacturer reference · p. 6

S3740F

Managed Ethernet Switch



Catalogue image

• 24 x 100/1000M SFP; 8 x GE RJ45; 8 x 10G/GE SFP+
• two PSU slots with one hot-swap AC supply

Manufacturer reference · p. 6

Combo ports share one logical interface; copper and optical sides are not additive.

Managed PoE switching

PoE+, PoE++ and multi-gigabit access / 1–4 of 14

S2500-8P2S

Ethernet Switch



Family image · variants differ

- 8 x GE PoE+ + 2 x GE SFP; L3-lite managed; AC supply
- 140 W total PoE budget; fan; 1U desktop/rack mount

Manufacturer reference · p. 5

S2500-8P2S-W

Ethernet Switch



Family image · variants differ

- 8 x GE PoE+ + 2 x GE SFP; cloud managed; AC supply; 110 W total PoE budget
- fan; rack mount

Manufacturer reference · p. 5

S2500-24P2G2S-W

Ethernet Switch



Catalogue image

- 24 x GE PoE+ 2 x GE RJ45 + 2 x GE SFP Cloud Managed Switch (standard 220 VAC power supply
- fan; PoE power budget of 370 W, rack-mounted installation)

Manufacturer reference · p. 5

S2900-24P4Xv1

Ethernet Switch



Catalogue image

- 24 x GE PoE+ + 4 x 10G SFP+; L3-lite stackable; single AC supply
- 370 W total PoE budget; fan; 1U

Manufacturer reference · p. 6

PoE budget is the total device budget when stated; PSU wattage is a separate rating.

Managed PoE switching

PoE+, PoE++ and multi-gigabit access / 5–8 of 14

S2900-48P6X-370

Ethernet Switch



Family image · variants differ

- 48 x GE PoE+ +6 x 10G SFP+; L3-lite stackable; AC supply
- 370 W total PoE budget; fan; 1U

Manufacturer reference · p. 6

S2900-48P6X-760

Ethernet Switch



Family image · variants differ

- 48 x GE PoE+ 6 x 10G SFP+ L3-lite stackable switch (220 VAC power supply, 760 W AC PoE budget, fan
- 1U; rack mount)

Manufacturer reference · p. 6

S3900-24P6X

Ethernet Switch



Catalogue image

- 24 x GE PoE+; 6 x 10G/GE SFP+; L3 stackable
- 2 PSU slots with one hot-swap AC supply

Manufacturer reference · p. 6

S3900-48P6X

Ethernet Switch



Family image · variants differ

- 48 x GE PoE+; 6 x 10G/GE SFP+; L3 stackable
- 2 PSU slots with one hot-swap AC supply

Manufacturer reference · p. 6

PoE budget is the total device budget when stated; PSU wattage is a separate rating.

Managed PoE switching

PoE+, PoE++ and multi-gigabit access / 9–11 of 14

S5700-8EP4X-120

Ethernet Switch



Catalogue image

• 8 x 2.5G PoE+ 4 x 10G SFP+ L3-lite Managed Switch (built-in single 220 VAC power supply
• 120 W PoE budget; fan, rack mount)

Manufacturer reference · p. 6

S5700-8EP4X-370

Ethernet Switch



Catalogue image

• 8 x 2.5G PoE++ 4 x 10G SFP+ L3-lite Managed Switch (built-in single 220 VAC power supply
• 370 W PoE budget; fan, rack mount)

Manufacturer reference · p. 6

S5700-24EP6X-370

Ethernet Switch



Family image · variants differ

• 8 x 2.5G PoE++ 16 x 2.5G PoE+ 6 x 10G SFP+ L3 Managed Switch (built-in single 220 VAC power supply
• 370 W PoE budget; fan, rack mount)

Manufacturer reference · p. 6

PoE budget is the total device budget when stated; PSU wattage is a separate rating.

Managed PoE switching

PoE+, PoE++ and multi-gigabit access / 12–14 of 14

S5700-24EP6X-760

Ethernet Switch



Family image · variants differ

• 8 x 2.5G PoE++ 16 x 2.5G PoE+ 6 x 10G SFP+ L3 Managed Switch (built-in single 220 VAC power supply
• 760 W PoE budget; fan, rack mount)

Manufacturer reference · p. 6

S2900-24P4X

Managed Ethernet Switch



Catalogue image

• 24 Gigabit PoE+ 4 x 10G SFP+ L3-lite Stackable Managed Switch (single 220 VAC power supply, 370 W PoE budget
• with cooling fan; 1U; standard 19-inch rack-mounted installation)

Manufacturer reference · p. 1-2,4-5

S2900-48P6X

Managed Ethernet Switch



Catalogue image

• 48 x GE PoE+ +6 x 10G SFP+; L3-lite stackable; 220 VAC and DC -48 V inputs
• published PoE budgets 370 W on AC /740 W on DC; fan; 1U

Manufacturer reference · p. 6

PoE budget is the total device budget when stated; PSU wattage is a separate rating.

Wireless access points

Ceiling, in-wall and outdoor models / 1–4 of 13

WAP2100-T512

Ceiling Wireless Access Point

Family image · variants differ

- Wi-Fi 5 ceiling AP; 2 x GE ports; 1267 Mbps aggregate PHY class
- PoE or adaptor input; PSE and adaptor excluded

Manufacturer reference · p. 8

WAP2100-T618

Ceiling Wireless Access Point

Family image · variants differ

- Wi-Fi 6 ceiling AP; 2 x GE ports; 1800 Mbps aggregate PHY class
- PoE or adaptor input; adaptor excluded

Manufacturer reference · p. 8

WAP2100-T630

Ceiling Wireless Access Point



Catalogue image

- Wi-Fi 6 ceiling AP; 1 x GE PoE WAN; IEEE 802.3at or 12 VDC input
- <18 W power consumption. Power adaptor excluded

Manufacturer reference · p. 4-5,8

WAP2100-T630E

Ceiling Wireless Access Point



Catalogue image

- Wi-Fi 6 ceiling AP; 1 x 2.5G + 1 x GE port; 2976 Mbps aggregate PHY class
- PoE or adaptor input; adaptor excluded

Manufacturer reference · p. 8

Radio PHY rate is not usable throughput. Power equipment is included only when stated.

Wireless access points

Ceiling, in-wall and outdoor models / 5–7 of 13

WAP2100-W512

In-wall Wireless Access Point



Catalogue image

- Wi-Fi 5 in-wall AP; 2 x GE ports; 1267 Mbps aggregate PHY class; PoE input
- PSE purchased separately

Manufacturer reference · p. 7

WAP2100-I630-Q

Outdoor Wireless Access Point



Catalogue image

- Wi-Fi 6 outdoor AP; 1 x GE PoE WAN; internal omni antennas
- 3000 Mbps aggregate PHY class; IP67; PSE excluded

Manufacturer reference · p. 6

WAP2100-I654-Q

Wi-Fi 6 Access Point



Family image · variants differ

- Wi-Fi 6 outdoor AP; 1 x 2.5G PoE WAN; internal omni antennas
- 5400 Mbps aggregate PHY class; IP67; PSE excluded

Manufacturer reference · p. 6

Radio PHY rate is not usable throughput. Power equipment is included only when stated.

Wireless access points

Ceiling, in-wall and outdoor models / 8–10 of 13

WAP2100-T618-V2

Wi-Fi 6 Access Point



Family image · variants differ

- Wi-Fi 6; 2.4/5 GHz; 2x2 / 2x2 MIMO; 1 x GE PoE-in WAN + 1 x GE LAN; <18 W
- 180 x 180 x 26 mm; IP31. Mount kit included; power equipment excluded

Manufacturer reference · p. 3-4,6

WAP2100-T630-V2

Wi-Fi 6 Access Point



Family image · variants differ

- Wi-Fi 6; 2.4/5 GHz; 2x2 / 2x2 MIMO; 1 x GE PoE-in WAN + 1 x GE LAN; <18 W
- 180 x 180 x 26 mm; IP31. Mount kit included; power equipment excluded

Manufacturer reference · p. 3-4,6

WAP2100-W618-V2

Wi-Fi 6 Access Point



Family image · variants differ

- Wi-Fi 6 in-wall AP; 1 x GE WAN + 1 x GE LAN; 1800 Mbps aggregate PHY class
- PoE; PSE excluded

Manufacturer reference · p. 5

Radio PHY rate is not usable throughput. Power equipment is included only when stated.

Wireless access points

Ceiling, in-wall and outdoor models / 11–13 of 13

WAP2100-W630-V2

Wi-Fi 6 Access Point



Family image · variants differ

- Wi-Fi 6 in-wall AP; 1 x GE WAN + 1 x GE LAN; 3000 Mbps aggregate PHY class
- PoE; PSE excluded

Manufacturer reference · p. 5

WAP2100-T736

Wi-Fi 7 Access Point

Catalogue image

- Wi-Fi 7; 2.4/5 GHz; 2x2 / 3x3 MIMO; 1 x 2.5 x GE PoE-in WAN + 1 x GE LAN
- <18 W; 225 x 220 x 42 mm. Ceiling/wall kits included
- power equipment excluded

Manufacturer reference · p. 3-4,6

WAP2100-T794

Wi-Fi 7 Access Point



Family image · variants differ

- Wi-Fi 7; 2.4/5/6 GHz; 2x2 / 2x2 / 2x2 MIMO
- 1 x 10G SFP+ WAN + 1 x 2.5G PoE-in WAN + 1 x 2.5G LAN
- <36 W. Mount kit included; power equipment excluded

Manufacturer reference · p. 3-4,6

Radio PHY rate is not usable throughput. Power equipment is included only when stated.

Routers & converged gateways

Enterprise and service-edge appliances / 1–4 of 4

BIG2000-20

Converged Gateway



Catalogue image

• BIG2000-20 Multi-service Integrated Gateway (1 RJ45 console, 1 USB2.0, 1 x GE RJ45/SFP combo WAN, 8 x GE RJ45 LAN, LCD screen, 220 V AC power supply)

Manufacturer reference · p. 6

BIG2000-20C

Converged Gateway



Catalogue image

• BIG2000-20 °C Multi-service Integrated Gateway (1 RJ45 console, 1 USB2.0, 1 x GE RJ45/SFP combo WAN, 8 x GE RJ45 LAN, 220 V AC power supply)

Manufacturer reference · p. 6

BIG2000-40

Converged Gateway



Catalogue image

• BIG2000-40 Multi-service Integrated Gateway (1 RJ45 console, 1 USB2.0, 1 x 10G SFP+, 2 x GE SFP, 2 x GE RJ45, 8 x GE RJ45 LAN, LCD screen, 220 V AC power supply)

Manufacturer reference · p. 6

BSR2900-40C

Multi-service Router



Catalogue image

• BSR2900-40 °C Multi-service Enterprise Gateway (1 RJ45 console, 1 USB2.0, 4 x GE SFP, 4 x GE RJ45
• dual 220 VAC power supplies)

Manufacturer reference · p. 6

Interfaces shown are physical hardware specifications; software bundles are quoted separately.

Security appliances

F5100 next-generation firewalls / 1–4 of 7

F5100-21

Next-generation Firewall



Catalogue image

• 10 x GE copper + 1 x GE optical port; console; USB; TF slot
• built-in 220 VAC power

Official product page

F5100-22

Next-generation Firewall



Family image · variants differ

• 10 x GE copper + 2 x GE combo ports; 1 bypass pair; console; USB
• dual AC power

Official product page

F5100-22H

Next-generation Firewall



Family image · variants differ

• 10 x GE copper + 2 x GE combo ports; 1 bypass pair; 500 GB storage
• dual AC power

Official product page

F5100-40MH

Next-generation Firewall



Catalogue image

• 8 x GE copper + 2 x GE SFP + 2 x 10G SFP+; 2 bypass pairs; 1 TB storage
• 2 expansion slots; dual AC power

Official product page

Security subscriptions, updates and enabled-feature performance are specified with the quotation.

Security appliances

F5100 next-generation firewalls / 5–7 of 7

F5100-50MH

Next-generation Firewall



Catalogue image

• 16 x GE copper + 4 x GE SFP + 4 x 10G SFP+; 2 bypass pairs; 2 TB storage
• 2 expansion slots; dual hot-swap AC power

Official product page

F5100-60B

Next-generation Firewall



Catalogue image

• 12 x GE copper + 12 x GE optical + 4 x 10G SFP+; 2 bypass pairs; console
• management port; dual 220 VAC power

Official product page

F5100-80B

Next-generation Firewall



Catalogue image

• 12 x GE copper + 12 x GE optical + 8 x 10G SFP+; 2 bypass pairs; console
• management port; dual 220 VAC power

Official product page

Security subscriptions, updates and enabled-feature performance are specified with the quotation.

Core & data-centre switching

Fixed switches and modular core chassis / 1–4 of 17

S5612E

Core / data-centre switch



Catalogue image

• 12 x 10G SFP+; 8 x GE RJ45; L3 stackable; one AC supply; fan; rack mount

Manufacturer reference · p. 5

S5800-16X8Y4C

Core / data-centre switch



Catalogue image

• 16 x 10G SFP+ + 8 x 25G SFP28 + 4 x 100G QSFP28; L3 stackable
• 2 PSU slots with dual AC supplies; 4 front-to-back fans

Manufacturer reference · p. 6

S5800-24X2C

Core / data-centre switch



Catalogue image

• 24 x 10G SFP+ + 2 x 100G QSFP28; L3 managed
• 2 PSU slots with dual AC supplies; rack mount

Manufacturer reference · p. 6

S5800-32C-X

Core / data-centre switch



Catalogue image

• 32 x 100G QSFP28 + 2 x 10G SFP+; routing switch
• console, GE management, USB; 2 PSU slots with dual AC supplies
• 4 left-to-right fans; 1U

Manufacturer reference · p. 5

PSU population, airflow and port speeds are retained at model level.

Core & data-centre switching

Fixed switches and modular core chassis / 5–8 of 17

S5800-48X8C

Core / data-centre switch



Family image · variants differ

- 48 x 10G SFP+; 8 x 100G/40G QSFP28
- 2 hot-swap PSU slots with dual AC supplies; 1U

Manufacturer reference · p. 5

S5800-48X8C-X

Core / data-centre switch



Family image · variants differ

- 48 x 10G SFP+ + 8 x 100G/40G QSFP28; console, GE management, USB
- 2 hot-swap PSU slots with dual AC supplies; 1U

Manufacturer reference · p. 5

S5800-48Y8C

Core / data-centre switch



Catalogue image

- 48 x 25G SFP28 + 8 x 100G/40G QSFP28; console, GE management, USB
- dual AC supplies in 2 hot-swap slots; 1U

Manufacturer reference · p. 5

S5800-48Y8C-X

Core / data-centre switch



Catalogue image

- 48 x 25G SFP28 + 8 x 100G/40G QSFP28; console, GE management, USB
- 2 hot-swap PSU slots with dual AC supplies; 1U

Manufacturer reference · p. 5

PSU population, airflow and port speeds are retained at model level.

Core & data-centre switching

Fixed switches and modular core chassis / 9–11 of 17

S5864HB

Core / data-centre switch



Catalogue image

- 48 x 10G SFP+ + 2 x 40G QSFP+ + 4 x 100G/40G QSFP28; L3 stackable
- 2 PSU slots with dual AC supplies; 4 cooling fans; front-to-back airflow

Manufacturer reference · p. 6

S5612-2AC

Core / data-centre switch



Catalogue image

- 12 x 10G/GE SFP+; 8 x GE RJ45; dual AC supplies; fan; rack mount

Manufacturer reference · p. 5

S5828

Core / data-centre switch



Catalogue image

- 24 x 10G/GE SFP+ + 4 x 100G/40G QSFP28; routing switch
- console, GE management, USB; 2 hot-swap PSU slots with dual AC supplies
- 4 fans; 1U

Manufacturer reference · p. 6

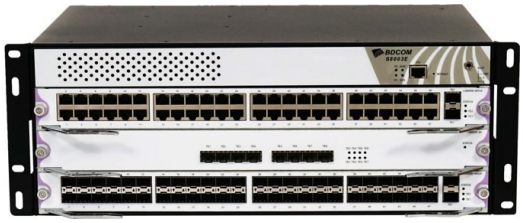
PSU population, airflow and port speeds are retained at model level.

Core & data-centre switching

Fixed switches and modular core chassis / 12–14 of 17

S8003E

Modular core chassis



Catalogue image

• Chassis: S8003E switch (1 fan tray, 2 power slots excluding power supply, 3 line card slots, any line card inserted into slot 1 can act as the main control module)

Manufacturer reference · p. 5

S8503E

Modular core chassis



Catalogue image

• S8503E chassis; 3 PSU slots, no PSU supplied
• 1 MCU slot, 1 shared MCU/service slot, 1 service slot; fan tray

Manufacturer reference · p. 7

S8506E

Modular core chassis



Catalogue image

• Chassis: S8506E switch (1 fan tray, 3 power slots, no standard power supply, 2 MCU slots, 4 service slots)

Manufacturer reference · p. 7

PSU population, airflow and port speeds are retained at model level.

Core & data-centre switching

Fixed switches and modular core chassis / 15–17 of 17

S8510E

Modular core chassis



Catalogue image

• Chassis: S8510E switch (1 fan tray, 3 power slots, no standard power supply, 2 MCU slots, 8 service slots)

Manufacturer reference · p. 7

S9608

Modular core chassis



Catalogue image

• Chassis: S9608 switch (1 fan tray, 7 power slots, no power supply module, 2 main control slots, 6 line card slots)

Manufacturer reference · p. 6

S9614

Modular core chassis



Catalogue image

• Chassis: S9614 switch (2 fan tray, 7 standard power slots, no power supply module, 2 main control slots, 12 line card slots)

Manufacturer reference · p. 6

PSU population, airflow and port speeds are retained at model level.

Core cards & power supplies

Chassis-specific ordering components / 1–7 of 38



ES85-MSU-I

Type-I main control board for the S8500E family. Exact chassis and software pairing to be specified in the quotation.

Manufacturer reference · p. 7



ES85-MSU-II

Type-II main control board for the S8500E family. Exact chassis and software pairing to be specified in the quotation.

Manufacturer reference · p. 7



ES8503-MSU-24GS8TS

Console Board of S8503E Series with 24 gigabit SFP ports and 8 x 10G SFP+ ports.

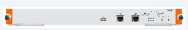
Manufacturer reference · p. 7



ES8503-MSU-24GT8TS

Console Board of S8503E Series with 24 gigabit RJ45 ports and 8 x 10G SFP+ ports.

Manufacturer reference · p. 7



LS9608-MSU

S9608 Main Control Card.

Manufacturer reference · p. 6



LS9614-MSU

S9614 Main Control Card.

Manufacturer reference · p. 6



ES85-4QS

Service board with 4 x 40G QSFP ports.

Manufacturer reference · p. 7

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Core cards & power supplies

Chassis-specific ordering components / 8–14 of 38



ES85-16TS

Service board with 16 x 10G SFP+ ports.

Manufacturer reference · p. 7



ES85-24GS8TS

Service board with 24 gigabit SFP ports and 8 x 10G SFP+ ports.

Manufacturer reference · p. 7



ES85-24GS24GT

Service board with 24 gigabit SFP ports and 24 gigabit RJ45 ports.

Manufacturer reference · p. 7



ES85-24GT8TS

Service board with 24 gigabit RJ45 ports and 8 x 10G SFP+ ports.

Manufacturer reference · p. 7



ES85-48GS

Service board with 48 gigabit SFP ports.

Manufacturer reference · p. 7



ES85-48GT

Service board with 48 gigabit RJ45 ports.

Manufacturer reference · p. 7



LS96-4QS

4 x 40G QSFP+ Line Card.

Manufacturer reference · p. 6

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Core cards & power supplies

Chassis-specific ordering components / 15–20 of 38



LS96-6CF

6 x 100G QSFP28 Line Card.

Manufacturer reference · p. 6



LS96-16TS

16 x 10G SFP+ Line Card.

Manufacturer reference · p. 6



LS96-24GS8TS

24 x GE SFP + 8 x 10G SFP+ Line Card.

Manufacturer reference · p. 6



LS96-24GS24GT

24 x GE SFP + 24 x GE RJ45 Line Card.

Manufacturer reference · p. 6



LS96-24GT8TS

24 x GE RJ45 + 8 x 10G SFP+ Line Card.

Manufacturer reference · p. 6



LS96-24TS6QS

24 x 10G SFP+ 6 x 40G QSFP+ Line card.

Manufacturer reference · p. 6

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Core cards & power supplies

Chassis-specific ordering components / 21–26 of 38



LS96-48GS

48 x GE SFP Line Card.

Manufacturer reference · p. 6



LS96-48GT

48 x GE RJ45 Line Card.

Manufacturer reference · p. 6



LS96-48GT-PoE

48-port GE RJ45 Line Card, support POE/POE+.

Manufacturer reference · p. 6



LS96-48TS

48 x 10G SFP+ Line Card.

Manufacturer reference · p. 6



LS8000E-8X

8 x 10G SFP+ Line Card.

Manufacturer reference · p. 5



LS8000E-24S2X

24 x GE SFP + 2 x 10G SFP+ Line Card.

Manufacturer reference · p. 5

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Core cards & power supplies

Chassis-specific ordering components / 27–32 of 38



LS8000E-24T2X

24 x GE RJ45 + 2 x 10G SFP+ Line Card.

Manufacturer reference · p. 5



LS8000E-24T24S2X

24 x GE RJ45 + 24 x GE SFP + 2 x 10G SFP+ Line Card.

Manufacturer reference · p. 5



LS8000E-48S2X

48 x GE SFP + 2 x 10G SFP+ Line Card.

Manufacturer reference · p. 5



LS8000E-48T2X

48 x GE RJ45 + 2 x 10G SFP+ Line Card.

Manufacturer reference · p. 5



ES85-PA350

S8503E AC power module 350 W.

Manufacturer reference · p. 7



ES85-PA550

550 W AC power module for the S8500E family. Chassis and board population specified in the quotation.

Manufacturer reference · p. 7

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Core cards & power supplies

Chassis-specific ordering components / 33–38 of 38



ES85-PD350

S8503E DC power module 350 W.

Manufacturer reference · p. 7



ES85-PD550

550 W DC power module for the S8500E family. Chassis and board population specified in the quotation.

Manufacturer reference · p. 7



LS96-PWR-AC

S9600 Series AC Power Module 1300 W.

Manufacturer reference · p. 6



LS96-PWR-POE

S9600 Series POE AC Power Module 1200 W.

Manufacturer reference · p. 6

POWER

S8000-PA350

350 W hot-swap AC PSU for the S8000E chassis family.

Manufacturer reference · p. 5

POWER

S8000-PD350

350 W hot-swap DC PSU for the S8000E chassis family.

Manufacturer reference · p. 5

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Unmanaged Ethernet & PoE

Desktop and rack access switches / 1–4 of 29

S1200-24P2G1S

Ethernet Switch



Catalogue image

• 24 x 100M PoE ports; 2 x GE RJ45 + 1 x GE SFP uplinks; unmanaged
• 280 W PoE budget

Manufacturer reference · p. 3

S1500-4P1G1S

Ethernet Switch



Catalogue image

• 4 x GE PoE+; 1 x GE RJ45 + 1 x GE SFP uplinks; unmanaged; 60 W PoE budget
• built-in AC supply

Manufacturer reference · p. 7

S1500-4P2G

Ethernet Switch



Catalogue image

• 4 x GE PoE+; 2 x GE RJ45 uplinks; unmanaged; 60 W PoE budget
• built-in AC supply

Manufacturer reference · p. 7

S1500-4P2S

Ethernet Switch



Catalogue image

• 4 x GE PoE+; 2 x GE SFP uplinks; unmanaged; 60 W PoE budget
• built-in AC supply

Manufacturer reference · p. 7

Fast Ethernet = 100 Mbps. Gigabit Ethernet = 1 Gbps.

Unmanaged Ethernet & PoE

Desktop and rack access switches / 5–8 of 29

S1500-5T

Ethernet Switch



Catalogue image

• 5 x GE RJ45; unmanaged; external 5 V DC supply

Manufacturer reference · p. 3

S1500-8P2G2S

Ethernet Switch



Catalogue image

• 8 x GE PoE+ + 2 x GE RJ45 + 2 x GE SFP; unmanaged; 90 W total PoE budget
• internal AC 100-240 V; fanless

Manufacturer reference · p. 5,7

S1500-8P2S

Ethernet Switch



Catalogue image

• 8 x GE PoE+ + 2 x GE SFP; unmanaged; 90 W total PoE budget
• internal AC 100-240 V; fanless

Manufacturer reference · p. 5,7

S1500-8T

Ethernet Switch



Catalogue image

• 8 x GE RJ45; unmanaged; external 5 V DC supply

Manufacturer reference · p. 3

Fast Ethernet = 100 Mbps. Gigabit Ethernet = 1 Gbps.

Unmanaged Ethernet & PoE

Desktop and rack access switches / 9–12 of 29

S1500-16P2ES-H

Ethernet Switch



Catalogue image

- 2 x GE PoE++ + 14 x GE PoE+ + 2 x 2.5G SFP; unmanaged
- 180 W total PoE budget; internal AC 100-240 V; fanless

Manufacturer reference · p. 6,7

S1500-16P2G2S

Ethernet Switch



Catalogue image

- 16 x GE PoE+; 2 x GE RJ45 + 2 x GE SFP uplinks; unmanaged
- 185 W PoE budget; built-in AC supply

Manufacturer reference · p. 7

S1500-16T

Ethernet Switch



Catalogue image

- 16 x GE RJ45; unmanaged; DIP modes; built-in AC supply

Manufacturer reference · p. 3

S1500-24P2ES-H

Ethernet Switch



Catalogue image

- 2 x GE PoE++; 22 x GE PoE+; 2 x 2.5G SFP uplinks; unmanaged
- 260 W PoE budget

Manufacturer reference · p. 7

Fast Ethernet = 100 Mbps. Gigabit Ethernet = 1 Gbps.

Unmanaged Ethernet & PoE

Desktop and rack access switches / 13–16 of 29

S1500-24P2G2S

Ethernet Switch



Catalogue image

- 24 x GE PoE+; 2 x GE RJ45 + 2 x GE SFP uplinks; unmanaged
- 285 W PoE budget

Manufacturer reference · p. 7

S1500-24P2S

Ethernet Switch



Catalogue image

- 24 x GE PoE+; 2 x GE SFP uplinks; unmanaged; 280 W PoE budget

Manufacturer reference · p. 7

S1500-24T

Ethernet Switch



Catalogue image

- 24 x GE RJ45; unmanaged; DIP modes; built-in AC supply

Manufacturer reference · p. 3

S1500-24T2S

Ethernet Switch



Catalogue image

- 24 x GE RJ45; 2 x GE SFP; unmanaged; DIP modes; built-in AC supply

Manufacturer reference · p. 3

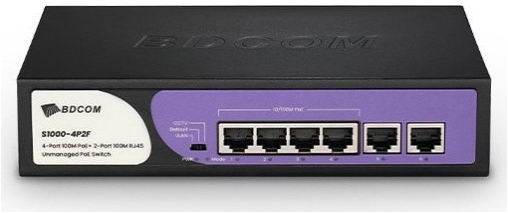
Fast Ethernet = 100 Mbps. Gigabit Ethernet = 1 Gbps.

Unmanaged Ethernet & PoE

Desktop and rack access switches / 17–20 of 29

S1000-4P2F

Unmanaged Ethernet Switch



Catalogue image

• 4 x 100M PoE+; 2 x 100M RJ45; unmanaged; 60 W PoE budget
• built-in AC supply

Manufacturer reference · p. 3

S1000-8P2F

Unmanaged Ethernet Switch



Catalogue image

• 8 x 100M PoE+; 2 x 100M RJ45; unmanaged; 90 W PoE budget
• built-in AC supply

Manufacturer reference · p. 3

S1008C

Unmanaged Ethernet Switch



Catalogue image

• 8 x 100M RJ45; unmanaged; metal casing; fanless; external adaptor

Manufacturer reference · p. 7

S1016C

Unmanaged Ethernet Switch



Catalogue image

• 16 x 100M RJ45; unmanaged; 4 DIP groups; AC supply; fanless; rack mount

Manufacturer reference · p. 4

Fast Ethernet = 100 Mbps. Gigabit Ethernet = 1 Gbps.

Unmanaged Ethernet & PoE

Desktop and rack access switches / 21–23 of 29

S1024C

Unmanaged Ethernet Switch



Catalogue image

• 24 x 100M RJ45; unmanaged; 4 DIP groups; AC supply; fanless; rack mount

Manufacturer reference · p. 4

S1200-8P2G

Unmanaged Ethernet Switch



Catalogue image

• 8 x 100M PoE; 2 x GE RJ45 uplinks; unmanaged; 90 W PoE budget

Manufacturer reference · p. 3

S1200-16P2G1S

Unmanaged Ethernet Switch



Catalogue image

• 16 x 100M PoE; 2 x GE RJ45 + 1 x GE SFP uplinks; unmanaged
• 180 W PoE budget

Manufacturer reference · p. 3

Fast Ethernet = 100 Mbps. Gigabit Ethernet = 1 Gbps.

Unmanaged Ethernet & PoE

Desktop and rack access switches / 24–26 of 29

S1200-24P2G1S-370

Unmanaged Ethernet Switch



Catalogue image

• 24 x 100M PoE; 2 x GE RJ45 + 1 x GE SFP uplinks; unmanaged
• 370 W PoE budget

Manufacturer reference · p. 3

S1500-8P2G

Unmanaged Ethernet Switch



Catalogue image

• 8 x GE PoE+; 2 x GE RJ45 uplinks; unmanaged; 90 W PoE budget

Manufacturer reference · p. 7

S1500-16P2S

Unmanaged Ethernet Switch



Catalogue image

• 16 x GE PoE+; 2 x GE SFP uplinks; unmanaged; 180 W PoE budget

Manufacturer reference · p. 7

Fast Ethernet = 100 Mbps. Gigabit Ethernet = 1 Gbps.

Unmanaged Ethernet & PoE

Desktop and rack access switches / 27–29 of 29

S1500-24P2S-370

Unmanaged Ethernet Switch



Catalogue image

• 24 x GE PoE+; 2 x GE SFP uplinks; unmanaged; 370 W PoE budget

Manufacturer reference · p. 7

S1516V1

Unmanaged Ethernet Switch



Catalogue image

• 16 x GE RJ45; unmanaged; AC supply; fanless; rack mount

Manufacturer reference · p. 7

S1526E

Unmanaged Ethernet Switch



Catalogue image

• 24 x GE RJ45 + 2 x GE SFP; unmanaged; 3 DIP groups; AC supply; fanless

Manufacturer reference · p. 4

Fast Ethernet = 100 Mbps. Gigabit Ethernet = 1 Gbps.

Industrial Ethernet

Managed and unmanaged industrial switches / 1–4 of 17

IES200-LS0005

Industrial Ethernet Switch



Catalogue image

- 5 x 100M RJ45; unmanaged; 12-55 V DC, dual terminal + DC2.1 inputs
- -40 to 75 °C; DIN rail; power cord excluded

Manufacturer reference · p. 4

IES200-LS0008

Industrial Ethernet Switch



Catalogue image

- 8 x 100M RJ45; unmanaged; 12-55 V DC, dual terminal + DC2.1 inputs
- -40 to 75 °C; DIN rail; power cord excluded

Manufacturer reference · p. 4

IES200-LS0050

Industrial Ethernet Switch



Catalogue image

- 5 x GE RJ45; unmanaged; 12-55 V DC, dual terminal + DC2.1 inputs
- -40 to 75 °C; DIN rail; power cord excluded

Manufacturer reference · p. 4

IES200-LS0080

Industrial Ethernet Switch



Catalogue image

- 8 x GE RJ45; unmanaged; 12-55 V DC, dual terminal + DC2.1 inputs
- -40 to 75 °C; DIN rail; power cord excluded

Manufacturer reference · p. 4

External DC supplies and optical modules are separate unless the model states otherwise.

Industrial Ethernet

Managed and unmanaged industrial switches / 5–8 of 17

IES200-LS1108

Industrial Ethernet Switch



Catalogue image

- 8 x 100M RJ45 + 1 x GE RJ45 + 1 x GE SFP; unmanaged
- 12-55 V DC, dual terminal + DC2.1 inputs; -40 to 75 °C; DIN rail
- power cord excluded

Manufacturer reference · p. 4

IES200-LS1140

Industrial Ethernet Switch



Catalogue image

- 5 x GE RJ45 + 1 x GE SFP; unmanaged
- 12-55 V DC, dual terminal + DC2.1 inputs; -40 to 75 °C; DIN rail
- power cord excluded

Manufacturer reference · p. 4

IES200-LS2040

Industrial Ethernet Switch



Catalogue image

- 4 x GE RJ45 + 2 x GE SFP; unmanaged
- 12-55 V DC, dual terminal + DC2.1 inputs; -40 to 75 °C; DIN rail
- power cord excluded

Manufacturer reference · p. 4

IES200-LS2080

Industrial Ethernet Switch



Manufacturer model-list image

- 8 x GE RJ45 + 2 x GE SFP; unmanaged
- 12-55 V DC, dual terminal + DC2.1 inputs; -40 to 75 °C; DIN rail
- power cord excluded

Manufacturer reference · p. 4

External DC supplies and optical modules are separate unless the model states otherwise.

Industrial Ethernet

Managed and unmanaged industrial switches / 9–11 of 17

IES200-V25-2S4P

Industrial Ethernet Switch



Catalogue image

- 4 x GE PoE+ + 2 x GE SFP; L2+ managed; 48-55 VDC dual inputs
- 120 W PoE budget; -40 to +75 °C; IP40
- DIN rail. External power supply specified separately

Manufacturer reference · p. 1,4-5

IES200-V25-2S4T

Industrial Ethernet Switch



Catalogue image

- 4 x GE RJ45 + 2 x GE SFP; L2+ managed; 12-55 VDC dual inputs
- -40 to +85 °C; IP40; DIN rail. External power supply specified separately

Manufacturer reference · p. 1,3,5

IES200-V25-2S8P

Industrial Ethernet Switch



Catalogue image

- 8 x GE PoE+ + 2 x GE SFP; L2+ managed; 48-55 VDC dual inputs
- 240 W PoE budget; -40 to +75 °C; IP40
- DIN rail. External power supply specified separately

Manufacturer reference · p. 1,4-5

External DC supplies and optical modules are separate unless the model states otherwise.

Industrial Ethernet

Managed and unmanaged industrial switches / 12–14 of 17

IES200-V25-2S8T

Industrial Ethernet Switch



Catalogue image

• 8 x GE RJ45 + 2 x GE SFP; L2+ managed; 12-55 VDC dual inputs
• -40 to +85 °C; IP40; DIN rail. External power supply specified separately

Manufacturer reference · p. 1,3,5

IES200-V25-4S10T

Industrial Ethernet Switch



Catalogue image

• 10 x GE RJ45 + 4 x GE SFP; L2+ managed; 12-55 VDC dual inputs
• -40 to +85 °C; IP40; DIN rail. External power supply specified separately

Manufacturer reference · p. 1,3,5

IES2000-5024S8C4X

Industrial Ethernet Switch



Catalogue image

• 16 x GE SFP; 8 x GE RJ45/SFP combo; 4 x 10G SFP+; L3-lite industrial
• dual 90-260 V AC input; -40 to 85 °C

Manufacturer reference · p. 5

External DC supplies and optical modules are separate unless the model states otherwise.

Industrial Ethernet

Managed and unmanaged industrial switches / 15–17 of 17

IES2000-5024T8C4X

Industrial Ethernet Switch



Catalogue image

• 16 x GE RJ45; 8 x GE RJ45/SFP combo; 4 x 10G SFP+; L3-lite industrial
• dual 90-260 V AC input; -40 to 85 °C

Manufacturer reference · p. 5

IES2000-TU12S4T

Industrial Ethernet Switch



Catalogue image

• 12 x GE SFP + 4 x GE RJ45; L2+ industrial; AC/DC input; IP40; -40 to 85 °C

Manufacturer reference · p. 5

IES2000-TU16T4S4X

Industrial Ethernet Switch



Catalogue image

• 16 x GE RJ45; 4 x GE SFP; 4 x 10G/GE SFP+; industrial switch
• dual AC or DC 100-240 V input per table

Manufacturer reference · p. 3

External DC supplies and optical modules are separate unless the model states otherwise.

Industrial ONUs

DIN-rail optical access / 1–4 of 4

GP1702-4GI

Industrial xPON ONU



Catalogue image

• Industrial ONU
• 1 GPON/EPON (SC/UPC), 4 x GE RJ45, metal housing, triple DC redundant inputs (dual terminal + single jack DC 12~55 V power input), IP40, DIN-rail mounting

Manufacturer reference · p. 4

GP1702-4GPI

Industrial xPON ONU



Catalogue image

• FTTB/O Industrial PoE ONU, 1 GPON/EPON (SC/UPC), 4 x GE PoE+, metal housing, 120 W PoE budget, dual terminal + single jack DC 48~55 V power input, IP40, DIN-rail mounting

Manufacturer reference · p. 4

GP1702-8GI

Industrial xPON ONU



Family image · variants differ

• Industrial ONU
• 1 GPON/EPON (SC/UPC), 8 x GE RJ45, metal housing, triple DC redundant inputs (dual terminal + single jack DC 12~55 V power input), IP40, DIN-rail mounting

Manufacturer reference · p. 4

GP1702-8GPI

Industrial xPON ONU



Family image · variants differ

• FTTB/O Industrial PoE ONU, 1 GPON/EPON (SC/UPC), 8 x GE PoE+, metal housing, 240 W PoE budget, dual terminal + single jack DC 48~55 V power input, IP40, DIN-rail mounting

Manufacturer reference · p. 4

Power-input range and total PoE budget are specified per model.

PON access platforms

Fixed OLTs and modular chassis / 1–4 of 7

GP8600-C4

Modular PON OLT Chassis



Catalogue image

- GP8600-C4: 2 control slots, 2 line-card slots, 2 PSU slots. Fan module included
- PSUs, control/line cards and optics ordered separately

Manufacturer reference · p. 5

GP8600-C9

Modular PON OLT Chassis



Catalogue image

- 2 control slots; 7 line-card slots; 3 PSU slots
- 6U chassis. Fan module included. Control cards, line cards, PSUs and optics ordered separately

Manufacturer reference · p. 2-3,5

GP3600-04C

PON OLT



Catalogue image

- 4 GPON SFP slots; 4 x GE RJ45; 4 x 10G SFP+; one fixed 100-240 VAC PSU
- maximum 35 W. PON optics excluded
- power lead, rack kit and console cable included

Manufacturer reference · p. 4-5

GP3600-04L

PON OLT



Catalogue image

- 4 GPON ports; 4 x GE RJ45 + 4 x 10G SFP+; single AC 100-240 V supply
- rack mount

Manufacturer reference · p. 5

Chassis, cards and optical modules are separate ordering items unless explicitly included.

PON access platforms

Fixed OLTs and modular chassis / 5–7 of 7

GP3600-08C

PON OLT



Catalogue image

- 8 GPON ports; 4 x GE RJ45 + 8 x 10G SFP+
- 2 PSU slots with one hot-swap AC 100-240 V supply; rack mount

Manufacturer reference · p. 5

GP3600-16C

PON OLT



Catalogue image

- 16 GPON ports; 4 x GE RJ45 + 4 x 10G SFP+ + 2 x 40G QSFP+
- 2 PSU slots with one hot-swap AC 100-240 V supply

Manufacturer reference · p. 5

GP8600-16

PON OLT



Catalogue image

- 16 XG(S)-PON/GPON ports; PON optics excluded
- 8 x 10G SFP+ + 2 x 100G/40G QSFP28
- 2 PSU slots with one hot-swap AC supply

Manufacturer reference · p. 5

Chassis, cards and optical modules are separate ordering items unless explicitly included.

ONUs & multi-dwelling units

Ethernet subscriber terminals / 1–4 of 14

GP1802-1X

XGS-PON ONU / MDU



Catalogue image

• ONU
• 1 port XGS-PON (SC/UPC), 1 x 10G RJ45, plastic casing, 12 VDC / 1.0 A external adapter

Manufacturer reference · p. 5

GP1802-3G1E

XGS-PON ONU / MDU



Catalogue image

• XGS-PON ONU, 1 XGS-PON (SC/UPC), 3 x GE RJ45, 1 x 2.5G RJ45, plastic casing, 12 VDC / 1.0 A external power adaptor

Manufacturer reference · p. 5

GP1802-3G1EM

XGS-PON ONU / MDU



Family image · variants differ

• XGS-PON ONU; SC/UPC optical interface; 3 x GE RJ45 + 1 x 2.5G RJ45
• metal casing
• external 12 VDC / 1 A adaptor. Vendor PoF option requires a matched composite-cable power system

Manufacturer reference · p. 3-5

GP1802-3G1EPM

XGS-PON ONU / MDU



Family image · variants differ

• XGS-PON ONU; SC/UPC optical interface; 3 x GE PoE+ + 1 x 2.5G PoE+
• 55 W total PoE budget; metal casing
• external 54 VDC / 1.17 A adaptor. Vendor PoF option requires matched power accessories

Manufacturer reference · p. 3-5

The PON technology and connector polish shown belong to the exact model suffix.

ONUs & multi-dwelling units

Ethernet subscriber terminals / 5–8 of 14

GP1802-24G2X

XGS-PON ONU / MDU



Catalogue image

• 1 XGS-PON (SC/UPC), 2 x 10G SFP+, 24 x GE RJ45, metal casing fan, single 220 VAC power supply

Manufacturer reference · p. 4

GP1802-24G2XD

XGS-PON ONU / MDU



Catalogue image

• 2 XGS-PON (SC/UPC), 2 x 10G SFP+, 24 x GE RJ45, metal casing fan, single 220 VAC power supply

Manufacturer reference · p. 4

GP1802-24GP2X

XGS-PON ONU / MDU



Catalogue image

• 1 XGS-PON (SC/UPC), 2 x 10G SFP+, 24 x GE PoE+, metal casing fan, single 220 VAC power supply, PoE power budget 370 W

Manufacturer reference · p. 4

GP1802-24GP2XD

XGS-PON ONU / MDU



Catalogue image

• 2 XGS-PON (SC/UPC), 2 x 10G SFP+, 24 x GE PoE+, metal casing fan, single 220 VAC power supply, PoE power budget 370 W

Manufacturer reference · p. 4

The PON technology and connector polish shown belong to the exact model suffix.

ONUs & multi-dwelling units

Ethernet subscriber terminals / 9–11 of 14

GP1702-2FC-S

xPON CATV ONU



Catalogue image

• xPON ONT; SC/APC; 1 x GE + 1 FE RJ45; RF CATV; plastic casing
• external adaptor

Manufacturer reference · p. 5

GP1702-4GM

xPON ONU / MDU



Catalogue image

• xPON ONU, 1 GPON/EPON (SC/UPC), 4 x GE RJ45, metal casing, 12 VDC/0.5 A power adaptor

Manufacturer reference · p. 5

GP1702-8GM

xPON ONU / MDU



Catalogue image

• xPON MDU
• 1 GPON/EPON (SC/UPC), 8 x GE RJ45, metal casing, single 220 VAC power supply

Manufacturer reference · p. 5

The PON technology and connector polish shown belong to the exact model suffix.

ONUs & multi-dwelling units

Ethernet subscriber terminals / 12–14 of 14

GP1702-8GPM

xPON ONU / MDU



Catalogue image

• xPON PoE MDU (Multi-Dwelling Unit), 1 GPON/EPON (SC/UPC), 8 x GE PoE+, metal casing fan, single 220 VAC power supply, 130 W PoE budget

Manufacturer reference · p. 5

GP1702-24GM

xPON ONU / MDU



Catalogue image

• xPON MDU
• 1 GPON/EPON (SC/UPC), 24 x GE RJ45, metal casing, single 220 VAC power supply

Manufacturer reference · p. 5

GP1702-24GPM

xPON ONU / MDU



Catalogue image

• xPON PoE MDU(Multi-Dwelling Unit), 1 GPON/EPON (SC/UPC), 24 x GE PoE+, metal casing fan, single 220 VAC power supply, 370 W PoE budget

Manufacturer reference · p. 5

The PON technology and connector polish shown belong to the exact model suffix.

OLT cards & power supplies

Modular PON ordering components / 1–6 of 11



LP86-08CP2C

8 Combo GPON/XG(S)-PON ports + 2 x 100G QSFP28. For GP8600-C4/C9. Optical modules excluded.

Manufacturer reference · p. 5



LP86-16GP4T

16 GPON SFP ports + 4 x 10G SFP+. GP8600-C4/C9 line card; optical modules excluded.

Manufacturer reference · p. 5



LP86-16XGS2C

16 XG(S)-PON ports + 2 x 100G QSFP28. GPON operation requires GPON modules.

Manufacturer reference · p. 5



LP8604-MCU

GP8600-C4 control unit only: CLI console, USB and management port. Not the C9 controller.

Manufacturer reference · p. 5



LP8609-MSU

GP8600-C9 main control unit only: CLI console, USB and management port. Not the C4 controller.

Manufacturer reference · p. 5



PWR-150-ACB

150 W AC PSU; 100-240 VAC; listed for GP8600-16.

Manufacturer reference · p. 5

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

OLT cards & power supplies

Modular PON ordering components / 7–11 of 11



PWR-150-DCB

150 W DC PSU; 36-72 VDC; listed for GP8600-16.

Manufacturer reference · p. 5



PWR-450-AC

450 W AC 100-240 V PSU for GP8600-C4. Chassis base excludes PSUs.

Manufacturer reference · p. 5



PWR-450-DC

450 W DC 36-72 V PSU for GP8600-C4. Chassis base excludes PSUs.

Manufacturer reference · p. 5



PWR-1300-AC

1300 W AC 100-240 V PSU for GP8600-C9. Chassis base excludes PSUs.

Manufacturer reference · p. 5



PWR-1300-DC

1300 W DC 36-72 V PSU for GP8600-C9. Chassis base excludes PSUs.

Manufacturer reference · p. 5

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Wireless bridges & base stations

Outdoor radio products / 1–4 of 11

WBR55G-BS90

Wireless Base Station



Catalogue image

- Wi-Fi 5 base station; 5 GHz; 867 Mbps PHY; 2 Gigabit Ethernet ports
- 18 dBi external directional antenna; 90° horizontal beam
- 12 V PoE or 12 VDC; IP65

Manufacturer reference · p. 1-3

WBR55G-BS360

Wireless Base Station



Catalogue image

- Wi-Fi 5 base station; 5 GHz; 867 Mbps PHY; 2 Gigabit Ethernet ports
- 12 dBi external omni antenna; 360° horizontal coverage; 12 V PoE or 12 VDC
- IP65

Manufacturer reference · p. 1-3

WBR45F-30

Wireless Bridge

Catalogue image

- Wi-Fi 4; 5 GHz; 300 Mbps PHY; 2 Fast Ethernet ports
- 12 dBi internal directional antenna; 24 V PoE or 12-24 VDC; IP65

Manufacturer reference · p. 1-3

WBR45F-50

Wireless Bridge

Catalogue image

- Wi-Fi 4; 5 GHz; 300 Mbps PHY; 2 Fast Ethernet ports
- 15 dBi internal directional antenna; 24 V PoE or 12-24 VDC; IP65

Manufacturer reference · p. 1-3

PoE voltages shown follow the source. Do not assume 802.3af/at compatibility. Radio use is subject to local rules.

Wireless bridges & base stations

Outdoor radio products / 5–8 of 11

WBR45F-80

Wireless Bridge

Catalogue image

- Wi-Fi 4; 5 GHz; 300 Mbps PHY; 2 Fast Ethernet ports
- 18 dBi internal directional antenna; 24 V PoE or 12-24 VDC; IP65

Manufacturer reference · p. 1-3

WBR55F-10

Wireless Bridge

Catalogue image

- Wi-Fi 5; 5 GHz; 867 Mbps PHY; 2 Fast Ethernet ports
- 12 dBi internal directional antenna; 24 V PoE or 12 VDC; IP65

Manufacturer reference · p. 1-3

WBR55G-50

Wireless Bridge



Catalogue image

- Wi-Fi 5; 5 GHz; 867 Mbps PHY; 2 Gigabit Ethernet ports
- 15 dBi internal directional antenna; 12 V PoE or 12 VDC; IP65

Manufacturer reference · p. 1-3

WBR55G-80

Wireless Bridge



Catalogue image

- Wi-Fi 5; 5 GHz; 867 Mbps PHY; 2 Gigabit Ethernet ports
- 18 dBi internal directional antenna; 12 V PoE or 12 VDC; IP65

Manufacturer reference · p. 1-3

PoE voltages shown follow the source. Do not assume 802.3af/at compatibility. Radio use is subject to local rules.

Wireless bridges & base stations

Outdoor radio products / 9–11 of 11

WBR55G-300

Wireless Bridge



Family image · variants differ

- Wi-Fi 5; 5 GHz; 867 Mbps PHY; 2 Gigabit Ethernet ports
- 25 dBi dish antenna; 48 V PoE or 12-24 VDC; IP65

Manufacturer reference · p. 1-3

WBR65G-150

Wireless Bridge



Family image · variants differ

- Wi-Fi 6; 5 GHz; 2402 Mbps PHY; 1 x GE SFP + 2 x GE RJ45
- integrated 20 dBi antenna; 48 V PoE or 12-24 VDC

Enclosure rating to be confirmed in the quotation.

Manufacturer reference · p. 1-3

WBR65G-300

Wireless Bridge



Family image · variants differ

- Wi-Fi 6; 5 GHz; 2402 Mbps PHY; 1 x GE SFP + 2 x GE RJ45
- external 29 dBi parabolic antenna; 48 V PoE or 12-24 VDC

Enclosure rating to be confirmed in the quotation.

Manufacturer reference · p. 1-3

PoE voltages shown follow the source. Do not assume 802.3af/at compatibility. Radio use is subject to local rules.

Controller licences

Wireless management entitlements / 1–2 of 2

LICENCE

WSC6100-Lic-64

WSC6100-NC controller capacity licence: 64 APs per licence. Base entitlement and maximum platform capacity require confirmation.

Manufacturer reference · p. 6

LICENCE

WSC6100-Lic-256

WSC6100-NC controller capacity licence: 256 APs per licence. Base entitlement and maximum platform capacity require confirmation.

Manufacturer reference · p. 6

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

PON optical modules

GPON, EPON and XG(S)-PON variants / 1–7 of 7



OLT-GSFP-B+

Class B+ GPON OLT transceiver, downlink 2.5G/uplink 1.25G, 1490 nm/1310 nm, SC interface.

Manufacturer reference · p. 5



OLT-GSFP-C+

GPON OLT module; Class C+; SC/UPC; Tx 1490 / Rx 1310 nm; Tx +3 to +7 dBm; receiver sensitivity -31 dBm; overload -12 dBm under the source test conditions.

Manufacturer reference · p. 1-2



OLT-GSFP-C+++

GPON OLT SFP, Class C+++; downlink 2.5G / uplink 1.25G; Tx1490/Rx1310 nm; SC.

Manufacturer reference · p. 5



OLT-GSFP-C++

GPON OLT SFP, Class C++; downlink 2.5G / uplink 1.25G; Tx1490/Rx1310 nm; SC.

Manufacturer reference · p. 5



OLT-XGS-C+

Combo GPON/XG(S)-PON OLT SFP, C+; Tx 1577/1490 and Rx 1270/1310 nm; SC. GP8600 Combo card: LP86-08CP2 °C (8 ports).

Manufacturer reference · p. 5



OLT-XGS-N1

XG(S)-PON OLT SFP, N1; 10G down, 10G/2.5G up; Tx1577/Rx1270 nm; SC.

Manufacturer reference · p. 5



OLT-XGS-N2

XG(S)-PON OLT SFP, N2; 10G down, 10G/2.5G up; Tx1577/Rx1270 nm; SC.

Manufacturer reference · p. 5

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Ethernet optics & interconnects

100 Mbps to 100 Gbps modules / 1–7 of 46



SFP+AOC-1M

10G SFP+, 850 nm, AOC, 1 m, 3.3 V, DDM.

Manufacturer reference · p. 6



FSFP-LX-SM1310-20-BIDI

100M SFP single-mode, single fiber (20 km, TX1310/RX1550, LC, DDM).

Manufacturer reference · p. 5



FSFP-LX-SM1310-40-BIDI

100M SFP single-mode, single fiber (40 km, TX1310/RX1550, LC, DDM).

Manufacturer reference · p. 5



FSFP-LX-SM1550-20-BIDI

100M SFP single-mode, single fiber (20 km, TX1550/RX1310, LC, DDM).

Manufacturer reference · p. 5



FSFP-LX-SM1550-40-BIDI

100M SFP single-mode, single fiber (40 km, TX1550/RX1310, LC, DDM).

Manufacturer reference · p. 5



GSFP-TX-B

GE SFP-to-RJ45 module.

Manufacturer reference · p. 6



SFP+TX

10G SFP+ to RJ45 port module (10M/100M/1000M/2.5G/5G/10G).

Manufacturer reference · p. 6

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Ethernet optics & interconnects

100 Mbps to 100 Gbps modules / 8–14 of 46



IES-FSFP-LX-20

Industrial 100M SFP; single-mode; 20 km nominal; 1310 nm; LC; DDM.

Manufacturer reference · p. 2



IES-FSFP-SX

Industrial 100M SFP; multimode; 2 km nominal; 850 nm; LC; DDM.

Manufacturer reference · p. 2



IES-GSFP-LX-20-D

Industrial GE SFP; single-mode; 20 km nominal; 1310 nm; LC; DDM.

Manufacturer reference · p. 2



IES-GSFP-LX-SM1310-20-BIDI

Industrial GE SFP; single-fibre single-mode; 20 km nominal reach; Tx 1310 / Rx 1550 nm; LC; DDM.

Manufacturer reference · p. 2



IES-GSFP-LX-SM1550-20-BIDI

Industrial GE SFP; single-fibre single-mode; 20 km nominal reach; Tx 1550 / Rx 1310 nm; LC; DDM.

Manufacturer reference · p. 2



FSFP-LX-15

100M SFP; single-mode; 15 km nominal; 1310 nm; LC; DDM.

Manufacturer reference · p. 5



FSFP-LX-40

100M SFP; single-mode; 40 km nominal; 1310 nm; LC; DDM.

Manufacturer reference · p. 5

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Ethernet optics & interconnects

100 Mbps to 100 Gbps modules / 15–21 of 46



FSFP-SX-1310

100M SFP; multimode; 2 km nominal; 1310 nm; LC; DDM.

Manufacturer reference · p. 5



FSFP-ZX-80

100M SFP; single-mode; 80 km nominal; 1550 nm; LC; DDM.

Manufacturer reference · p. 5



GSFP-LX-10-D

GE SFP single-mode (10 km, 1310 nm, LC, DDM).

Manufacturer reference · p. 6



GSFP-LX-40-D

GE SFP single-mode (40 km, 1310 nm, LC, DDM).

Manufacturer reference · p. 6



GSFP-LX-SM1310-10-BIDI

GE SFP single-mode, BiDi (10 km, TX1310/RX1550, LC, DDM).

Manufacturer reference · p. 6



GSFP-LX-SM1310-20-BIDI

GE SFP single-mode, BiDi (20 km, TX1310/RX1550, LC, DDM).

Manufacturer reference · p. 6



GSFP-LX-SM1490-80-BIDI

GE SFP single-mode, BiDi (80 km, TX1490/RX1550, LC, DDM).

Manufacturer reference · p. 6

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Ethernet optics & interconnects

100 Mbps to 100 Gbps modules / 22–28 of 46



GSFP-LX-SM1550-10-BIDI

GE SFP single-mode, BiDi (10 km, TX1550/RX1310, LC, DDM).

Manufacturer reference · p. 6



GSFP-LX-SM1550-20-BIDI

GE SFP single-mode, BiDi (20 km, TX1550/RX1310, LC, DDM).

Manufacturer reference · p. 6



GSFP-LX-SM1550-40-BIDI

GE SFP single-mode, single fiber (40 km, TX1550/RX1310, LC, DDM).

Manufacturer reference · p. 6



GSFP-LX-SM1550-80-BIDI

GE SFP single-mode, BiDi (80 km, TX1550/RX1490, LC, DDM).

Manufacturer reference · p. 6



GSFP-LX-SM1550-120

GE SFP single-mode, single fiber (120 km, TX1550/RX1490, LC, DDM).

Manufacturer reference · p. 6



GSFP-ZX-80-D

GE SFP single-mode (80 km, 1550 nm, LC, DDM).

Manufacturer reference · p. 6



GSFP-ZX-120-D

GE SFP single-mode (120 km, 1550 nm, LC, DDM).

Manufacturer reference · p. 6

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Ethernet optics & interconnects

100 Mbps to 100 Gbps modules / 29–34 of 46



QSFP28-LR4-10

100G QSFP28 LR4; single-mode duplex LC; nominal reach 10 km; DDM.

Manufacturer reference · p. 5



QSFP28-LR4-20

100G QSFP28 LR4; single-mode duplex LC; nominal reach 20 km; DDM.

Manufacturer reference · p. 5



QSFP28-SR4-100m

100G QSFP28 SR4; 850 nm; MPO; nominal reach 100 m. Confirm the MMF grade for the stated reach.

Manufacturer reference · p. 5



QSFP+ER4-40

40G QSFP+; single-mode; 40 km nominal; 1310 nm; LC; DDM.

Manufacturer reference · p. 6



QSFP+LR4-10

40G QSFP+; single-mode; 10 km nominal; 1310 nm; LC; DDM.

Manufacturer reference · p. 6



QSFP+LR4-20

40G QSFP+; single-mode; 20 km nominal; 1310 nm; LC; DDM.

Manufacturer reference · p. 6

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Ethernet optics & interconnects

100 Mbps to 100 Gbps modules / 35–40 of 46



QSFP+SR4-100m

40G QSFP+; 100 m nominal; 850 nm; MPO; DDM; 1-to-4 breakout stated, host support required. Confirm the MMF grade for the stated reach.

Manufacturer reference · p. 6



SFP+LX-10

10G Ethernet SFP+; single-mode duplex LC; 1310 nm; nominal reach 10 km; DDM.

Manufacturer reference · p. 6



SFP+LX-20

10G SFP+ single-mode (20 km, 1310 nm, LC, DDM).

Manufacturer reference · p. 6



SFP+LX-40-1310

10G SFP+ single-mode (40 km, 1310 nm, LC, DDM).

Manufacturer reference · p. 6



SFP+LX-80

10G SFP+ single-mode (80 km, 1550 nm, LC, DDM).

Manufacturer reference · p. 6



SFP+LX-SM-1270-10

10G Ethernet BiDi SFP+; single-mode LC; Tx1270/Rx1330 nm; nominal reach 10 km.

Manufacturer reference · p. 6

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Ethernet optics & interconnects

100 Mbps to 100 Gbps modules / 41–46 of 46



SFP+LX-SM-1270-20

10G SFP+ single-mode, BiDi (20 km TX1270/RX1330, LC, DDM).

Manufacturer reference · p. 6



SFP+LX-SM-1270-40

10G SFP+ single-mode, BiDi (40 km, TX1270/RX1330, LC, DDM).

Manufacturer reference · p. 6



SFP+LX-SM-1330-10

10G Ethernet BiDi SFP+; single-mode LC; Tx1330/Rx1270 nm; nominal reach 10 km.

Manufacturer reference · p. 6



SFP+LX-SM-1330-20

10G SFP+ single-mode, BiDi (20 km, TX1330/RX1270, LC, DDM).

Manufacturer reference · p. 6



SFP+LX-SM-1330-40

10G SFP+ single-mode, BiDi (40 km,TX1330/RX1270, LC, DDM).

Manufacturer reference · p. 6



SFP+SX

10G SFP+; multimode; 300 m nominal; 850 nm; LC. Confirm the MMF grade for the stated reach.

Manufacturer reference · p. 6

Component photographs are illustrative catalogue / family views. Exact supplied revision is specified in the quotation.

Alphabetical model index

Click a model to open its catalogue page.

BIG2000-20	16	GP1802-1X	46
BIG2000-20C	16	GP1802-24G2X	47
BIG2000-40	16	GP1802-24G2XD	47
BSR2900-40C	16	GP1802-24GP2X	47
ES85-16TS	25	GP1802-24GP2XD	47
ES85-24GS24GT	25	GP1802-3G1E	46
ES85-24GS8TS	25	GP1802-3G1EM	46
ES85-24GT8TS	25	GP1802-3G1EPM	46
ES85-48GS	25	GP3600-04C	44
ES85-48GT	25	GP3600-04L	44
ES85-4QS	24	GP3600-08C	45
ES85-MSU-I	24	GP3600-16C	45
ES85-MSU-II	24	GP8600-16	45
ES85-PA350	28	GP8600-C4	44
ES85-PA550	28	GP8600-C9	44
ES85-PD350	29	GSFP-LX-10-D	59
ES85-PD550	29	GSFP-LX-40-D	59
ES8503-MSU-24GS8TS	24	GSFP-LX-SM1310-10-BIDI	59
ES8503-MSU-24GT8TS	24	GSFP-LX-SM1310-20-BIDI	59
F5100-21	17	GSFP-LX-SM1490-80-BIDI	59
F5100-22	17	GSFP-LX-SM1550-10-BIDI	60
F5100-22H	17	GSFP-LX-SM1550-120	60
F5100-40MH	17	GSFP-LX-SM1550-20-BIDI	60
F5100-50MH	18	GSFP-LX-SM1550-40-BIDI	60
F5100-60B	18	GSFP-LX-SM1550-80-BIDI	60
F5100-80B	18	GSFP-TX-B	57
FSFP-LX-15	58	GSFP-ZX-120-D	60
FSFP-LX-40	58	GSFP-ZX-80-D	60
FSFP-LX-SM1310-20-BIDI	57	IES-FSFP-LX-20	58
FSFP-LX-SM1310-40-BIDI	57	IES-FSFP-SX	58
FSFP-LX-SM1550-20-BIDI	57	IES-GSFP-LX-20-D	58
FSFP-LX-SM1550-40-BIDI	57	IES-GSFP-LX-SM1310-20-BIDI	58
FSFP-SX-1310	59	IES-GSFP-LX-SM1550-20-BIDI	58
FSFP-ZX-80	59	IES200-LS0005	38
GP1702-24GM	49	IES200-LS0008	38
GP1702-24GPM	49	IES200-LS0050	38
GP1702-2FC-S	48	IES200-LS0080	38
GP1702-4GI	43	IES200-LS1108	39
GP1702-4GM	48	IES200-LS1140	39
GP1702-4GPI	43	IES200-LS2040	39
GP1702-8GI	43	IES200-LS2080	39
GP1702-8GM	48	IES200-V25-2S4P	40
GP1702-8GPI	43	IES200-V25-2S4T	40
GP1702-8GPM	49	IES200-V25-2S8P	40

Alphabetical model index

Click a model to open its catalogue page.

IES200-V25-2S8T	41	PWR-450-DC	51
IES200-V25-4S10T	41	QSFP+ER4-40	61
IES2000-5024S8C4X	41	QSFP+LR4-10	61
IES2000-5024T8C4X	42	QSFP+LR4-20	61
IES2000-TU12S4T	42	QSFP+SR4-100m	62
IES2000-TU16T4S4X	42	QSFP28-LR4-10	61
LP86-08CP2C	50	QSFP28-LR4-20	61
LP86-16GP4T	50	QSFP28-SR4-100m	61
LP86-16XGS2C	50	S1000-4P2F	34
LP8604-MCU	50	S1000-8P2F	34
LP8609-MSU	50	S1008C	34
LS8000E-24S2X	27	S1016C	34
LS8000E-24T24S2X	28	S1024C	35
LS8000E-24T2X	28	S1200-16P2G1S	35
LS8000E-48S2X	28	S1200-24P2G1S	30
LS8000E-48T2X	28	S1200-24P2G1S-370	36
LS8000E-8X	27	S1200-8P2G	35
LS96-16TS	26	S1500-16P2ES-H	32
LS96-24GS24GT	26	S1500-16P2G2S	32
LS96-24GS8TS	26	S1500-16P2S	36
LS96-24GT8TS	26	S1500-16T	32
LS96-24TS6QS	26	S1500-24P2ES-H	32
LS96-48GS	27	S1500-24P2G2S	33
LS96-48GT	27	S1500-24P2S	33
LS96-48GT-PoE	27	S1500-24P2S-370	37
LS96-48TS	27	S1500-24T	33
LS96-4QS	25	S1500-24T2S	33
LS96-6CF	26	S1500-4P1G1S	30
LS96-PWR-AC	29	S1500-4P2G	30
LS96-PWR-POE	29	S1500-4P2S	30
LS9608-MSU	24	S1500-5T	31
LS9614-MSU	24	S1500-8P2G	36
OLT-GSFP-B+	56	S1500-8P2G2S	31
OLT-GSFP-C+	56	S1500-8P2S	31
OLT-GSFP-C++	56	S1500-8T	31
OLT-GSFP-C+++	56	S1516V1	37
OLT-XGS-C+	56	S1526E	37
OLT-XGS-N1	56	S2500-24P2G2S-W	8
OLT-XGS-N2	56	S2500-24T2G2S-W	3
PWR-1300-AC	51	S2500-24T4S	3
PWR-1300-DC	51	S2500-8P2S	8
PWR-150-ACB	50	S2500-8P2S-W	8
PWR-150-DCB	51	S2500-8T2S	3
PWR-450-AC	51	S2500-8T2S-W	3

Alphabetical model index

Click a model to open its catalogue page.

S2510-C 6
S2528-C 7
S2900-24P4X 11
S2900-24P4Xv1 8
S2900-24T4X 7
S2900-2T10X 4
S2900-48P6X 11
S2900-48P6X-370 9
S2900-48P6X-760 9
S2900-48S6X 4
S2900-48T4X 5
S2900-8T4X 4
S2900-8TG4X 4
S3740F 7
S3900-24P6X 9
S3900-24T6X 5
S3900-48P6X 9
S3900-48S6X 5
S3900-48T6X 5
S5612-2AC 21
S5612E 19
S5700-24EP6X-370 10
S5700-24EP6X-760 11
S5700-24ET6Xv1 6
S5700-48ET4X2Q 6
S5700-8EP4X-120 10
S5700-8EP4X-370 10
S5700-8ET4Xv1 6
S5800-16X8Y4C 19
S5800-24X2C 19
S5800-32C-X 19
S5800-48X8C 20
S5800-48X8C-X 20
S5800-48Y8C 20
S5800-48Y8C-X 20
S5828 21
S5864HB 21
S8000-PA350 29
S8000-PD350 29
S8003E 22
S8503E 22
S8506E 22
S8510E 23
S9608 23
S9614 23
SFP+AOC-1M 57
SFP+LX-10 62
SFP+LX-20 62
SFP+LX-40-1310 62
SFP+LX-80 62
SFP+LX-SM-1270-10 62
SFP+LX-SM-1270-20 63
SFP+LX-SM-1270-40 63
SFP+LX-SM-1330-10 63
SFP+LX-SM-1330-20 63
SFP+LX-SM-1330-40 63
SFP+SX 63
SFP+TX 57
WAP2100-I630-Q 13
WAP2100-I654-Q 13
WAP2100-T512 12
WAP2100-T618 12
WAP2100-T618-V2 14
WAP2100-T630 12
WAP2100-T630-V2 14
WAP2100-T630E 12
WAP2100-T736 15
WAP2100-T794 15
WAP2100-W512 13
WAP2100-W618-V2 14
WAP2100-W630-V2 15
WBR45F-30 52
WBR45F-50 52
WBR45F-80 53
WBR55F-10 53
WBR55G-300 54
WBR55G-50 53
WBR55G-80 53
WBR55G-BS360 52
WBR55G-BS90 52
WBR65G-150 54
WBR65G-300 54
WSC6100-Lic-256 55
WSC6100-Lic-64 55