BDCOM S9500 Series Data Center Core Switch

The standard configuration does not include the power supply



Model	Picture	Characteristics	Model	Picture	Characteristics
	S9506 Chassis of S9506 (7 power slots, 2 control card slots, 4 switching card slots and 4 line card slots)		MCU cards	LS95-MCU	Control card (Main Control Unit) of S9500 Series
	\$9510			LS9506-SFU-I	Switching card I of S9506
Chassis of	Chassis of S9510 (7 power slots, 2 control card slots, 4 switching card slots and 8 line card slots)	SFU cards	LS9510-SFU-II	Switching card II of S9510	
S9500 Series	S9514			LS9514-SFU-II	Switching card II of S9514
		Chassis of S9514 (7 power slots, 2 control card slots, 4 switching card slots and 12 line card slots)		LS95-48GT	Line card with 48-Port gigabit RJ45
			Gigabit line cards	LS95-48GS	Line card with 48-Port gigabit SFP
	LS95-PWR-AC	S9500 Series AC 1200W power supply		LS95-48GT-POE	Line card with 48-Port gigabit PoE+
	LS95-PWR-DC	,	10GE line cards	LS95-48TS	Line card with 48-Port 10G SFP+
S9500 Series Power Supply		S9500 Series DC 1200W power supply	40GE line cards	LS95-8QS	Line card with 8-Port 40G QSFP+
	LS95-PWR-POE	S9500 Series POE AC 1000W power supply	100GE line cards	LS95-4CF-V1	Line card with 4-Port 100G QSFP28

Series	Model	Characteristics	Series	Model	Characteristics
	IES200-LSTW2080	8-Port Gigabit RJ45 + 2-Port Gigabit SFP		IES200-V25-2S4P	
IES200 Series DIN-rail Unmanaged	,an HH	Unmanaged Industrial Switch (DC 12-55V redundant dual power input; -40-75°C; lightning protection level of 6KV; IP40; DIN-rail)	IES200-V25-2S8P IES200-V25 Series DIN-rail Managed Industrial Switch	4-Port Gigabit PoE+ 2-Port Gigabit SFP L2+ Managed PoE Industrial Switch (DC 48~55V redundant dual power input, 120W PoE budget,	
ndustrial Ethernet	IES200-LSTW2080P	8-Port Gigabit PoE+ 2-Port Gigabit SFP		VIII	-40~75°C; IP40; DIN-rail)
Switch		Unmanaged PoE Industrial Switch (DC 48~55V redundant dual power input, 240W POE budget, -40~75°C; IP40; DIN-rail)			
	IIIII			IES200-V25-2S8P	
	IES200-V25-2S4T			100	8-Port Gigabit PoE+ 2-Port Gigabit SFP L2+ Managed PoE Industrial Switch (DC 48~55V redundant dual power input, 240W PoE budget, -40~75°C; IP40; DIN-rail)
	The state of the s	4-Port Gigabit RJ45 + 2-Port Gigabit SFP L2+ Managed Industrial Switch (DC 12~55V redundant dual power input; -40~85°C; lightning protection level of 6KV; IP40; DIN-rail)			
ES200-V25	IES200-V25-2S8T		Switch		
Series	To lo	8-Port Gigabit RJ45 + 2-Port Gigabit SFP L2+ Managed Industrial Switch (DC 12~55V		IES200-V25-4S2T8P	
DIN-rail Managed Industrial Switch	I	redundant dual power input; -40~85°C; lightning protection level of 6KV; IP40; DIN-rail)			0 Part Circhit Part 12 Part Circhit P Mr.
	IES200-V25-4S10T			THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	8-Port Gigabit PoE+ 2-Port Gigabit RJ45 + 4-Port Gigabit SFP L2+ Managed PoE Industrial Switch (DC 48~55V redundant dual power input 240W PoE budget, -40~75°C; IP40; DIN-rail)
		10-Port Gigabit RJ45 + 4-Port Gigabit SFP L2+ Managed Industrial Switch (DC 12~55V redundant dual power input; -40~85°C; lightning protection level of 6KV; IP40; DIN-rail)			

Series	Model	Characteristics	Series	Model	Characteristics
IES2000-T Series DIN-rail/ half-rack Managed Industrial Switch	IES2000-TU8S8T	8-Port Gigabit SFP + 8-Port Gigbat RJ45 L2+ Managed Industrial Switch (AC/DC hybrid power input, -40~85°C; IP40; DIN-rail or half-rack)		IES2000-5024T4S	24-Port Gigabit RJ45 + 4-Port Gigabit SFP L3-lite Stackable Managed Industrial Switch (-40-85°C; IP40; dual industrial AC 90~260V power input, rack-mounted)
		12-Port Gigabit SFP + 4-Port Gigbat RJ45 L2+ Managed Industrial Switch (AC/DC hybrid power input, -40~85°C; IP40; DIN-rail or half-rack)	IES2000 Series Rackmount L3-lite Industrial	IES2000-5024T8C4X	16-Port Gigabit RJ45 + 8-Port Gigabit RJ45/SFP
	IES2000-TW8S8P	8-Port Gigabit PoE+8-Port Gigbat SFPL2+ Managed PoE Industrial Switch (DC 12~55V redundant dual input, PoE buget 240W, -40~75°C; IP40; DIN-rail or half-rack)	Switch	<u>اد</u> بوزار سسالی:	Combo + 4-Port 10G SFP+ L3-lite Stackable Managed Industrial Switch (-40~85°C; IP40; dual industrial AC 90~260V power input, rack-mounted)
IES2000-T Series DIN-rail High-density L3-lite 10GE industrial Ethernet switch	IES2000-TU16T4S4X	16-Port Gigabit RJ45 + 4-Port Gigabit SFP + 4-Port 10G SFP+ L3-lite Stackable Managed Industrial Switch (-40-85°C;IP40; supports 16-unit virtual stacking, industrial universal AC/DC power input, Din-rail)		IES2000-5024S8C4X	16-Port Gigabit SFP + 8-Port Gigabit RJ45/SFP Combo + 4-Port 10G SFP + L3-lite Stackable Managed Industrial Switch (-40~85°C; IP40; dual industrial AC 90~260V power input , rack –mounted)
Series	Model	Characteristics	Series	Model	Characteristics
	FSFP-SX-1310	100M SFP multi-mode (2Km, 1310nm, LC, DDM)		GSFP-TX	1000M SFP transfers to RJ45 port modules (only support 1000M)
	FSFP-LX-15 FSFP-LX-40	100M SFP single-mode (15Km, 1310nm, LC, DDM) 100M SFP single-mode (40Km, 1310nm, LC, DDM)		GSFP-TX-B	1000M SFP transfers to RJ45 port modules (only 100M/1000M auto-adaptation)
	FSFP-ZX-80	100M SFP single-mode (80Km, 1550nm, LC, DDM)		GSFP-SX-D	1000M SFP multi-mode (500m, 850nm, LC, DDM)
100M	FSFP-LX-SM1310-20-BIDI	100M SFP single-mode, single-core bidirectional	1000M	GSFP-LX-10-D	1000M SFP single mode (10Km, 1310nm, LC, DDM)
optical transceiver		(20Km, TX1310/RX1550, LC, DDM) 100M SFP single-mode, single-core bidirectional	optical transceiver	GSFP-LX-20-D	1000M SFP single mode (20Km, 1310nm, LC, DDM)
	FSFP-LX-SM1550-20-BIDI	(20Km, TX1550/RX1310, LC, DDM)		GSFP-LX-40-D	1000M SFP single mode (40Km, 1310nm, LC, DDM)
	FSFP-LX-SM1310-40-BIDI	100M SFP single-mode, single-core bidirectional (40Km, TX1310/RX1550, LC, DDM)		GSFP-ZX-80-D	1000M SFP single mode (80Km, 1550nm, LC, DDM)
	FSFP-LX-SM1550-40-BIDI	100M SFP single-mode, single-core bidirectional (40Km, TX1550/RX1310, LC, DDM)		GSFP-ZX-120-D GSFP-LX-SM1310-10-BIDI	1000M SFP single mode (120Km, 1550nm, LC, DDM) 1000M SFP single mode, single-core bidirectional (10Km, TX1310/RX1550, LC, DDM)
Series	Model	Characteristics	Series	Model	Characteristics
	GSFP-LX-SM1550-10-BIDI	1000M SFP single mode, single-core bidirectional (10Km, TX1550/RX1310, LC, DDM)		SFP+LX-SM-1330-10	10GE SFP+ single mode, single-core bidirectional (10Km, TX1330/RX1270, LC, DDM)
	GSFP-LX-SM1310-20-BIDI	1000M SFP single mode, single-core bidirectional (20Km, TX1310/RX1550, LC, DDM)		SFP+LX-SM-1270-20	10GE SFP+ single mode, single-core bidirectional (20Km, TX1270/RX1330, LC, DDM)
	GSFP-LX-SM1550-20-BIDI	1000M SFP single mode, single-core bidirectional (20Km, TX1550/RX1310, LC, DDM)	10G optical transceiver	SFP+LX-SM-1330-20	10GE SFP+ single mode, single-core bidirectional (20Km, TX1330/RX1270, LC, DDM)
	GSFP-LX-SM1310-40-BIDI	1000M SFP single mode, single-core bidirectional	u ai isceivei	SFP+LX-SM-1270-40	10GE SFP+ single mode, single-core bidirectional (40Km, TX1270/RX1330, LC, DDM)
1000M optical	GSFP-LX-SM1550-40-BIDI	(40Km, TX1310/RX1550, LC, DDM) 1000M SFP single mode, single-core bidirectional (40Km, TX1550/RX1310, LC, DDM)		SFP+LX-SM-1330-40	10GE SFP+ single mode, single-core bidirectional (40Km, TX1330/RX1270, LC, DDM)
transceiver	GSFP-LX-SM1490-80-BIDI	1000M SFP single mode, single-core bidirectional	25G optical	SFP28-SR-100m	25G SFP28 (100m, 850nm, LC, DDM)
	GSFP-LX-SM1550-80-BIDI	(80Km, TX1490/RX1550, LC, DDM) 1000M SFP single mode, single-core bidirectional	transceiver	SFP28+LX-10	25G SFP28 (10km, 1310nm, LC, DDM)
		(80Km, TX1550/RX1490, LC, DDM) 1000M SFP single mode, single-core bidirectional	40G	QSFP+SR4-100m QSFP+LR4-10	40G QSFP+ (100m, 850nm, MPO, DDM, supports 1 to 4)
	GSFP-LX-SM1490-120	(120Km, TX1490/RX1550, LC, DDM) 1000M SFP single mode, single-core bidirectional	optical transceiver	QSFP+LR4-20	40G QSFP+ (10km, 1310nm, LC, DDM) 40G QSFP+ (20Km,1310nm, LC, DDM)
	GSFP-LX-SM1550-120	(120Km, TX1550/RX1490, LC, DDM)		QSFP+ER4-40	40G QSFP+ (40Km,1310nm,LC,DDM)
	SFP+SX SFP+LX-10	10GE SFP+ multi-mode (300m, 850nm, LC) 10GE SFP+ single mode (10Km, 1310nm, LC, DDM)		QSFP28-SR4-100m	100G QSFP28 (100m, 850nm, MPO, DDM)
10G	SFP+LX-20	10GE SFP+ single mode (20Km, 1310nm, LC, DDM)	100G		
optical transceiver	SFP+LX-40	10GE SFP+ single mode (40Km, 1310nm, LC, DDM)	optical transceiverr	QSFP28-LR4-10	100G QSFP28 (10km, 1310nm, LC, DDM)
	SFP+LX-80	10GE SFP+ single mode (80Km, 1550nm, LC, DDM) 10GE SFP+ single mode, single-core bidirectional		QSFP28-LR4-20	100G QSFP28 (20Km, 1310nm, LC, DDM)
	SFP+LX-SM-1270-10	(10Km, TX1550/RX1310, LC, DDM)		QSFP28-ER4-40	100G QSFP28 (40Km, 1310nm, LC, DDM)

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*Due to our continued effort to advanced technology, product specifications are subject to change without notice.



Product Brochure

Switch



		BDCOM SMB/C	CIVETNERNE	et Switch	
Model	Picture	Characteristics	Model	Picture	Characteristics
	S1000-4P2F	4-port 100M PoE + 2-port 100M RJ45 Unmanaged PoE Switch, DIP function, built-in AC220V power supply,		S1500-8T	8-port GE RJ45 Unmanaged Switch, built-in DC 5V power supply; desktop/rack-mounted installation
BDCOM S1000-P Series		PoE budget 60W, desk-top installation		S1500-16T	16-port GE RJ45 Unmanaged Switch,
Jnmanaged 100M PoE+ Switch	S1000-8P2F	8-port 100M PoE + 2-port 100M RJ45 Unmanaged PoE Switch, DIP function,	BDCOM S1500 Series Unmanaged Full-1000M Switch	Tentral Control of the Control of th	DIP function, thunder-proof, built-in AC220V power supply; desktop/rack-mounted installation
		Unimanaged Poe Switch, Dir Infection, built-in AC220V power supply, PoE budget 90W, desk-top installation		\$1500-24T	24-port GE RJ45 Unmanaged Switch, DIP function, thunder-proof, built-in AC220V power supply; rack-mounted installation
	S1200-8P2G	8-port 100M PoE + 2-port GE uplink RJ45 Unmanaged PoE Switch, DIP function, built-in AC 220V power supply:PoE budget 90W.		\$1500-24T2\$	24-port GE RJ45 + 2-port E SFP Unmanaged Switch, DIP function, thunder-proof, built-in AC220V power supply; rack-mounted
		desktop/rack-mounted installation			installation
BDCOM S1200-P Series Unmanaged 100M/1000M PoE+ Switch	\$1200-16P2G1\$	16-port 100M PoE + 2-port E RJ45 + 1-port GE SFP Unmanaged PoE Switch, DIP function, built-in AC 220V power supply; PoE budget 180W, rack-mounted installation		\$1500-8P2G	8-port GE PoE + 2-port GE uplink RJ45 Unmanaged PoE Switch, DIP function, built-in AC220V power supply; 90W PoE budget, desktop/rack-mounted installation 16-port GE PoE + 2-port GE uplink SFP
	S1200-24P2G1S	24-port 100M PoE + 2-port E RJ45 + 1-port GE SFP Unmanaged PoE Switch, DIP function, built-in AC 220V power	BDCOM S1500-P Series	\$1500-16P2\$	To-port GE POE + 2-port GE uplink SFP Unmanaged PoE Switch, DIP function, built-in AC220V power supply; 180W PoE budget, desktop/rack-mounted installation
		supply; PoE budget 280W, rack-mounted installation	Unmanaged Full-1000M PoE+ Switch	S1500-24P2S	24-port GE PoE + 2-port GE uplink SFP Unmanaged PoE Switch, DIP function, built-in AC220V power supply;
	\$1200-24P2G1S-370	24-port 100M PoE + 2-port E RJ45 + 1-port GE SFP Unmanaged PoE Switch, DIP function, built-in AC 220V power supply; PoE budget 370W, rack-mounted installation	. 32 - 3 311	S1500-24P2S-370	280W PoE budget, rack-mounted installation 24-port GE PoE + 2-port GE uplink SFP Unmanaged PoE Switch, DIP function, built-in AC220V power supply; 370W PoE budget, rack-mounted installation

	BDCOM Ethernet Switch						
Model	Picture	Characteristics	Model	Picture	Characteristics		
BDCOM S2500 Series	S2510-C			S3900-24T6X			
	************************************	8-Port Gigabit RJ45 + 2-Port Gigabit SFP L3-lite Managed Switch (single AC-220V power supply)			24-Port Gigabit RJ45 + 6-Port 10G SFP+ L3 Stackable Managed Switch (2 power slots, single hot-swap AC-220V		
Layer-2 Full- 1000M Switch	S2528-C				power supply)		
TOOOM SWITCH	Transcon (March 1997)	24-Port Gigabit RJ45 + 4-Port Gigabit SFP L3-lite Managed Switch (single AC-220V power supply)		S3900-24S8T6X			
	\$2900-24T4X				24-Port Gigabit SFP + 8-Port Gigabit RJ45		
	52500-2414A	24-Port Gigabit RJ45 + 4-Port 10G SFP+ L3-lite Stackable Managed Switch (single AC-220V power supply)		HH 6 - 17 - 6 6	6-Port 10G SFP+ L3 Stackable Managed Switch (2 power slots, single hot-swap AC-220V power supply)		
			S3900-48T6X				
	S2900-24S8C4X		BDCOM S3900		49 Dart Cinabit D IAE C Dart 400 CED		
		16-Port Gigabit SFP + 8-Port RJ45/SFP Combo + 4-Port 10G SFP+ L3-lite Stackable Managed Switch (single AC-220V power supply)	Series L3 10GE Switch	Continue Control of the Control of t	48-Port Gigabit RJ45 + 6-Port 10G SFP+ L3 Stackable Managed Switch (2 power slots, single hot-swap AC-220V power supply)		
	S2900-48T4X			S3900-48M6X			
BDCOM S2900 Series L3-lite 10GE Switch	52900-4614X	48-Port Gigabit RJ45 + 4-Port 10G SFP+ L3-lite Stackable Managed Switch (single AC-220V power supply)		(m.) 46 (m.) (m.) (m.) (m.) (m.) (m.) (m.	24-Port Gigabit RJ45 + 24-Port Gigabit SFP + 6-Port 10G SFP+ L3 Stackable Managed Switch (2 power slots, single hot-swap AC-220V power supply)		
	S2900-48T6X			S3900-48S6X			
	1111311131111311131113	48-Port Gigabit RJ45 + 6-Port 10G SFP+ L3-lite Stackable Managed Switch (single AC-220V power supply)	L3 Stackab		48-Port Gigabit SFP + 6-Port 10G SFP+ L3 Stackable Managed Switch (2 power slots, single AC-220V hot-swap power supply)		
	S2900-48S6X			S5612E			
	l adikalankina fir a	48-Port Gigabit SFP + 6-Port 10G SFP+ L3-lite Stackable Managed Switch (single AC-220V power supply)	BDCOM S5600 Series Full-10GE Switches	THE GITTHE PROPERTY OF THE STREET AND A SECOND	12-Port 10G SFP+ 8-Port Gigabit RJ45 L3 Stackable Managed Switch (single AC-220V power supply)		

BDCOM Ethernet PoE Switch

Model	Picture	Characteristics	Model	Picture	Characteristics
iviouei		Characteristics	wodei	Ficture	Characteristics
	S2510-P			S3900-48P6X	
	The second secon	8-Port Gigabit PoE+ 2-Port Gigabit SFP L3-lite Managed PoE Switch(AC-220V power supply, 150W PoE budget)	BDCOM 3900 Series Layer-3 10G PoE+ Switch	umamentum.	48-Port Gigabit PoE+ 6-Port 10G SFP+ L3 Stackable Managed Switch (2 power slotswith one hot-swap AC-220V power supply)
	S2520-P			PoE-500-AC	
BDCOM S2500 Series L3-lite Full-1000M PoE+ Switch	TOTAL STATE OF THE	16-Port Gigabit PoE+ 2-Port Gigabit SFP + 2-Port Gigabit RJ45/SFP Combo L3-lite Managed PoE Switch(single AC-220V power supply, 240W POE budget)	Hot-swap PoE Power Supply of S3900 PoE Series		hot-swap power supply of S3900 PoE switch series (500W max power, 380W max POE budget, AC100~240V input, with isolated cooling fan)
	S2528-P				
	-	24-Port Gigabit PoE+ 4-Port Gigabit RJ45/SFP Combo L3-lite Managed Switch (single AC-220V power supply, 370W POE budget)			
	The state of the s		BDCOM S5700 Series L3 Managed	S5700-8EP4X	
	S2900-24P4X				8-Port 2.5G PoE++/PoE+ RJ45 + 4-Port 10G
		24-Port Gigabit PoE+ 4-Port 10G SFP+ L3-lite Stackable Managed Switch (single AC-220V power supply, 370W PoE budget)		and and a	SFP+ L3 Managed Switch (single AC-220V power supply, 370W PoE budget)
BDCOM S2900 Series L3-lite	00000 40004		Multi-giga PoE++	S5700-24EP6X	
10GE PoE+ Switch	\$2900-48P6X	48-Port Gigabit PoE+ 6-Port 10G SFP+ L3-lite Stackable Managed Switch (AC-220V+DC-48V power supplies, 370W AC PoE budget, 740W DC PoE budget)	Switch	amaman eeso ***	24-Port 2.5G PoE++/PoE+ RJ45 + 6-Port 10G SFP+L3 Managed Switch (single AC-220V power supply, 740W PoE budget)

BDCOM S5700 Series Multi-gigabit Ethernet Switch

Model	Picture	Characteristics
S5700-8ET4X	HH was a	8-Port 2.5G RJ45 + 4-Port 10G SFP+ L3 Managed Switch (single AC-220V power supply)
S5700-24ET6X	HHHHHHH HARO	24-Port 2.5G RJ45 + 6-Port 10G SFP+ L3 Managed Switch (single AC-220V power supply)
S5700-48ET4X2Q	H	48-Port 2.5G RJ45 + 4-Port 10G SFP+ 2-Port 40G QSFP+ L3 Managed Switch (2 power slots, single AC-220V power supply)

BDCOM S5800 Series Data Center Switch

Model	Picture	Characteristics
S5828	The state of the s	24-Port 10G SFP+ 4-Port 40/100G QSFP28 L3 Stackable Managed Switch (2 power slots, dual AC-220 power supplies)
S5864HB		48-Port 10G SFP+ 2-Port 40G QSFP+ 4-Port 40/100G QSFP28 L3 Stackable Managed Switch (2 power slots with dual AC220V power supplies)
S5800-24X2C	——————————————————————————————————————	24-Port 10G SFP+ 2-Port 40/100G QSFP28 L3 Stackable Managed Switch (2 power slots, dual AC220V power supplies)
S5800-48X8C-S		48-Port 10G SFP+ 8-Port 40/100G QSFP28 L3 Stackable Managed Switch (2 power slots, dual AC220V power supplies)
S5800-48Y8C-S		48-Port 25G SFP28 + 8-Port 40/100G QSFP28 L3 Stackable Managed Switch (2 power slots, dual AC220V power supplies)
S5800-32C2X-S	con total total total condition deal total in-	32-Port 40/100G QSFP28 + 2-Port 10G SFP+ L3 Stackable Managed Switch (2 power slots, dual AC220V power supplies)

BDCOM S8500E Series Carrier-class Core Switch

Note: The standard configuration does not include the power supply







Model	Picture	Characteristics	Model	Picture	Characteristics
	\$8503E	Chassis of S8503E (3 power slots, 2 control card slots and 1 line card slot)	Main Control Units	ES8503-MSU-24GS8TS	S8503E Hybrid Control Card, with 24-Port Gigabit SFP and 8-Port 10G SFP+
	\$8506E			ES8503-MSU-24GT8TS	S8503E Hybrid Control Card, with 24-Port Gigabit RJ45 and 8-Port 10G SFP+
				ES85-MSU-I/II	
Chassis	8 8 8 D	Chassis of S8506E (3 power slots, 2 control card slots and 4 line card slots)			S8500E type-I/II MSU board
				ES85-24GS8TS	
	\$8510E				Line Card with 24-Port Gigabit SFP and 8-Port 10G SFP+
		Chassis of S8510E (3 power slots, 2 control card slots and 8 line card slots)		ES85-24GT8TS	
			Line cards		Line Card with 24-Port Gigabit RJ45 and 8-Port 10G SFP+
				ES85-24GS24GT	
	ES85-PA350				Line Card with 24-Port Gigabit SFP and 24-Port Gigabit RJ45
		350W AC power supply for S8503E only		ES85-48GT	
	ES85-PD350				Line Card with 48-Port Gigabit RJ45
				ES85-48GS	
_	ES85-PA550	350W DC power supply for S8503E only			Line Card with 48-Port Gigabit SFP
Power Supply				ES85-16TS	
,	ES85-PD550	550W AC power supply for \$8506E and \$8510E			Line Card with 16-Port 10G SFP+
	ES85-PD550 550W DC power supply for S8506E and S8510E			ES85-4QS	
					Line Card with 4-Port 40G QSFP+