

ALLNET Switch unmanaged 8 Port Giga 150W / 8x PoE+ / 2x10G



EAN CODE



ALLNET Switch unmanaged 8 Port Gigabit 150W / 8x PoE+ / 2 x SFP+ / Fanless / 19" ALL-SG8208PF-10G

Highlights:

- 8 port Gigabit PoE according to IEEE802.3af/at with max. 30W per port
- 2 x SFP+ 10 Gigabit uplink ports for fast connection
- 150W PoE Budget
- Fanless design
- Industry Level 3 for ESD/EFT and Surge Protection

ALLNET ALL-SG8208PF-10G, an ideal 10G PoE Switch, provides a cost-effective advantage to local area networks of SMBs. Offering Layer 2 data packet switching and stable operation, this model also complies with IEEE 802.3at Power over Ethernet Plus (PoE+) at an affordable price. The LK3010XP8C2F is equipped with 8 10/100/1000BASE-T Gigabit Ethernet ports and 2 10G BASE-X SFP interfaces with inner power system. Its 8 Gigabit Ethernet ports are integrated with an 802.3at PoE+ injector function. It offers a rack-mountable, safe and reliable power solution for SMBs deploying Power over Ethernet networks.

Technical Details:

Model	ALL-SG8208PF-10G
Copper Ports	8 10/100/1000BASE-T RJ45 auto-MDI/MDI-X ports
Fiber Ports	2-10G BASE-X SFP+ interfaces



PoE Ports	8-802.3af/802.3at PoE Injector Ports
Switch Architecture	Store-and-Forward
Switch Fabric	56Gbps/non-blocking
Throughput	41.66Mpps @64 bytes
Address Table	16K entries
Share Data Buffer	2Mb
Jumbo Frame	9600 Bytes
Flow Control	IEEE 802.3x pause frame for full-duplex, Back pressure for half-duplex
PoE Standard	IEEE 802.3. AF/AT, end-span
Power Supply	Internal power supply 100~240V 50-60Hz 1A 150W
LED Indicators	<p>Power: Green</p> <p>Solid on- power work normal, off- power disconnected</p> <p>Speed Indicator: Yellow</p> <p>10/100M: LED off, 1000M: solid on</p> <p>LNK/ACT (Green),</p> <p>Blink- port connected with data transmission; Solid on- port connected without data transmission</p> <p>10G SFP Interfaces (Port 9to Port 10): Green</p> <p>Blink- port connected with data transmission; Solid on- port connected without data transmission</p>
EMC	<p>Surge: IEC 61000-4-5 Level 3</p> <p>EFT:IEC 61000-4-4 Level 3</p> <p>ESD:IEC 61000-4-2 Level 3</p>
Marks	<p>CE mark, commercial; CE/LVD EN60950;</p> <p>FCC Part 15 Class B; RoHS</p>
Dimension	280x213x45mm
Weight	1.1kg
Working Temperature	-10°C to +50°C
Storage Temperature	-20°C to +70°C
MTBF	50,000hrs

Attributes

Attribute	Value
Anzahl Ports PoE/LAN:	8/0
Belüftung Switch:	Lüfterlos
Einsatzort Switch:	19"
LAN Geschwindigkeit:	1Gbit/s
Management:	unmanaged
PoE Budget:	<200 Watt
PoE Port Leistung:	30W at
SFP Geschwindigkeit:	SFP+ 10GBit
Weight:	1 Kg
Warranty:	24.00 Months

Additional Images



Accessories

Part No.	Name
146282	ALLNET Switch Module ALL4767 SFP+(Mini-GBIC), 10Gbit

Part No.	Name
139777	ALLNET Switch Module ALL4764 SFP+(Mini-GBIC), 10Gbit
149616	ALLNET Switch Module ALL4758-INDU SFP+(Mini-GBIC), 10Gbit
139776	ALLNET Switch Module ALL4763 SFP+(Mini-GBIC), 10Gbit
149613	ALLNET Switch Module ALL4757-INDU SFP+(Mini-GBIC), 10Gbit
128848	ALLNET Switch Module ALL4760 SFP+(Mini-GBIC), 10Gbit
101190	ALLNET ALL4758 / Switch module SFP+ (mini Gbic), 10Gbit, LR/
101189	ALLNET ALL4757 / Switch module SFP+ (mini Gbic), 10Gbit, SR/
75932	Patchkabel RJ45 FTP(F/UTP) 0,25m grau, CAT5e, Synergy 21,
75939	Patchkabel RJ45 FTP(F/UTP) 0,5m grau, CAT5e, Synergy 21,
75946	Patchkabel RJ45 FTP(F/UTP) 1,0m grau, CAT5e, Synergy 21,
75959	Patchkabel RJ45 FTP(F/UTP) 2m grau, CAT5e, Synergy 21,
75966	Patchkabel RJ45 FTP(F/UTP) 3m grau, CAT5e, Synergy 21,
75973	Patchkabel RJ45 FTP(F/UTP) 5m grau, CAT5e, Synergy 21,
75979	Patchkabel RJ45 FTP(F/UTP) 7,5m grau, CAT5e, Synergy 21,
75986	Patchkabel RJ45 FTP(F/UTP) 10m grau, CAT5e, Synergy 21,
76091	Patchkabel RJ45, 15m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76029	Patchkabel RJ45, 0,25m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76036	Patchkabel RJ45, 0,5m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76043	Patchkabel RJ45, 1,0m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76056	Patchkabel RJ45, 2m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76063	Patchkabel RJ45, 3m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76070	Patchkabel RJ45, 5m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76077	Patchkabel RJ45, 7,5m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76084	Patchkabel RJ45, 10m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76091	Patchkabel RJ45, 15m grau, CAT5e, S-FTP(SF/UTP), Synergy 21,
76117	Patchkabel RJ45, CAT6 250Mhz, 0,25m grau, S-STP(S/FTP), LSZH, Synergy 21,
76124	Patchkabel RJ45, CAT6 250Mhz, 0,5m grau, S-STP(S/FTP), LSZH, Synergy 21,
76133	Patchkabel RJ45, CAT6 250Mhz, 1,0m grau, S-STP(S/FTP), LSZH, Synergy 21,
76151	Patchkabel RJ45, CAT6 250Mhz, 2m grau, S-STP(S/FTP), LSZH, Synergy 21,
76160	Patchkabel RJ45, CAT6 250Mhz, 3m grau, S-STP(S/FTP), LSZH, Synergy 21,
76169	Patchkabel RJ45, CAT6 250Mhz, 5m grau, S-STP(S/FTP), LSZH, Synergy 21,
76178	Patchkabel RJ45, CAT6 250Mhz, 7,5m grau, S-STP(S/FTP), LSZH, Synergy 21,

Part No.	Name
76187	Patchkabel RJ45, CAT6 250Mhz,10m grau, S-STP(S/FTP), LSZH, Synergy 21,
76196	Patchkabel RJ45, CAT6 250Mhz,15m grau, S-STP(S/FTP), LSZH, Synergy 21,
140955	TP(RJ45) POE-Tester, at/af, Endspan/Midspan, standard, Synergy 21,
141255	Netzkabel 230V Schutzkontakt CEE7(Stecker)->Kaltgeräte IEC-C13(Buchse), 1m,Black IEC Lock
141254	Netzkabel 230V Schutzkontakt CEE7(Stecker)->Kaltgeräte IEC-C13(Buchse), 2m,Black IEC Lock
141256	Netzkabel 230V Schutzkontakt CEE7(Stecker)->Kaltgeräte IEC-C13(Buchse), 3m,Black IEC Lock
191685	ALLNET Switch Modul ALL4768 SFP+(Mini-GBIC), 10Gbit Singlemode, LR/LC, bis 40Km
191686	ALLNET Switch Modul ALL4769 SFP+(Mini-GBIC), 10Gbit Singlemode, LR/LC, bis 80Km
188424	CyberPower USV, OR-Serie, 600VA/360W, Line-Interactive, LCD, 19"/1HE, USB/RS232, IEC C13 Kaltgeräte
188433	CyberPower USV, OR-Serie, 650VA/360W, Line-Interactive, LCD, 19"/1HE, USB/RS232, CEE7-Schutzkontakt,
188435	CyberPower USV, OR-Serie, 1000VA/600W, Line-Interactive, LCD, 19"/1HE, USB/RS232, IEC C13 Kaltgeräte
188439	CyberPower USV, OR-Serie, 1500VA/900W, Line-Interactive, LCD, 19"/1HE, USB/RS232, IEC C13 Kaltgeräte
175260	GBIC-Mini, SFP+, 10GB, TP(RJ45), 10GBASE-T, kompatibel für Intel, Intel-Code oder Uncodierte,