



SFP LX+ 1Gbit Singlemode 20km

34,01 €*

[inkl. MwSt. zzgl. Versandkosten](#)

Lieferzeit 2 Tage

Produktinformationen "SFP LX+ 1Gbit Singlemode 20km"

Universeller Mini-GBIC / Transceiver programmiert für den ausgewählten Hersteller / Gerätemodell

- Powerbudget: 14 dB
- Anschluss: LC
- Wellenlänge: 1310nm RX/TX
- Entfernung: 20km bei 9/125µ Singlemodedefaser OS2
- Bandbreite: 1.050Gbit/s bis 1.250Gbit/s
- Lasertyp: FP
- Receiver Type: PIN
- Monitoring: DDM / DOM
- Standard:
- SFP: Small Form-Factor Pluggable
- MSA: Multi-Source Agreement
- Temperaturbereich: 0 bis 70 Grad

Mögliche Kompatibilitäten

ADTRAN, Aruba Networks(ex. HP Network), Barracuda Networks, Brocade, Brocade (ex. Foundry), BTI Systems, Calix, Chelsio, Cisco (ex. Meraki), Cisco ASR901, Cumulus Networks, Dell (ex. Force10), Ericsson, Genband, H3C (ex. 3COM), Ixia, Keymile, KTI Networks, LANCOM, Motorola, OpenGear, Overture, Packetlight, Perle, Planet, SIAE MICROELETTRONICA, Telco Systems, Transition Networks, Westermo, Cisco Systems, Juniper, Avaya (ex. Nortel), ADVA, Alcatel-Lucent, Alcatel-Lucent Ent., Allied Telesis, Arris, Check Point, Ciena, Ciena (ex. Nortel), Cisco Systems (ex. Linksys), D-LINK, Dell, ECI, Edge Core, Enterasys, F5 Networks, Fluke Networks, Fortinet, Hirschmann, HP H3C, Huawei, IBM, Marconi, MRV, Netgear, NetOptics, Nokia Siemens Networks, Palo Alto Networks, RAD, Radware, Sophos, Transmode, Zyxel

Unterstützte Hersteller Originalartikelnummern

HP H3C JD119B, Keymile 37973010, Westermo 1100-0141, Cisco Systems ONS-SE-G2F-LX, Cisco ASR901 GLC-LH-SMD, Ciena (ex. Nortel) NTP06CFE6, Alcatel-Lucent 3HE00028CAA, HP H3C JD494A, Motorola 525893-001-00, Alcatel-Lucent Ent. SFP-

GIG-LX, Planet MGB-LX, F5 Networks OPT-0011, RAD SFP-6D, IBM 90Y9424, ECI OTGBE-LX, H3C (ex. 3COM) 3CSFP92, Allied Telesis AT-SPLX10, Telco Systems BTI-MGBIC-GLX-DD-LC, Alcatel-Lucent 1AB376720002, Sophos ASG0000LX, Brocade (ex. Foundry) E1MG-LX-OM, Cisco Systems (ex. Linksys) MGBLX1, Check Point CPAC-TR-1LX, Barracuda Networks SFP LX, Zyxel SFP-LX-10-D, Enterasys MGBIC-LC09, Juniper SRX-SFP-1GE-LX, Cisco Systems GLC-LH-SMD, Netgear AGM732F, Radware 9062066, Dell 407-10588, Aruba Networks(ex. HP Network) J4859C, Palo Alto Networks PAN-SFP-LX, Cisco Systems SFP-GE-L, NetOptics SFPKT-LX, Genband SFP LX, Alcatel-Lucent 3FE25774AA01, Cumulus Networks SFP LX, KTI Networks SFP-GLS-10-A, LANCOM SFP-LX-LC1, OpenGear 569025, Fortinet FG-TRAN-LX, Chelsio SM1G-LX, Dell (ex. Force10) GP-SFP2-1Y, Dell 331-5309, Fluke Networks SFP-1000LX, Calix 100-01662, Transition Networks TN-SFP-LX, Ciena (ex. Nortel) NTTP01CF, Juniper QFX-SFP-1GE-LX, Nokia-Siemens (ex. Atrica) AT10006-ID-R, TP-LINK TL-SM311LS, Moxa SFP-1GLXLC, WatchGuard WG8585, Nexans 88645870, A10networks AXSK-CSFP-LR, Huawei SFP-GE-LX-SM1310, Redback SFP-GE-LX, Cisco Systems GLC-LH-SM, Dell 320-2879, Arista EOS < 4.14.1F SFP-1G-LX, FibroLAN SF1G-LX1, Gigamon SFP-503A1G1310, Juniper NS-SFP-1GE-LX, SonicWALL 01-SSC-9790, Alcatel-Lucent 3HE00070AA, Korenix SFPGLX10D, Juniper EX-SFP-1GE-LX, MikroTik S-31DLC20D, Extreme 10052, ADVA 0061003008, Ciena XCVR-A10Y31, ADVA 0061705824, Dell 407-BB00, Aruba Networks SFP-LX, Brocade E1MG-LX-OM, Avaya (ex. Nortel) AA1419049-E6, Hirschmann M-SFP-LX/LC, D-LINK DEM-310GT, Ixia SM1310, Marconi SU57AE, Ciena XCVR-010M31, Edge Core ET4202-LX, TRENDnet TEG-MGBS10, Raisecom USFP-GB/S32-DL, Arris 728965, Nokia Siemens Networks V50017-U463-K500, MRV SFP-GD-LX-R, Nokia Siemens Networks V50017-U363-K500, Cisco (ex. Meraki) MA-SFP-1GB-LX10, ADTRAN 1184561PG1, Cyan 280-0030-00, Infinera TOM-2.5GMR-SR1, BTI Systems BP3AM1MS, Transmode TRX100075, Winyao WY-1.25GB-SFP-1310nm, Arista Networks SFP-1G-LX, Ceragon SFP-GE-LX, Blackbox LFP413, IBM (ex. Blade Network) BN-CKM-S-LX, Waystream (ex. Packetfront) SFP-1000BASE-LX-M, LevelOne SFP-3211, Orckit-Corrigent YTR00096, Nortel / Juniper / NSN SFP-LX, Ubiquiti Networks SFP LX, Intel SFP LX, Siemens 6GK5992-1AM00-8AA0, Accedian Networks 7SN-000, Bintec 5530000190, Juniper SFP-1GE-LX, Net Insight NPA0012-L101

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