



LANCOM SFP Modules

Reliable power for every requirement

LANCOM switches and routers with integrated SFP ports are characterized by maximum versatility in use. Be it for high-speed fiber-optic networking or as a copper-cabled Ethernet port: LANCOM SFP modules provide the specialized connections you need for your LANCOM device. And thanks to the tried-and-tested compatibility with LANCOM products, LANCOM SFP modules offer the best connections and highest reliability.

- > LANCOM SFP-SX-LC1
- > LANCOM SFP-SX-LC10
- > LANCOM SFP-LX-LC1
- > LANCOM SFP-CO1
- > LANCOM SFP-DAC10

LANCOM SFP Modules

LANCOM SFP-SX-LC1

1-Gbps fiber-optic networking of components over distances of up to 550 m



- > 1000BASE-SX standard (SFP)
- > Supports 50/125 μm (550 m cable length) and 62.5/125 μm (300 m cable length) multimode fiber
- > Wavelength 850nm
- > LC connector
- > Up to 1-Gbps link speed
- > Full-duplex mode
- > Operating temperature 0°C –70°C
- > Support of digital diagnostic monitoring (DDM)*

LANCOM SFP-SX-LC10

10-Gbps fiber-optic networking of components over distances of up to 300 m



- > 10GBASE-SR/SW standard (SFP)
- > Supports 50/125 μm (300 m cable length) multimode fiber
- > Wavelength 850nm
- > LC connector
- > Up to 10-Gbps link speed
- > Full-duplex mode
- > Operating temperature 0°C –70°C
- > Support of digital diagnostic monitoring (DDM)*

LANCOM SFP Modules

LANCOM SFP-LX-LC1

1-Gbps fiber-optic networking of components over distances of up to 10 km



- > 1000BASE-LX standard (SFP)
- > Supports 9/125 μm (10 km cable length) single mode fiber
- > Wavelength 1310nm
- > LC connector
- > Up to 1-Gbps link speed
- > Full-duplex mode
- > Operating temperature 0°C –70°C
- > Support of digital diagnostic monitoring (DDM)*

* This functionality is only supplied by SFP modules of the latest generation (to be recognized from the LANCOM logo)

LANCOM SFP-C01

1-Gbps copper module for operating an SFP port on copper lines



- > RJ45 Ethernet transceiver 1000BASE-T
- > Up to 1-Gbps link speed
- > Full-duplex mode
- > Operating temperature 0°C –70°

LANCOM SFP Modules

LANCOM SFP-DAC10

Direct attached cable for 10-Gbps networking of LANCOM switches

- > Direct attached copper cable
- > 1 m cable length
- > Up to 10-Gbps link speed
- > Full-duplex mode
- > Operating temperature 0°C –70°C



LANCOM SFP Modules

	LANCOM SFP-SX-LC1	LANCOM-SFP-SX-LC10	LANCOM-SFP-LX-LC1	LANCOM-SFP-CO1	LANCOM-SFP-DAC10
Item number	61556	61485	61557	61494	61495
Warranty	2 years	2 years	2 years	2 years	2 years
Compatible devices	LANCOM GS-13xx LANCOM GS-23xx LANCOM 1781EF+ LANCOM 190x	LANCOM GS-2328(F/P) LANCOM GS-2352(P)	LANCOM GS-13xx LANCOM GS-23xx LANCOM 1781EF+ LANCOM 190x	LANCOM GS-2328(P/F) LANCOM GS-2352(P) LANCOM 1781EF+ Note: This module is not suitable for: LANCOM GS-13xx LANCOM 190x LANCOM 2326x(+) as these products are equipped with combo ports. Note: For operating LANCOM SFP-CO1 in a LANCOM switch, a firmware Switch OS 3.30 RU3 or higher is required.	LANCOM GS-2328(F/P) LANCOM GS-2352(P) Note: For operating LANCOM SFP-DAC10 in a LANCOM switch, a firmware Switch OS 3.30 RU3 or higher is required.