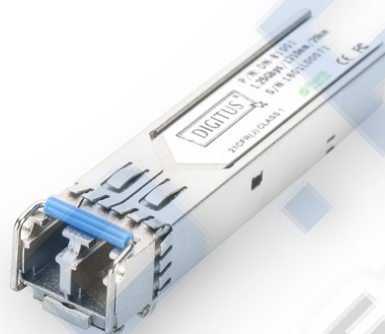


DIGITUS mini GBIC (SFP) Module, 1.25 Gbps, 20km

DN-81001

EAN 4016032305668



1.25 Gbps SFP Module, Singlemode LC Duplex Connector, 1310nm, up to 20km

The DIGITUS® mini GBIC (SFP) transceiver modules offer highest quality and reliability. Whether from switch to switch, converter to switch, converter to converter or any else application: The wide product range of DIGITUS® modules makes possible a flexible usage of the fiber technology. The conformity to the MSA (Multi Source Agreement) standard ensures a compatibility to third party manufacturers.

The plug and play fiber connection

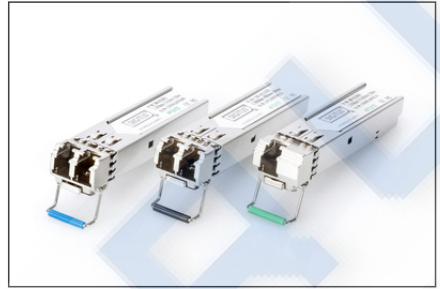
- Mini GBIC SFP (Small Form Factor Pluggable) module
- Compatible with the following manufacturers: Ubiquiti, Allied Telesis, Allnet, CISCO, D-Link, Edimax, Intellinet, KTI Networks, Level One, PLANET, Tenda, TP-Link, TRENDnet, ZyXEL, ZTE, Avaya, Mikrotik, ENTERASYS, FINISAR, FORCE 10, RIVERSTONE, Fortinet
- High quality and excellent reliability
- 1.25 Gbps Maximum Data Rate
- Compliant to IEEE 802.3z Gigabit Standard
- Class 1 laser product compliant with EN 60825-1
- Easy plug-and-play installation
- MSA (Multi Source Agreement) compliant

- Hot pluggable
- Connector: 1x LC Duplex
- 1000Base-LX - For Long Haul
- Wavelength: 1310nm
- Transmission power: minimum -8 dBm, maximum -3 dBm
- Sensitivity receiving power: minimum -24 dBm
- For a Distance of up to 20km
- Suitable for OM3/OM4 Singlemode Fiber Cables
- Safe fast-locking mechanism
- 3.3V power supply
- Operating temperature: 0 °C ~ 70 °C
- Broadcasting Mode: Unidirectional
- Manufacturer compatibility: Universal (MSA), Cisco
- Connector: LC
- DDM Support: no
- Distance (km): 20
- Mode: Singlemode
- Ethernet speed: Gigabit
- Wavelength: 1310 nm

Package contents

- SFP module

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	240	8.50	50.00	29.00	54.50	79,025.00
Packaging Unit Inside	30	1.06	7.00	20.00	30.00	4,200.00
Packaging Unit Single	1	0.04	9.00	12.00	3.00	324.00
Net single without Packaging	1	0.02	9.00	12.00	3.00	324.00



BPF Modules							
Current Version	Build Code	Speed	Distance	Connector	Wavelength	Operating Temperature	Industrial Water
Fast Ethernet							
ENR-101	ENR101001010	100 Mbps	2 km	LC Multimode OM3	1310 nm	25°C to 75°C	✓
ENR-102	ENR102001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-103	ENR103001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
Gigabit							
ENR-104	ENR104001010	1 Gbps	2 km	LC Multimode OM3	1310 nm	25°C to 75°C	✓
ENR-105	ENR105001010	1 Gbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-106	ENR106001010	1 Gbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-107	ENR107001010	1 Gbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-108	ENR108001010	1 Gbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
10G							
ENR-109	ENR109001010	10 Gbps	2 km	LC Multimode OM3	1310 nm	25°C to 75°C	✓
ENR-110	ENR110001010	10 Gbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
Fast Ethernet							
ENR-111	ENR111001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-112	ENR112001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-113	ENR113001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-114	ENR114001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-115	ENR115001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-116	ENR116001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-117	ENR117001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-118	ENR118001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-119	ENR119001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓
ENR-120	ENR120001010	100 Mbps	2 km	LC Singlemode Duplex	750 nm/1310 nm/1550 nm	25°C to 75°C	✓