

DIGITUS 1.25 Gbps copper SFP-module, RJ45

DN-81005
EAN 4016032389484



1.25 Gbps Copper SFP Module, RJ45 10/100/1000Base-T, up to 100m

The DIGITUS® Mini GBIC (SFP) transceiver modules offer the highest quality and reliability. The module offers a perfect opportunity for you to extend your Gigabit network switch with a free SFP Uplink Port around an additional RJ45 connection. Thanks to the hot-plug capability, you can install the module without any interruption to the network traffic or restart of the device. In addition, conformity with the MSA (Multi Source Agreement) standard provides compatibility with the current network switch manufacturers.

The plug and play extension for your network switch

- Mini GBIC SFP (Small Form Factor Pluggable) module
- Compatible with the following manufacturers: Allied Telesis, Allnet, Avaya, CISCO, D-Link, Edimax, FINISAR, FORCE 10, Gigamon, Intellinet, KTI Networks, Level One, PLANET, Tenda, TP-Link, TRENDnet, Mikrotik, ENTERASYS, RIVERSTONE, Unifi, Ubiquiti, ZyXEL, ZTE
- Up to 1.25 Gbps bidirectional maximum data rate

- Compliant to IEEE 802.3z Gigabit Standard
- High quality and excellent reliability
- Easy plug-and-play installation
- MSA (Multi Source Agreement) compliant
- Hot pluggable - installation possible while in operation
- Auto MDI/MDI-X
- Connection: 1x RJ45, CAT 5
- Distance: up to 100 m
- Operating temperature: 0 °C ~ 70 °C
- Mode: Copper
- Connector: RJ45
- Distance (km): 0.1
- DDM Support: no
- Manufacturer compatibility: Universal (MSA)
- Ethernet speed: Gigabit

Package contents

- SFP module

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	120	7.00	25.40	39.40	55.00	55,041.80
Packaging Unit Inside	30	1.75	7.00	20.00	30.00	4,200.00
Packaging Unit Single	1	0.06	3.20	9.30	12.00	357.12
Net single without Packaging	1	0.02	1.50	1.50	7.00	0.00

More images:

SFP Modules						
Part Number	Data Rate	Speed	Distance	Connector	Wavelength	Operating Temperature
294-0101	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0102	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm/PLC	0 to 70 °C
294-0103	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm/PLC	0 to 70 °C
294-0104	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm/PLC	0 to 70 °C
294-0105	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0106	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0107	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0108	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm/PLC	0 to 70 °C
294-0109	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0110	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0111	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0112	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0113	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm/PLC	0 to 70 °C
294-0114	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm/PLC	0 to 70 °C
294-0115	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0116	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0117	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm	0 to 70 °C
294-0118	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm/PLC	0 to 70 °C
294-0119	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm/PLC	0 to 70 °C
294-0120	40 Gbps	100 Gbps	10 km	LC Duplex	1030nm/PLC	0 to 70 °C

