

# DIGITUS Module mini GBIC (SFP), 1,25 Gbps, 20km

DN-81004  
EAN 4016032305729



**Module SFP 1.25 Gbps, monomode, BiDi LC Simplex, Tx1550nm/Rx1310nm, jusqu'à 20km**

Les modules émetteurs-récepteurs DIGITUS® Mini GBIC (SFP) offrent une qualité et une fiabilité optimales. Qu'il s'agisse du commutateur vers le commutateur, du convertisseur vers le commutateur, du convertisseur vers le convertisseur ou toute autre application : la large gamme de modules DIGITUS® dote la technologie fibre optique d'une grande souplesse d'utilisation. La conformité à la norme MSA (Multi Source Agreement) garantit la compatibilité avec les équipements de fabricants tiers.

**Connexion à fibre optique de type Plug-and-Play**

- Module SFP (Small Form Factor Pluggable) Mini GBIC
- Compatible avec les fabricants suivants : 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
- Module WDM bidirectionnel - une seule fibre est requise
- Haute qualité et robustesse à toute épreuve
- Débit de transmission de données maximum, 1,25 Gbit
- Conforme au standard Gigabit IEEE 802.3z
- Laser de classe 1 conforme à la norme EN 60825-1
- Installation Plug and Play facile

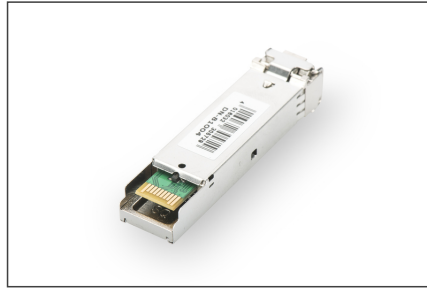
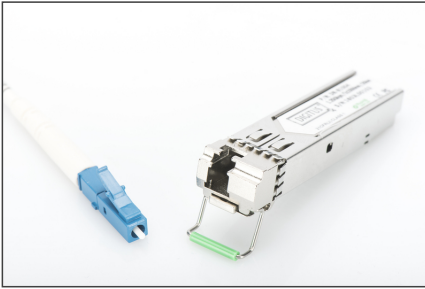
- Compatible MSA (Multi Source Agreement)
- Connexion à chaud
- Branchement : 1x LC Simplex
- Longueur d'onde : Tx 1550nm / Rx 1310nm
- Puissance de l'émetteur : Minimum -5 dBm, Maximum 0 dBm
- Sensibilité de réception : Minimum -24 dBm
- Pour une distance de jusqu'à 20 km
- Adapté au câble à fibre de verre monomode 09/125 µm
- Mécanisme de verrouillage sûr et rapide
- Alimentation électrique : 3,3 V
- Température de fonctionnement : 0 °C ~ 70 °C
- Mode: Monomode
- Connecteur: LC
- Distance (km): 20
- Longueur d'onde: 1550/1310 nm
- Support DDM: Non
- Compatibilité constructeur: Universel (MSA), Cisco
- Mode de diffusion: Bidirectionnel
- Vitesse Ethernet: Gigabit

**Package contents**

- Module SFP

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	0.03	9.00	11.50	3.00	310.50
Net single without Packaging	0	0.00	0.00	0.00	0.00	0.00

More images:



Part Number	Rate	Speed	Distance	Connector	Mounting	Operating Temperature	Industrial Model
<b>SFP Modules</b>							
<b>Plastic Housing</b>							
<b>Di-4040</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4041</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4042</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Plastic Housing</b>							
<b>Di-4043</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4044</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4045</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4046</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4047</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4048</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Industrial Housing</b>							
<b>Di-4049</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4050</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4051</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4052</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4053</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4054</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4055</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4056</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4057</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4058</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4059</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4060</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4061</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4062</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4063</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4064</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4065</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4066</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4067</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4068</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4069</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4070</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4071</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4072</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4073</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4074</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4075</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4076</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4077</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4078</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4079</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4080</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4081</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4082</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4083</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4084</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4085</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4086</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4087</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4088</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4089</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4090</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4091</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4092</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4093</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4094</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4095</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4096</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4097</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4098</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4099</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	
<b>Di-4100</b>	40GbE	SR	10km	LC	Standard	0 to 70 °C	