

DIGITUS® mini GBIC (SFP)modülü, 1.25 Gbps, 20km

DN-81003

EAN 4016032305682



1,25 Gbps SFP modülü, tekli mod, BiDi LC Simplex, Tx1310nm/Rx1550nm, 20 km'ye kadar

DIGITUS® Mini GBIC (SFP) alıcı-verici modülü en yüksek kalite ve güvenilirliği sağlamaktadır. İster Anahtardan Anahtara, ister Dönüştürücüden Anahtara, ister Dönüştürücüden Dönüştürücüye ya da başka bir uygulama ile olsun: Geniş kapsamlı DIGITUS® modülleri ürün yelpazesi Fiber Teknolojinin esnek kullanımını mümkün kılar. MSA (Çoklu Kaynak Sözleşmesi) Standardına uygunluk üçüncü Taraf üretici ile uyumluluk sağlar.

Tak ve Çalıştır Fiber Bağlantı

- Mini GBIC SFP (Small Form Factor Pluggable) modülü
- Aşağıdaki üreticilerin ürünleriyle uyumlu: 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
- Çift Yönlü WDM modülü – Yalnızca bir fiber gereklidir
- Yüksek kalite ve mükemmel güvenilirlik
- 1,25 Gbps maksimum Veri Hızı
- IEEE 802.3z Gigabit Standardına uygun
- EN 60825-1 ile uyumlu 1. Sınıf Lazer ürün
- Kolay Plug and Play kurulumu
- MSA (Multi Source Agreement) uyumlu

- Çalışırken fişe takılabilir
- Bağlantı: 1x LC Tek Yönlü
- Dalga boyu: Tx 1310 nm / Rx 1550 nm
- Aktarım gücü: Minimum -5 dBm, Maksimum 0 dBm
- Alım hassasiyeti: Minimum -24 dBm
- 20 km'ye kadar olan mesafe için
- 09/125 µm Tek modlu Fiber Kablolar için uygundur
- Güvenli hızlı kilitleme mekanizması
- 3,3 V Güç Kaynağı
- Ters Taraf için Uygunmodül: DN-81004
- Çalışma sıcaklığı: 0°C-70°C

Attributes

- Mod: Tek modlu
- Konektör: LC
- Mesafe (km): 20
- Dalga boyu: 1310/1550 nm
- DDM Desteği: no
- Üretici uyumluluğu: Evrensel (MSA), Cisco
- Yayın Modu: Çift Yönlü
- Ethernet hızı: Gigabit

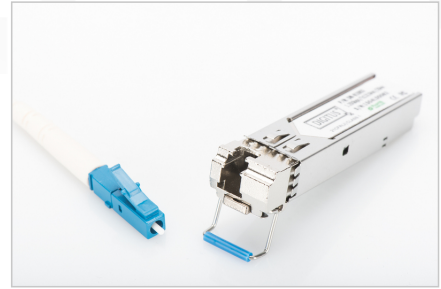
Package contents

- SFP Modülü

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	3.00	11.50	9.00	310.50
Net single without Packaging	1	0.02	0.00	0.00	0.00	0.00

More images:

SFP Model	Rate	Speed	Distance	Connector	Wavelength	Operating Temperature	Additional Features
284-0100	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
284-0101	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
284-0102	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
284-0103	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
284-0104	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
284-0105	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
284-0106	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
284-0107	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
284-0108	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
284-0109	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
284-0110	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
284-0111	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
284-0112	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
284-0113	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
284-0114	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
284-0115	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
284-0116	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
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284-0118	1000000000	1000000000	1000000000	LC	1310nm	0 to 70°C	
284-0119	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
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284-0121	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
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284-0123	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
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284-0125	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	
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284-0199	1000000000	1000000000	1000000000	LC	1550nm	0 to 70°C	



Safety notes

- Işık kaynakları ile doğrudan temastan kaçınınız: Fiber optik kablolar, özellikle de lazer gibi aktif ışık kaynaklarına sahip olanlar (örneğin optik iletişim sistemlerinde), gözle zarar verebilecek tehlikeli
- radyasyon yayabilir. Işık kaynağı çıplak gözle görülemezse bile, bir optik fiberin ışığına doğrudan bakmamaya özen gösterin.
- Fiber optik kablolarla çalışırken, özellikle testler sırasında veya lazerlerle çalışırken, zararlı radyasyona karşı korunmak için her zaman koruyucu gözlük takılmalıdır.
- Kabloyu takarken ve çıkarırken, sadece fişi tutun ve kabloyu doğrudan çekmeyin.
- Bükmeyin veya ezmeyin: Fiber optik kablolar mekanik gerilime karşı hassastır.
- Kabloları fiziksel hasarlardan korumak için özel kanallara veya koruyucu malzemelerle döşenmelidir
- Kablo konektörlerini temiz tutun: Fiber optik kablolar toza ve kire karşı hassastır. Konektörlerdeki küçük parçacıklar bile sinyal kalitesini ciddi şekilde bozabilir.
- Kablolar aşırı yüksek veya çok düşük sıcaklıklara sahip ortamlarda kullanılmamalıdır. Kablonun maksimum çalışma sıcaklığı ile ilgili ürün bilgilerine dikkat edin
- Kablolarla gözle görülür hasar olup olmadığını düzenli olarak kontrol edin

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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