

DIGITUS Gigabitmedya Dönüştürücüsü, RJ45 / SC

DN-82121-1

EAN 4016032293132



Gigabit Ethernet Media Converter, Singlemode SC connector, 1310nm, up to 10km

DIGITUS® medya dönüştürücüleri bakır ve fiber ağ sinyallerinin geçişi için ideal bir çözümdür. Bundan böyle tüm ağ alt yapınızı yenilemeden kilometrelerce mesafe üzerinden fiber teknolojisine erişebilirsiniz. Geniş ürün yelpazemiz kişisel ihtiyaçlarınızı karşılar. Sezgisel kullanım, hızlı ve kolay bir kurulumu garanti eder.

Optik veri aktarımı için mükemmel dönüştürücü çözümü

- Tel bazındaki ağ sinyallerini fiber sinyallere dönüştürür
- Yüksek kalite ve mükemmel güvenilirlik
- 10/100/1000Base-TX'den 1000Base-LX'e
- Çıkışlar: 1x RJ45, 1x SC Çift Yönlü
- 20km'ye kadar erişim mesafesi
- Dalga boyu: 1310 nm
- Tekli Mod Çift Fiber
- Otomatik kablo tanıma - Otomatik-MDI-/ MDI-X fonksiyonu
- Tam ve yarım çift yönlü otomatik tanıma
- Durum ve aktivite denetimi için arıza tespit LED'leri
- 9/125µm Fiber Kablolara için uygundur
- Aktarım Gücü: minimum -12 dBm, maksimum -6 dBm
- Alish Gücü Hassasiyeti: minimum -21 dBm

- Desteklenen standartlar: IEEE 802.3 Ethernet, IEEE 802.3u Fast Ethernet, IEEE 802.3z Gigabit Ethernet
- 2MB Veri Arabelleği
- Çalıştırma Sıcaklığı: 0 ila 60°C arası
- Ölçüler (U x G x Y): 95mm x 70mm x 26mm
- Ağırlık: 200 g
- Harici güç kaynağına sahip Bağımsız Dönüştürücü
- Giriş Besleme Voltajı: 5V DC

Attributes

- Konektör 1: RJ45
- Konektör 2: SC
- Mod: Tek modlu
- Mesafe (km): 20
- Endüstriyel kullanım: no
- Yayın Modu: Tek Yönlü
- PoE enjektörü: no
- Ethernet hızı: Gigabit

Package contents

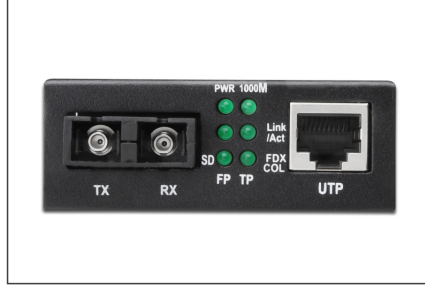
- Medya Dönüştürücü
- Hızlı başlatma kılavuzu
- Güç adaptörü

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	9.00	30.00	27.00	55.00	44,550.00
Packaging Unit Inside	1	0.45	6.00	21.60	16.10	2,086.56
Packaging Unit Single	1	0.45	6.00	21.60	16.10	2,086.56
Net single without Packaging	1	0.18	12.00	7.00	2.60	0.00

More images:



Part No.	SKU Code	Name	Connector	Distance	Medium	Weight	Shipping Dimension	Accessories
200-00001	4000000000	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00002	4000000001	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00003	4000000002	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00004	4000000003	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00005	4000000004	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00006	4000000005	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00007	4000000006	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00008	4000000007	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00009	4000000008	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00010	4000000009	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00011	4000000010	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00012	4000000011	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00013	4000000012	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00014	4000000013	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00015	4000000014	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00016	4000000015	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00017	4000000016	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00018	4000000017	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00019	4000000018	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00020	4000000019	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00021	4000000020	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00022	4000000021	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00023	4000000022	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00024	4000000023	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00025	4000000024	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00026	4000000025	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00027	4000000026	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00028	4000000027	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00029	4000000028	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00030	4000000029	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00031	4000000030	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00032	4000000031	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00033	4000000032	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00034	4000000033	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00035	4000000034	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00036	4000000035	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00037	4000000036	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00038	4000000037	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00039	4000000038	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00040	4000000039	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00041	4000000040	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00042	4000000041	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00043	4000000042	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00044	4000000043	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00045	4000000044	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00046	4000000045	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00047	4000000046	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00048	4000000047	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00049	4000000048	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00050	4000000049	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00051	4000000050	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00052	4000000051	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00053	4000000052	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00054	4000000053	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00055	4000000054	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00056	4000000055	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00057	4000000056	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00058	4000000057	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00059	4000000058	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00060	4000000059	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00061	4000000060	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00062	4000000061	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00063	4000000062	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00064	4000000063	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00065	4000000064	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00066	4000000065	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00067	4000000066	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00068	4000000067	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00069	4000000068	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00070	4000000069	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00071	4000000070	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00072	4000000071	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00073	4000000072	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00074	4000000073	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00075	4000000074	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00076	4000000075	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00077	4000000076	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00078	4000000077	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00079	4000000078	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00080	4000000079	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00081	4000000080	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00082	4000000081	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00083	4000000082	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00084	4000000083	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00085	4000000084	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00086	4000000085	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00087	4000000086	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00088	4000000087	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00089	4000000088	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00090	4000000089	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00091	4000000090	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00092	4000000091	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00093	4000000092	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00094	4000000093	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00095	4000000094	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00096	4000000095	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00097	4000000096	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00098	4000000097	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00099	4000000098	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	
200-00100	4000000099	10/100Mbps	10/100Mbps SFP	2 km	Fiber	100gms	100x100x20	



Safety notes

- Işık kaynakları ile doğrudan temastan kaçının: Fiber optik kablolar, özellikle de lazer gibi aktif ışık kaynaklarına sahip olanlar (örneğin optik iletişim sistemlerinde), gözlere zarar verebilecek tehlikeli
- radyasyon yayabilir. Işık kaynağı çıplak gözle görülemese 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.
- Kabl