DIGITUS Conversor multimédia 10 Gigabit

DN-82211
EAN 4016032441175

10 Gigabit Ethernet Media Converter, SFP supports 1G, 2.5G, 5G and 10G, open slot

Os Conversores multimédia da DIGITUS® são a solução ideal para a migração de sinais de rede de fibra e de cabo de cobre. A partir de agora, é possível aceder à tecnologia de fibra e transferir os sinais de rede ao longo de vários quilómetros sem ter de substituir toda a infra-estrutura de rede. A nossa grande variedade de produtos corresponde às suas necessidades individuais. O funcionamento intuitivo garante uma instalação fácil e rápida. Os anos de experiência e a grande variedade de produtos permitem que a DIGITUS® se torne num parceiro fiável para a sua engenharia de rede.

A solução de conversão ideal para transmissão de dados óticos

- 1 x RJ45 / 1 x SFP
- Suporta 1000Base-T para 1000Base-X, 2,5G Base-T para 2,5G Base-X, 5G Base-T para 5G Base-R e 10G Base-T para 10G Base-R
- Alcance até 80km
- Converte sinais de rede baseados em cabo em sinais de fibra ótica
- Suporta tomada de pressão e controlo de largura de banda em cada porta
- Tecnologia Store-and-Forward para uma transferência de dados otimizada
- Auto MDI/Função MDI-X
- LED de diagnóstico sobre o estado e monitorização de atividade
- Temperatura de funcionamento: 0 até 55°C
- Conversor Standalone com fonte de alimentação externa

Attributes

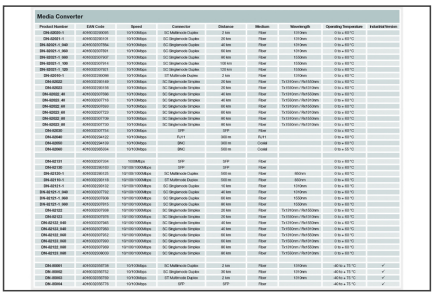
- Connector 1: RJ45
- Connector 2: SFP
- Mode: Depending on module
- Distance (km): Depending on module
- Industrial usage: no
- Broadcasting Mode: Unidirectional
- PoE injector: no
- Ethernet speed: 10 Gigabit

Package contents

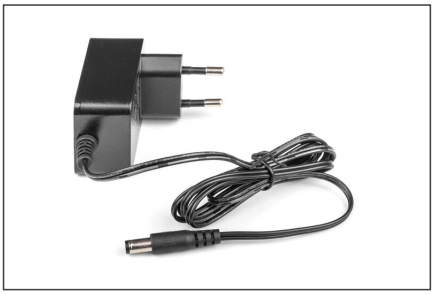
- Conversor multimédia 10 Gigabit
- Peso: 20 g
- Fonte de alimentação

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	8.00	40.00	26.00	34.00	35,360.00
Packaging Unit Inside	1	0.40	24.00	13.00	6.00	1,872.00
Packaging Unit Single	1	0.40	24.00	13.00	6.00	1,872.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

More images:



Media Converter								
Product Number	EAN Code	Speed	Connector	Distance	Medium	Wavelength	Operating temperature	Industrial Version
DN-82001	4260202006085	10/100Mbps	SC Multimode Duplex	2 km	Fiber	1310nm	0 to + 60 °C	
DN-82015-1	4260202006108	10/100Mbps	SC Singlemode Duplex	20 km	Fiber	1310nm	0 to + 60 °C	
DN-82015-1_360	4260202007894	10/100Mbps	SC Singlemode Duplex	40 km	Fiber	1310nm	0 to + 60 °C	
DN-82015-1_360	4260202007901	10/100Mbps	SC Singlemode Duplex	60 km	Fiber	1310nm	0 to + 60 °C	
DN-82015-1_360	4260202007907	10/100Mbps	SC Singlemode Duplex	80 km	Fiber	1310nm	0 to + 60 °C	
DN-82015-1_120	4260202007914	10/100Mbps	SC Singlemode Duplex	120 km	Fiber	1310nm	0 to + 60 °C	
DN-82015-1_120	4260202007921	10/100Mbps	SC Singlemode Duplex	120 km	Fiber	1550nm	0 to + 60 °C	
DN-82022	4260202006122	10/100Mbps	SC Singlemode Duplex	20 km	Fiber	1310nm	0 to + 60 °C	
DN-82022	4260202006139	10/100Mbps	SC Singlemode Duplex	20 km	Fiber	Tx1550nm / Rx1310nm	0 to + 60 °C	
DN-82022	4260202006146	10/100Mbps	SC Singlemode Duplex	20 km	Fiber	Tx1310nm / Rx1550nm	0 to + 60 °C	
DN-82022_40	4260202007686	10/100Mbps	SC Singlemode Simplex	40 km	Fiber	Tx1550nm / Rx1310nm	0 to + 60 °C	
DN-82022_40	4260202007715	10/100Mbps	SC Singlemode Simplex	40 km	Fiber	Tx1310nm / Rx1550nm	0 to + 60 °C	
DN-82022_60	4260202007693	10/100Mbps	SC Singlemode Simplex	60 km	Fiber	Tx1550nm / Rx1310nm	0 to + 60 °C	
DN-82022_60	4260202007723	10/100Mbps	SC Singlemode Simplex	60 km	Fiber	Tx1310nm / Rx1550nm	0 to + 60 °C	
DN-82022_80	4260202007730	10/100Mbps	SC Singlemode Simplex	80 km	Fiber	Tx1550nm / Rx1310nm	0 to + 60 °C	
DN-82022_80	4260202007737	10/100Mbps	SC Singlemode Simplex	80 km	Fiber	Tx1310nm / Rx1550nm	0 to + 60 °C	
DN-82040	4260202006153	10/100Mbps	RJ45	100 m	Cat5		0 to + 60 °C	
DN-82040	4260202006160	10/100Mbps	RJ45	100 m	RJ45		0 to + 60 °C	
DN-82050	4260202006177	10/100Mbps	BNC	300 m	Coaxial		0 to + 60 °C	
DN-82050	4260202006184	10/100Mbps	BNC	500 m	Coaxial		0 to + 60 °C	
DN-82131	4260202007704	1000Mbps	SFP	SFP	Fiber		0 to + 60 °C	
DN-82135	4260202006191	10/100/1000Mbps	SFP	SFP	Fiber		0 to + 60 °C	
DN-82141-1	4260202006207	10/100/1000Mbps	SC Multimode Duplex	550 m	Fiber	850nm	0 to + 60 °C	
DN-82141-1	4260202006214	10/100/1000Mbps	ST Multimode Duplex	550 m	Fiber	850nm	0 to + 60 °C	
DN-82151-1	4260202006122	10/100/1000Mbps	SC Singlemode Duplex	10 km	Fiber	1310nm	0 to + 60 °C	
DN-82151-1_360	4260202007730	10/100/1000Mbps	SC Singlemode Duplex	40 km	Fiber	1310nm	0 to + 60 °C	
DN-82151-1_360	4260202007808	10/100/1000Mbps	SC Singlemode Duplex	60 km	Fiber	1550nm	0 to + 60 °C	
DN-82151-1_360	4260202007815	10/100/1000Mbps	SC Singlemode Duplex	80 km	Fiber	1550nm	0 to + 60 °C	
DN-82152	4260202007808	10/100/1000Mbps	SC Singlemode Simplex	20 km	Fiber	Tx1310nm / Rx1550nm	0 to + 60 °C	
DN-82152	4260202007815	10/100/1000Mbps	SC Singlemode Simplex	20 km	Fiber	Tx1550nm / Rx1310nm	0 to + 60 °C	
DN-82152_040	4260202007540	10/100/1000Mbps	SC Singlemode Simplex	40 km	Fiber	Tx1310nm / Rx1550nm	0 to + 60 °C	
DN-82152_040	4260202007547	10/100/1000Mbps	SC Singlemode Simplex	40 km	Fiber	Tx1550nm / Rx1310nm	0 to + 60 °C	
DN-82152_060	4260202007553	10/100/1000Mbps	SC Singlemode Simplex	60 km	Fiber	Tx1310nm / Rx1550nm	0 to + 60 °C	
DN-82152_060	4260202007560	10/100/1000Mbps	SC Singlemode Simplex	60 km	Fiber	Tx1550nm / Rx1310nm	0 to + 60 °C	
DN-82152_080	4260202007569	10/100/1000Mbps	SC Singlemode Simplex	80 km	Fiber	Tx1310nm / Rx1550nm	0 to + 60 °C	
DN-82152_080	4260202006030	10/100/1000Mbps	SC Singlemode Simplex	80 km	Fiber	Tx1550nm / Rx1310nm	0 to + 60 °C	
DN-80001	4260202006238	10/100Mbps	SC Multimode Duplex	2 km	Fiber	1310nm	-40 to + 75 °C	✓
DN-80002	4260202006702	10/100Mbps	SC Singlemode Duplex	30 km	Fiber	1310nm	-40 to + 75 °C	✓
DN-80003	4260202006719	10/100Mbps	ST Multimode Duplex	2 km	Fiber	1310nm	-40 to + 75 °C	✓
DN-80004	4260202006726	10/100Mbps	SFP	SFP	Fiber		-40 to + 75 °C	✓



Safety notes

- Avoid direct contact with light sources: Fiber optic cables, especially those with active light sources such as lasers (e.g. in optical communication systems), can emit dangerous radiation that can damage
- eyes. Take care never to look directly into the light of an optical fiber, even if the light source is invisible to the naked eye.
- When working with fiber optic cables, especially during tests or when working with lasers, protective goggles should always be worn to protect against harmful radiation.
- When plugging and unplugging the cable, only grasp the plug and do not pull directly on the cable.
- Do not kink or crush: Fiber optic cables are sensitive to mechanical stress.
- To protect cables from physical damage, they should be laid in special ducts or with protective materials
- Keep cable connectors clean: Fiber optic cables are sensitive to dust and dirt. Even small particles on the connectors can severely impair the signal quality.
- Cables should not be used in environments with extremely high or very low temperatures. Observe the product information on the maximum operating temperature of the cable
- Check cables regularly for visible damage

EU responsible person

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

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