

DIGITUS Медиапреобразователь 10 Gigabit

DN-82211
EAN 4016032441175



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

Медиапреобразователи DIGITUS® идеально подходят перехода от меднокабельных сетей к оптоволоконным. Теперь можно передавать сигналы по оптоволоконным сетям на несколько километров без обновления всей сетевой инфраструктуры. Широкая линейка устройств позволяет удовлетворять любые индивидуальные потребности. Интуитивный интерфейс обеспечивает быструю и легкую установку. Многолетний опыт работы нашей компании и широкий ассортимент продукции позволяют DIGITUS® стать вашим надежным партнером.

Преобразователь идеально подходит для передачи данных по оптоволокну

- 1 разъем RJ45 / 1 разъем SFP
- Поддержка стандартов 1000Base-T с интерфейсом 1000Base-X, 2,5G Base-T с интерфейсом Base-X (2,5 Гбит), 5G Base-T с интерфейсом Base-R (5 Гбит) и 10G Base-T с интерфейсом Base-R (10 Гбит)
- Расстояние до 80 км
- Преобразование проводных сетевых сигналов в оптоволоконные

- Поддерживает противодействие в сети и контроль ширины полосы пропускания на каждом порте
- Технология промежуточного хранения для оптимальной передачи данных
- Функция авто-MDI/MDI-X
- Диагностические светодиодные индикаторы для контроля статуса и работы
- Рабочая температура: От 0 до 55°C
- Отдельный преобразователь с внешним блоком питания

Attributes

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

Package contents

- Медиапреобразователь 10 Gigabit
- Краткое практическое руководство
- Блок питания

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
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:



Product Number	SKU Code	Name	Connector	Distance	Medium	Wavelength	Operating Temperature	Accessories
00000001	4000000001	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000002	4000000002	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000003	4000000003	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000004	4000000004	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000005	4000000005	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000006	4000000006	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000007	4000000007	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000008	4000000008	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000009	4000000009	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000010	4000000010	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000011	4000000011	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000012	4000000012	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000013	4000000013	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000014	4000000014	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000015	4000000015	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000016	4000000016	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000017	4000000017	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000018	4000000018	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000019	4000000019	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000020	4000000020	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000021	4000000021	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000022	4000000022	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000023	4000000023	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000024	4000000024	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000025	4000000025	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000026	4000000026	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000027	4000000027	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000028	4000000028	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000029	4000000029	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000030	4000000030	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000031	4000000031	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000032	4000000032	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000033	4000000033	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000034	4000000034	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000035	4000000035	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000036	4000000036	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000037	4000000037	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000038	4000000038	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000039	4000000039	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000040	4000000040	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000041	4000000041	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000042	4000000042	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000043	4000000043	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000044	4000000044	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000045	4000000045	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000046	4000000046	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000047	4000000047	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000048	4000000048	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°C	
00000049	4000000049	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1310nm	0 to 40°C	
00000050	4000000050	10/100Mbps	10/100Mbps RJ45	2 km	Fiber	1550nm	0 to 40°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.

ASSMANN Electronic GmbH
 Auf dem Schüffel 3
 Lüdenscheid, Germany
<https://www.assmann.com>
info@assmann.com