

DIGITUS Convertidor de medios DIGITUS Gigabit RJ45 / SFP

DN-82130
EAN 4016032293163



Convertidor de medios Gigabit Ethernet, SFP Ranura abierta SFP, sin módulo SFP

Los conversores de medios de DIGITUS® son la solución ideal para la migración desde la señales de cobre y fibra óptica. De ahora en adelante, podrá acceder a la tecnología de fibra y superar varios kilómetros sin renovar todo el cableado de la red. Nuestra amplia variedad de productos puede responder a sus necesidades individuales. Su funcionamiento intuitivo garantiza una instalación fácil y rápida. Años de experiencia y una amplia gama de productos permite a DIGITUS® convertirse en un socio fiable para su red.

La solución de conversión perfecta para la transmisión óptica de datos

- Convierte las señales de red por cable en señales de fibra óptica
- Alta calidad y máxima fiabilidad
- Conexiones: 1x RJ45, 1x SFP
- Alcance de hasta 80 km
- Detección automática de cables - Función Auto MDI / MDI-X
- Detección automática de dúplex completo y semidúplex
- LED de diagnóstico para controlar el estado y la actividad
- Estándares compatibles: IEEE 802.3 Ethernet, IEEE 802.3u Fast Ethernet, IEEE 802.3z Gigabit Ethernet

- Búfer de datos de 2 MB
- Temperatura de funcionamiento: de 0 a 60°.
- Dimensiones (L x A x A): 95 mm x 70 mm x 26 mm
- Peso: 200 g
- Convertidor autónomo con fuente de alimentación externa
- Tensión de entrada: 5 V CC
- Módulo SFP exclusivo
- Admite SFP 155M y SFP 1G

Attributes

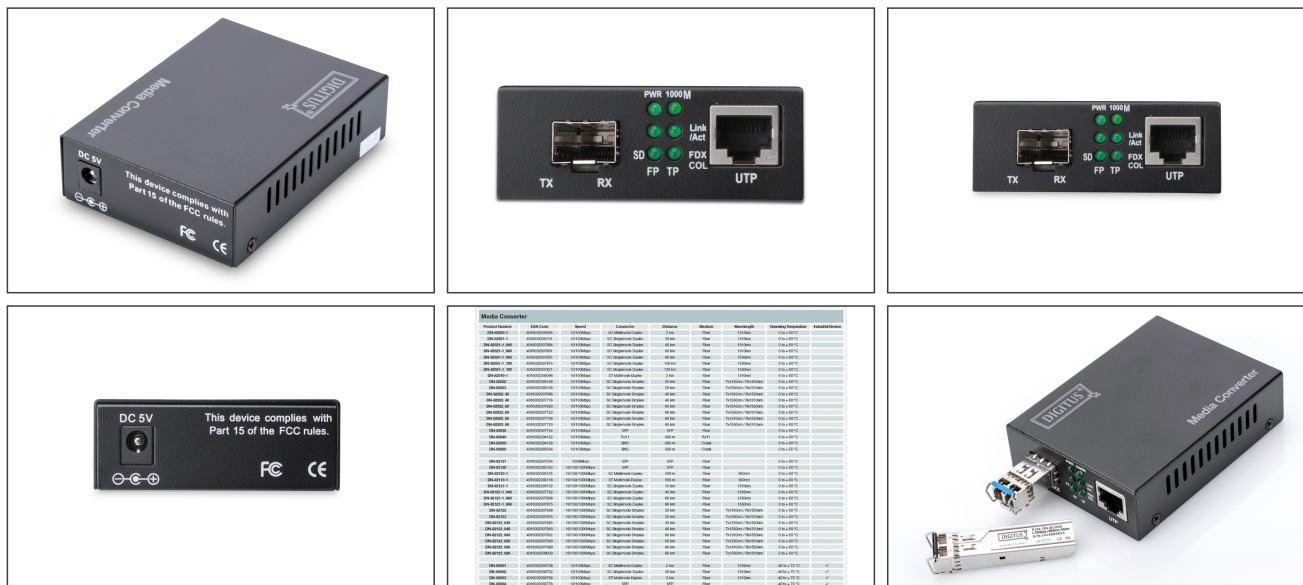
- Conector 1: RJ45
- Conector 2: SFP
- Modo: Cobre
- Distancia (km): En función del módulo
- Uso industrial: no
- Modo de difusión: En función del módulo
- Inyector PoE: no
- Velocidad Ethernet: Gigabit

Package contents

- Convertidor de medios
- Guía de inicio rápido
- Adaptador de red

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	5.50	13.00	24.00	1,716.00
Packaging Unit Single	1	0.45	5.50	13.00	24.00	1,716.00
Net single without Packaging	1	0.00	2.60	7.00	9.50	0.00

More images:



Part Number	Part Name	Speed	Category	Distance	Medium	Message	Operating Temperature	Additional Notes
DA-00001	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00002	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00003	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00004	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00005	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00006	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00007	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00008	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00009	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00010	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00011	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00012	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00013	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00014	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00015	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00016	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00017	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00018	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00019	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00020	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00021	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00022	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00023	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00024	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00025	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00026	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00027	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00028	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00029	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00030	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00031	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00032	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00033	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00034	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00035	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00036	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00037	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00038	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00039	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00040	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00041	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00042	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00043	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00044	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00045	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00046	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00047	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00048	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00049	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00050	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00051	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00052	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00053	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00054	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00055	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00056	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00057	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00058	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00059	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00060	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00061	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00062	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00063	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00064	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00065	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00066	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00067	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00068	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00069	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00070	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00071	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
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DA-00080	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00081	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00082	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00083	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00084	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00085	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00086	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00087	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
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DA-00089	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00090	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00091	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00092	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00093	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00094	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00095	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00096	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00097	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00098	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00099	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	
DA-00100	10/100Mbps	10/100Mbps	10/100Mbps	200m	Plastic	10/100Mbps	0°C to 40°C	

Safety notes

- Evite el contacto directo con fuentes de luz: Los cables de fibra óptica, especialmente los que tienen fuentes de luz activas como el láser (por ejemplo, en sistemas de comunicación óptica), pueden emitir
- radiaciones peligrosas que pueden dañar los ojos. Procure no mirar nunca directamente a la luz de una fibra óptica, aunque la fuente luminosa sea invisible a simple vista.
- Cuando se trabaje con cables de fibra óptica, especialmente durante las pruebas o cuando se trabaje con láseres, deben llevarse siempre gafas protectoras para protegerse de las radiaciones nocivas.
- Al enchufar y desenchufar el cable, sujete sólo el enchufe y no tire directamente del cable.
- No doblar ni aplastar: Los cables de fibra óptica son sensibles a los esfuerzos mecánicos.
- Para proteger los cables de daños físicos, deben colocarse en conductos especiales o con materiales protectores.
- Mantenga limpios los conectores de los cables: Los cables de fibra óptica son sensibles al polvo y la suciedad. Incluso pequeñas partículas en los conectores pueden perjudicar gravemente la calidad de la señal.
- Los cables no deben utilizarse en entornos con temperaturas extremadamente altas o muy bajas. Preste atención a la información del producto sobre la temperatura máxima de funcionamiento del cable
- Compruebe regularmente si los cables presentan daños visibles

EU responsible person

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