

# DIGITUS Gigabit Multimode/Singlemode Media Converter SFP

DN-82133  
EAN 4016032445753



### Gigabit Multimode to Singlemode Media Converter SFP to SFP, 155Mbps, 1.25Gbps, 850nm to 1550nm

The media converters from DIGITUS® are an optimal solution for the migration of fiber optic signals. From now on, you can access the fiber optic technology and transmit fiber optic signals over several kilometers without having to replace your entire network cabling. With our comprehensive range of products, you can respond to your individual needs. The intuitive operation guarantees a quick and easy installation. Many years of experience and a diverse range of services make DIGITUS® a reliable partner for your network technology.

#### The perfect converter solution for optical data transmission

- Converts between single & multimode fiber optic
- 2 x 100/1000Base-X SFP-Slot
- Wavelength: 850nm, 1310nm (multimode), 1310nm, 1550nm (singlemode)
- Diagnostic LEDs for status and activity monitoring
- Suitable for 50/125µm, 62.5/125µm, and 100/140µm fiber optic cables (multimode)

- Suitable for 8.3/125µm, 8.7/125µm, 9/125µm, and 10/125µm fiber optic cables (singlemode)
- Operating temperature: -10 ~ 55 °C
- Standalone converter with external power supply unit
- Input voltage: 5V DC
- Max. current consumption: 1 A
- Power consumption: 3.5W
- Dimensions (L x W x H): 95mm x 70mm x 26mm
- Connector 1: SFP
- Connector 2: SFP
- Mode: Multimode -> Singlemode
- Distance (km): Depending on module
- Industrial usage: no
- Broadcasting Mode: Depending on module
- PoE injector: no
- Ethernet speed: Gigabit

#### Package contents

- Gigabit Multimode/Singlemode Media Converter SFP
- Quick start guide
- Power adapter

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	7.00	55.00	39.40	25.40	55,041.80
Packaging Unit Inside	1	0.35	25.00	13.00	5.50	1,787.50
Packaging Unit Single	1	0.35	25.00	13.00	5.50	1,787.50
Net single without Packaging	1	0.30	7.00	9.50	2.60	0.00

More images:

