

Media module - FL SFP WDM10-B - 2702441

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Gigabit SFP WDM module for transmission up to a maximum of 10 km on a single fiber with a wavelength of 1550/1310 nm.

Product Description

SFP WDM module with a data transmission speed of 1000 Mbps, a wavelength of 1310/1550 nm, and a maximum transmission length of 10 km.



Key Commercial Data

Packing unit	1 STK
GTIN	
GTIN	4055626208275

Technical data

Dimensions

Width	13.7 mm
Height	8.95 mm

Ambient conditions

Ambient temperature (operation)	-40 °C ... 75 °C
Ambient temperature (storage/transport)	-40 °C ... 85 °C (non-condensing)

Function

Basic functions	SFP module as FO port
Status and diagnostic indicators	via a Factoryline device

Supply voltage

Supply voltage	3.3 V (via Factoryline switch)
Max. current consumption	300 mA
Current consumption	300 mA

General

Mounting type	Insert in SFP slot
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Type AX	Factoryline devices with SFP slot
Net weight	32.6 g
Housing material	Metal

Approvals


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RINA / DNV GL / LR / BSH

Ex Approvals

Approval details

RINA		http://www.rina.org/en	ELE205816XG
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DNV GL		http://exchange.dnv.com/tari/	TAA00000YV
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LR		http://www.lr.org/en	17/20056
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BSH		http://www.bsh.de/de/index.jsp	Nr. 966
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