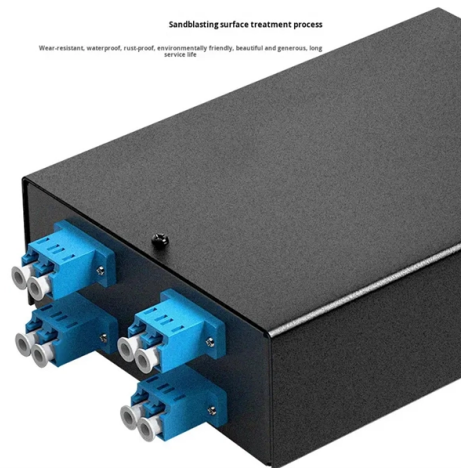


# Optical module 2 sides 850



## Overview

25G SFP module with wave length 850nm, 2 LC connectors for maximal distance 550m with multimode fiber. Modules are compatible with all MikroTik products and with others marked as "Cisco compatible". More. Use one of the options below to locate your desired product. \*Product performance is based on testing in a controlled environment. For better user experience, we highly recommend you to update. The JFOPT SFP 155M 850nm LC DX Transceiver series is a compact, small form-factor pluggable module designed for duplex optical data communication, particularly suited for Fast Ethernet applications. Featuring a 20-pin SFP connector, it supports hot-plug functionality for easy installation and. Industrial Optical Module Series is a hot-pluggable device with a unique sturdy design. Developed to adapt to even the harshest of environments, it has a wide operating temperature range and is Plug and Play (PnP).

## Article Content

The 850nm 2x2 Filter Type Multimode Fiber Splitter:

In modern optical communication networks, fiber optic splitters play a crucial role in signal distribution and transmission. The 850nm 2x2 Filter Type

VIS Datasheet VM50-850M module

High-speed transmitter module for test purpose with integrated 850nm VCSEL fiber coupled to an OM3 multimode fiber for optical output. Low RIN VCSEL suitable for multilevel modulations. The module is

10G Multimode 850nm Industrial-grade 10Pin Optical Module

Optical Module factory, fiber optic products manufacturers, Offer 10G Multimode 850nm Industrial-grade 10Pin Optical Module for many years. Factory price nctact now!

850nm SFP Transceiver

850nm SFP supports 500m transmission distance on multi-mode fiber, operating in 850nm wavelength. Sopto supplies 1000base-SX 850nm SFP transceivers with

Dahuasecurity

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

GSFP-850-MMF

GSFP-850-MMF Gigabit Optical Module > Multiple mode double fiber > LC port > 850 nm sending, and 850 nm receiving > Transmission distance up to 550 m  
Specifications Accessories Download

Conexpro 10G SFP+ optical module, MM, 850nm, 300m, 2x LC, DDM

Gigabit MultiMode SFP+ module from Conexpro with wavelength (Tx and Rx) 850nm, speed 10 Gbps is equipped with two LC connectors and is intended for connection to distance up to 300m.

Dahua GSFP-850-MMF Gigabit Optical Module

The GSFP-850-MMF from Dahua is a gigabit optical module. Features Multiple mode double fiber LC port 850 nm sending, and 850 nm receiving Transmission distance up to 550 m

850nm Optical Transceivers: The Best Solution for Short

10GBASE-SR, 40GBASE-SR4, 100GBASE-SR4, and 400GBASE-SR8 850nm optical modules are the most reliable and cost-effective choice for

MaxLink 1.25G SFP optical module, MM, 850nm, 550m, 2x LC

ML-S85D-05 is 1.25G SFP module with wave length 850nm, 2 LC connectors for maximal distance 550m with multimode fiber. SFP module supports DDM - digital diagnostics monitoring.

CM85-2MF-3C-TC-L 2.048Mbps 850nm Multi-Mode 2km SFP LC

The optical transceiver module is a duplex LC connector designed to provide an IEEE C37.94 link for 2Mb/s applications. It provides up to 2km transmission distance over multi-mode fiber at nominal

850 nm Fiber Optic Transmitters, Receivers, Transceivers

850 nm Fiber Optic Transmitters, Receivers, Transceivers are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 850 nm Fiber Optic Transmitters, Receivers, Transceivers.

HK-SFP-1.25G-850-DF-MM

Actual product appearance and specifications may vary. \*Product performance is based on testing in a controlled environment. Your results may vary due to several external and environmental factors. For

Multimode SFP 850 nm Fiber Optic Transmitters, Receivers,

Multimode SFP 850 nm Fiber Optic Transmitters, Receivers, Transceivers are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Multimode SFP 850 nm Fiber Optic

52Mbps MMF 850nm 2km SC/FC/ST 1x9 TTL Optical

52Mb Multimode 850nm 2km Duplex SC/FC/ST 1x9 TTL Optical Transceiver Manufacturer, Affordable Factory Price, 5-Year Warranty & Money-back Guarantee.

Dahua GSFP-850-MMF Gigabit Optical Module, Multiple Mode

Developed to operate in extreme conditions, the device functions in temperatures ranging from -40 °C to +85 °C, easily adapting to harsh environments. No configuration is required. Suitable for terminal

2x5 SFF LC Duplex VCSEL 850nm Fiber Optical Transceiver Modules

850 nm Vertical Cavity Surface Emitting Laser (VCSEL) Source Technology

DOT LASER MODULES

LJ series (CW) LJ series laser diode modules, complete and ready to use, single element aspheric acrylic collimator optic, focusable, supply voltage 3-5 VDC, available wavelengths 635 nm, 650 nm,

Optical Test Kit

Description The ZOOM II / Dual OWL 850 Test Kit is ideal for LAN managers and installers who need to do simple attenuation tests on their Multimode networks. The ZOOM II (Zeroed Output Optical Meter)

JFOPT SFP 155M 850nm LC DX Multimode Optical Module | 2km

Featuring a 20-pin SFP connector, it supports hot-plug functionality for easy installation and maintenance. Optimized for multi-mode fiber, this transceiver operates at a standard wavelength of

GSFP-850-MMF

Use one of the options below to locate your desired product. Max. Speed of Optical Port.

1000BASE-SX SFP 850nm 550m Multimode

1.25Gbps 1000BASE-SX SFP 850nm 550m Multimode Transceiver SFP-1G85-5M  
SFP-1G85-5M 1000BASE-SX 850nm 550m SFP transceivers are

2Mbps 850nm MMF 2km IEEE C37.94 1x9 Optical Transceiver

2Mbps 850nm Multi-Mode Fiber 2km 1x9 IEEE C37.94 Optical Transceiver with Duplex ST Connector

HK-SFP-1.25G-850-DF-MM

SFP Module Single Power Supply 3.3V Small Form Factor Pluggable (SFP) MSA Compatible Duplex LC Connector Hot Pluggable Capability Compliant With ROHS Standard Cost effective SFP solution,

850nm Fiber Optic Module | Optomarine

Optomarine's 850nm optical module for communication links is excellent for long-distance transmission and is the best solution to prevent malfunctions due to

## Contact Us

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