

Avngo optical module



Overview

The Avago Compatible QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 70m over OM3 and 100m over OM4 multimode fiber (MMF) using a wavelength of 850nm via a MTP/MPO-12 connector. The module also supports breakout to 4x 25GBASE-SR SFP28. As the leading worldwide supplier of parallel optic products, Avago Technologies' pluggable Parallel Fiber-Optic Modules allow for easy assembly and system field upgrades to add band-width. These cost-effective, high-capacity data "pipe" solutions are ideal for board to board, shelf to shelf and. Our Avago Optical Transceiver portfolio includes wide range of 400G QSFP-DD, 100G QSFP28, 40G QSFP, 25G SFP28, 10G SFP+, 1G SFP and FC items. The transceiver is. For quantities greater than listed, call for quote. Number of Resolution Signal Supply LED Phase Price Each STOCK NO. Channels (LPI). Avago Technologies meets the market's demands for faster, more efficient communication, by creating digital optic solutions for fiber optic networking applications.



Article Content

Avago Compatible Transceivers | EDGE Optical Solutions

Browse Avago compatible optical transceivers. 100% compatible, tested and certified. Fast shipping, competitive pricing.

Genuine Transceiver Modules

GenuineModules is a reliable supplier of optical interconnect products for use in fiber optic networking, including optical transceiver modules, direct attach cables,

Avago Broadcom Compatible Transceivers and Cables

Optical Transceivers and Cables Fully Compatible with Avago Broadcom from HPC Optics

Genuine Avago Transceiver Modules

Buy Genuine Avago Transceiver Modules from GenuineModules with best price and fast worldwide shipping.

Avago Fiber Optic-Altera AV00-0282EN 040714 dd

Based on proven laser and IC technology, Avago provides a comprehensive portfolio of fiber optic transceiver, transmitter and receiver module and single-mode optical component solutions with

100G QSFP28 Optical Transceiver Modules | FiberMall

FiberMall offers 100G QSFP28 Optical Transceiver Modules provides 100 Gigabit Ethernet connectivity for up to 100km transmission with the MPO/LC connector.

Parallel Optic Modules

As the leading worldwide supplier of parallel optic products, Avago Technologies' pluggable Parallel Fiber-Optic Modules allow for easy assembly and system field upgrades to add band-width. These

Genuine Avago Transceiver Modules

Avago 1.25Gbd 3.3V RJ45 Pluggable SFP Fiber Optic Transceiver Module ABCU-5740RZ The AVAGO ABCU-5740RZ electrical transceivers from Avago Technologies offer full-duplex throughput of

Fiber Optic Modules and Components | AVAGO Featured Products

Avago Industrial Fiber Optic Division (IFPD) provides an extensive range of fiber optic modules and components for industrial and automotive applications, including POF transceivers, high galvanic

Digital Optics for Optical Communications

Avago parallel optical solutions use patented lens technology to increase bandwidth, minimize back reflection, and provide in-line source monitoring. In-line source monitoring technology is built into the

1G SFP Mini GBIC | SFP Transceiver Modules

Cisco Compatible 1000BASE-SX SFP 1310nm 2km DDM LC SMF/MMF Optical Transceiver Module Cisco Extreme Networks Juniper 1G / Cisco / 2km / LC / MMF / SMF / SFP 5438 in real-time stock,

An in-depth analysis of the North America 5G Optical Module

The "North America 5G Optical Module Market" Insights report offers an in-depth and thorough analysis of the market, covering aspects such as size, shares, revenues, segments,

AVAGO Optical Encoders

TRANSMISSIVE OPTICAL ENCODERS - HOUSED TYPE Mouser Avago Fig. Number of Resolution Shaft Max RPM Codewheel

Digital Optics for Optical Communications

Digital Optics for Optical Communications Avago Technologies meets the market's demands for faster, more efficient communication, by creating digital optic solutions for fiber optic networking applications.

Genuine Avago Transceiver Modules

The Avago AFBR-79EBPZ is a Four-Channel, Pluggable, LC Duplex, Fiber-Optic QSFP+ Transceiver for 40 Gigabit Ethernet Applications. This transceiver is a high performance module for short-range

Applications for Embedded Optic Modules in Data Communications

Introduction Bandwidth demands of data center, computing, and tele-communication applications are driving networking I/O requirements to levels that are challenging to achieve with edge-mounted

Avago Compatible 100GBASE-SR4 QSFP28 4 x 25G

The Avago Compatible QSFP28 Optical Transceiver Module is designed for use

The Avago Advantage

Front End Modules Film Bulk Acoustic Resonator (FBAR) Filters GPS/GLONASS LNAs Optical Finger Navigation LED Backlighting, Screen Illumination Ambient Light and Proximity Sensors

Lot of 8 Avago AFBR-57F5MZ-ELX 16GB 850nm SFP+ Optical

INCLUDES: (8x) Avago AFBR-57F5MZ-ELX 850NM. Item ID: 113299 Location: EB-134A3 Revised: 5/15/2026 Inventory Sector: SCRAP. This Policy explains what Personal Data we collect from you,

25G/40G/50G/100G Optical Transceiver Modules | FiberMall

FiberMall offers 25G SFP28/40G QSFP+/100G QSFP28 Transceiver Modules designed with form factor, optical/electrical connection, and digital diagnostic interface.

Optical Modules Market Size, Growth Trends & Forecast

Access detailed insights on the Optical Modules Market, forecasted to rise from USD 3.5 billion in 2024 to USD 8.2 billion by 2033, at a CAGR of 10.3%.

Motion Sensing and Control Products

Avago started out designing and selling classical optical encoders and has progressed to designing and manufacturing ultra miniature optical encoders and magnetic encoders. With these technologies,

Applications for Embedded Optic Modules in Data Communications

/O performance between racks in multi-chassis configurations. Today, with the ever increasing demand for data and bandwidth, embedded parallel optics from Avago Technologies have become the

Market Study on Global Germany 5G Optical Module 2026-2033

The Germany 5G Optical Module market refers to the sector involved in the production and deployment of optical modules that facilitate high-speed data transmission for 5G networks. These

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://pvprojekt.com.pl>

Email: contact@pvprojekt.com.pl

Phone: +48 512 897 346

Address: ul. Tęczowa 17, 61-001 Poznań, Greater Poland Voivodeship, Poland

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