

Avago Optical Module Supplier



Overview

Avago Technologies is a leading designer, developer and global supplier of a broad range of analog, digital, mixed signal and optoelectronics components and subsystems with a focus in III-V compound semiconductor design and processing. Broadcom / Avago Fiber Optics are available at Mouser Electronics. 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 lens array to ensure reliable performance—a necessary feature for such high data rates. This Avago AFBR-79EADZ QSFP+ Transceiver adopts 12 Fibers MTP/MPO Male connectors, reaching a link up to 150m over OM4 MMF (100m over OM3). 3ba 40GBASE-SR4 and breakout to 4x10GBASE-SR standard. This section covers Avago Optical Transceiver Compatibles! Our range of 1G SFP, 10 SFP+, 40G QSFP, 100G QSFP28, 400G-QSFP-DD, and various Fiber Chanel Avago. Avago Optical System Division (OSD) provides a comprehensive suite of high-speed fiber optic solutions for networking applications, enabling MMF and SMF interconnects with a wide range of discrete component and integrated products. Originally founded in 1961 in San Jose, California, Avago played a pivotal role in Silicon Valley's tech evolution, delivering.

Article Content

Genuine Avago Transceiver Modules

Avago BIDI QSFP+ Pluggable, Duplex LC 40 Gigabit Ethernet Fiber-Optics Transceiver AFBR-79EBPZ The Avago AFBR-79EBPZ is a Four-Channel, Pluggable, LC Duplex, Fiber-Optic QSFP+

Avago Technologies Distributor

IBS Electronics proudly supplies Avago Technologies components to global engineers and procurement professionals, providing seamless access to top-tier

Avago: Small Optical Encoder Modules (HEDS-970x,

E-Motionsupply has rich experience in the motion control industry in distribution, solution design, system integration, custom design, and manufacturing. E

Avago Compatible Transceivers | EDGE Optical Solutions

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

Foxconn Interconnect Technology acquires Avago optical module

Foxconn Interconnect Technology, a connector and cable harness maker belonging to the Foxconn Group, on January 26 announced that it has finished acquisition of the optical module

Digital Optics for Optical Communications

Avago Technologies is a leading designer, developer and global supplier of a broad range of analog, digital, mixed signal and optoelectronics components and subsystems with a focus in III-V compound

Genuine Avago Transceiver Modules

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

Avago Multi-Gigabit Consumer Optical Interconnect

This demonstration shows the world's first high speed consumer optical interconnect streaming High Definition (HD) video through a USB 3.0 Active Optical Cable using fiber optic modules from Avago

Avago agrees to sell optical modules business to Foxconn

On the heels of agreeing to acquire communications semiconductor supplier Broadcom, Avago Technologies has moved to streamline its operations by selling its optical modules business to

Applications for Embedded Optic Modules in Data Communications

Avago Technologies has been the world leader in parallel optics since 2000 and currently delivers in excess of 200,000 modules per quarter. This white paper describes the latest embedded parallel

Avago Technologies - Global Distributor of Electronic Components

Avago Technologies - Active Components Avago Technologies designs, develops, and supplies analog semiconductors with a focus on compound III-V semiconductor based products. The company offers

Medical Solutions Brochure-AV00-0273EN_041913 dd

Avago optical sensors are used to enable automatic light sensing and motion detection while LED lighting indicators and seven-segment displays are used to illuminate vital information.

The Avago Advantage

GPS/Glonass Navigation Avago Technologies products are used in navigation and entertainment systems including GPS/Glonass, backlighting for LCD and switches, user input devices, and

Buy Avago Technologies Optical Transceivers & Fiber Modules | Avago

This guide provides a comprehensive analysis of suppliers offering products related to Avago Technologies, including optical sensors, fiber components, and development boards.

The Avago Advantage

Avago industrial fiber transmitter/receivers are designed to operate reliably for data transmission over fiber in applications where the highest electrical isolation between the transmitter and receiver sides

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

Overview of Avago Technologies' Optical Isolation Technology and ...

Solution Note 101 The need for optical isolation technology is ever increasing in power electronics circuits. Avago Technologies offers a vast choice of high performance digital and analog optocouplers

Avago Technologies Distributor

Avago Technologies is now Broadcom Limited Avago Technologies is a leading global supplier of an extensive range of analog, mixed-signal, and optoelectronic components and subsystems. Avago

Avago Technologies Parts Distributors

About Avago Technologies Avago Technologies was a leading semiconductor company known for its innovative solutions in wireless and wired communications, industrial, automotive, and consumer

The Avago Advantage

Avago products serve three diverse end markets developer and global supplier of a broad range of analog, mixed signal and optoelectronics components and subsystems with a focus in III-V

original avago fiber optics module

Our main products are the optical modules, including both original brand modules, such as Finisar/Huawei/ Juniper/ Alcatel/ Brocade/ EMC/ Cisco/ Avago, etc, and OEM modules from SFP,

Avago Technologies Distributor | Analog

Avago Technologies, now operating under the Broadcom Limited name, is a globally recognized leader in analog, mixed-signal, and optoelectronic semiconductor

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