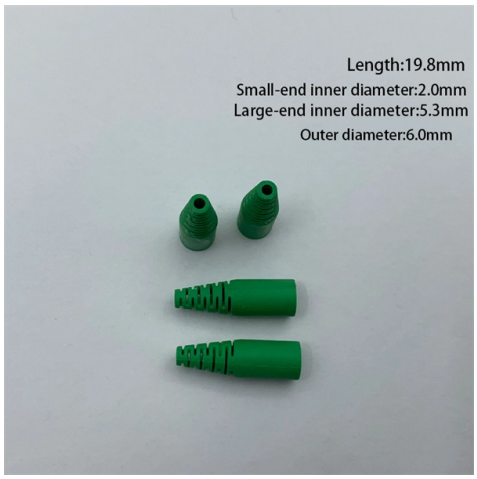
How much does a JDSU optical module cost



Overview

The built-in beam blocking switch provides fast access from any attenuation setting to infinite attenuation (> 90 dB).

Key Takeaways

JDSU optical modules typically range from several hundred to several thousand USD, depending on the model and condition.

Price Overview

The cost of a JDSU optical module varies widely based on the specific model, functionality, and whether it is new or used. For example: High-end modules like the JDSU ONT-506 Optical Payload Module (40/43G) are listed on eBay as used items, often priced in the hundreds to low thousands of USD, with financing options available. Specialized modules such as the JDSU/VIAVI CDWDM1E Module for wavelengths 1551/1571/1591/1611 nm are also available on eBay, with prices typically in the mid-hundreds USD range, depending on seller and condition.

End-of-life or legacy modules may be purchased from resellers like Artisan Technology Group, where pricing is provided upon request, reflecting the custom nature and limited availability of these modules.

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Factors Affecting Cost

Module Type: Single-mode, multi-mode, or payload modules have different price points due to performance specifications and application requirements. Condition: New modules are generally more expensive, while used or refurbished modules can offer significant savings. Vendor and Availability: Authorized resellers, online marketplaces, and surplus equipment suppliers may offer different pricing and shipping options.

Additional Features: Modules with higher bandwidth, extended wavelength support, or advanced testing capabilities tend to cost more.

Purchasing Tips

Request a quote from resellers like Artisan Technology Group for precise pricing and availability. Check online marketplaces such as eBay for used or refurbished modules, which often include warranties or return policies. Consider compatibility with your existing test equipment, such as the JDSU T-BERD/MTS-6000 platform, to ensure the module meets your technical requirements.

In summary, expect to pay anywhere from a few hundred to several thousand USD for a JDSU optical module, with the final price depending on model, condition, and vendor.

Article Content

JDSU (Optics Module) | ArtisanTG™

The built-in beam blocking switch provides fast access from any attenuation setting to infinite attenuation (> 90 dB). The JDSU Optics Module may still be available for purchase and support from Artisan

JDSU Optical Fiber Modules

Find JDSU optical fiber modules for reliable communications. Our collection includes transceivers, amplifiers, and other components for various applications.

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Its versatility lets technicians standardize with one type of test equipment and later introduce new testing capabilities in the field without additional training

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The optical test platforms offer a full range of fiber characterization test modules with OTDR, CD, and spectral attenuation measurement, as well as DWDM testing capabilities.

Buy JDSU 11.75GHz Data & Clock Modulator

The JDSU 11.75GHz Data & Clock Modulator is a high-speed optical component designed for return-to-zero (RZ) pulse generation and data coding, often used in advanced fiber optic communication systems.

JDSU SWS15102 (C-Band Source Optics Module) | ArtisanTG™

The JDS Uniphase SWS 15102 C-Band Source Optics Module is a JDS Swept Wavelength System component. The JDSU SWS15102 C-Band Source Optics Module may still be available for purchase

JDSU SWS15106 (Control Module) | ArtisanTG™

This JDS SWS15106 Control Module is used, and in excellent condition. Optical Interface is FC/APC. The JDS SWS15106 is a control module that is used in JDS systems such as the SWS2000 Swept

Active Optical Module Market Research Report 2034

Active Optical Module market valued at $10.7 billion in 2025, projected to reach $35.6 billion by 2034 at 14.2% CAGR, driven by data center expansion and 5G deployment.

Reference Guide to Fiber Optic Testing

lighter and smaller than copper cable. Therefore, fiber optic cables can contain a large n mber of fibers in a much smaller area. For example, a single Optical fiber is reliable, is very flexible, and is not

JDSU Test, Measurement & Inspection Equipment

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JDSU Test and Measurement Product Offerings for Government,

Unique, low-cost solution that integrates essential tools for testing fiber JDSU inspection, cleaning, and test solutions include the HP3 series inspection and test system that combines fiber inspection and

JDSU SWS15107 (Detector Module) | ArtisanTG™

This JDS SWS15107 Detector Module is used, and in excellent condition. It ships with FC optical interface connectors installed, as pictured.The JDS SWS15107 is a high performance detector that is

JDSU Test Equipment

JDSU acquired Acterna on August 3, 2005 With this acquisition, JDSU becomes the worldwide leading provider of broadband test and measurement solutions and optical products for communications,

JDSU datasheet template

As optical network technology changes, companies can easily upgrade the MTS/T-BERD platforms. This eliminates the need to purchase a new test set when testing more than one technology, and it

JDSU SWS20002-A-N1 (Source Optics Module) | ArtisanTG™

The SWS system consists of: a tunable laser source, a source optics module, a receiver chassis, a control module, and one or more detector modules and application software. The JDSU SWS20002

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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