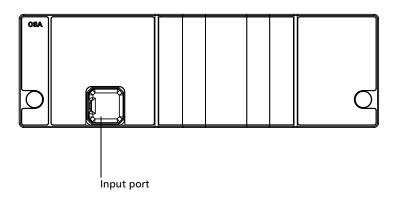
ADDENDUM

This information applies only to the Optical Spectrum Analyzer user guide for the FTB-1v2/FTB-1v2 Pro, FTB-2/FTB-2 Pro and FTB-4 Pro Platforms

New FTBx-5235 Optical Spectrum Analyzer Module Available

A new, two-slot Optical Spectrum Analyzer is available for your testing needs.

Note: This module is not supported by the LTB-8 platform.



The FTBx-5235 is a modular, entry-level OSA ideal for a variety of field applications, including DWDM and CWDM network commissioning and troubleshooting. The test modes available for your module are WDM and Drift. This new module is compatible with modular platforms FTB-1v2/FTB-1v2 Pro, FTB-2/FTB-2 Pro and FTB-4 Pro.

Note: For more information on the available features and settings for your module, refer to the user guide.

Note: This module does not support remote control using SCPI commands or IVI drivers.

Post-Processing Application

The FTBx-5235 measurements are compatible with the OSA post-processing application. This offline version of the application is available for you to use on a conventional computer and has most of the module applications, but does not allow you to perform acquisitions.

Technical Specifications

To obtain this product's technical specifications, visit the EXFO Web site at www.exfo.com.

Laser Safety Information

Your instrument is in compliance with standards IEC 60825-1: 2007 and 2014.

Laser radiation may be encountered at the optical output port.

The following labels indicate that a product contains a Class 1 source:



Complies with standards 21 CFR 1040.10, except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007.

Electrical Safety Information

For more information on equipment ratings, refer to the user documentation for your platform.

The maximum input power is -4 W.

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