Modular optical test solutions

Compatible with both rackmount and portable platforms, EXFO's modular optical test solutions were meticulously engineered to optimize the testing of a variety of technologies and ensure simplicity and efficiency in laboratory settings. Test solutions cover photonic integrated circuits (PICs), WSS, ROADM, passive optical components and more.

Rackmount platforms

LTB-2, LTB-8 and LTB-12

Rackmount modular test platforms with 2, 8 or 12 slots

Portable platforms

FTB-1v2, FTB-2 Pro and FTB-4 Pro

Portable modular test platforms with 1, 2 or 4 slots

Power meter

FTBx-1750

High performance power meter (1-slot module)

Light sources

FTBx-2250

Broadband light source (1-slot module)

FTBx-2850

µITLA tunable light source (1-slot module)

Variable attenuators

FTBx-3500

Variable attenuator (1-slot module)

MOA-3800

Variable optical attenuator (rackmount)

Switches

FTBx-9160

MEMS optical switch (1-slot module)

MXS-9100
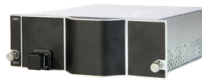
MEMS matrix optical switch (rackmount)

Optical spectrum analyzers

FTBx-5245

Optical spectrum analyzer (2-slot module)

FTBx-5243-HWA

High wavelength accuracy OSA (3-slot module)

FTBx-5255

High-end OSA – (2-slot module)

Performance

FTBx-5255
FTBx-5243-HWA
FTBx-5245
FTBx-5235

Follow this link for further details and contact information.
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