



High-precision benchtop insertion loss meter with warranty

The ILM-100 was designed to measure insertion loss on fiber optic components quickly and accurately. The system has a built-in stabilized laser source for single-mode applications or LED source for multi ...

The LB5500 is a high-performance bench-top loss test station specifically designed for optical passive components production testing and laboratory applications.

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The OP815 was designed to measure insertion loss (IL) on fibre optic components quickly and accurately. Insertion loss is measured by utilizing the built-in, stabilized LASER or LED source in ...

This test station do the auto-testing on 12 core (24 core) for insertion loss and return loss, highly efficient multi-core fiber insertion and return loss measurement and make high precision on the measurement ...

ILRL-6001M-2CH is an high precision Mandrel Free Insertion and Return Loss test station, which is widely used to measure insertion and return loss value for optical fiber, passive components, and ...

STC-MFIRL4201 (MPO/MTP) mandrel free insertion loss test station is specially design for multi fiber testing. It realized mandrel free return loss measurement on the multi fiber, and without matching gel ...

QH1000 Bench-top Insertion/Return Loss Testing Meter provides a high reliable and stable performance. It is a multi-functional optical testing meter which is integrated with stable laser source, optical power ...

The ILM-100 was designed to measure insertion loss on fiber optic components quickly and accurately.

Realize multi-core non-winding return loss test without end matching. ...

Realize multi-core non-winding return loss test without end matching. Automatically complete the 12-core (24-core) dual-wavelength IL& RL test. The application of OTDR winding-free technology has ...

(MPO/MTP) mandrel free insertion loss test station is specially design for multi fiber testing. It realized mandrel-free return loss measurement on the multi-fiber, and without matching gel for the MM ...



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