



Intelligent benchtop quantum communication insertion and return loss meter

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 ...

JW8307AL series of No-mandrel Insertion loss & return loss tester is a classic and updated version of JW8307 No-mandrel return loss tester. The new design is equipped with higher light stability, return ...

STC-IRL3201 is a high performance loss test station that is designed specially for Optical Passive Components production Test and Lab Test. It combines three different working modes as a return ...

High-precision LB5500 bench-top station for insertion loss and return loss testing in fiber optic labs and production.

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

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The RL1 Automated Return Loss Meter has been precisely designed for the most accurate mandrel-free insertion loss and return loss measurements available in the industry. The RL1 is capable of testing ...

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 ...

It combines three different working modes as a return loss meter, optical power and loss meter and a stable laser source in one test station.



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Web: <https://safireschools.co.za>

