

SPECIFICATIONS. 1 year against manufacturing defects.

This optical power meter with separated wavelengths 1490/1550/1577nm are mainly used for the installation, test and maintenance of FTTH optical access network. When there are multiple ...

The XGS-1577 XGSPON Meter is a high-performance testing tool built for precise, simultaneous upstream and downstream measurements in today's advanced optical networks.

The L-com FOTM-OPM-MCH Multi-channel Power Meter, optimized for PON (Passive Optical Networking) Applications. The L-com FOTM-OPM-MCH features Six (6) wavelengths, covering PON ...

Jonard Tools XGS-1577 Passive Optical Network Power Meters are high-performance testing tools for accurate and simultaneous measurements of upstream and downstream PON wavelengths.

The XGS-1577 XGSPON Meter is a high-performance testing tool designed for accurate and simultaneous measurements of upstream and downstream PON wavelengths in optical networks.

The XGS-1577 XGSPON Power Meter measures upstream and downstream PON wavelengths simultaneously across EPON, BPON, GPON, XG-PON, and XGS-PON networks. Featuring a bright ...

XGS-1577 is a XGSPON meter. It is a high-performance testing tool designed for accurate and simultaneous measurements of upstream and downstream PON wavelengths in optical networks.

Jonard Tools XGS-1577 delivers accurate, multi-wavelength testing for XGSPON, GPON, EPON, and other PON systems for field-ready performance and reliability.

The AFL FlowScout Downstream PON Power Meter is a versatile and reliable tool for measuring power levels in PON networks. It can automatically detect and simultaneously measure coexistent ...

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