



Optical Power Meter ST805

ST805C-X PON Power Meter is specifically designed for the PON network construction and maintenance. It's a useful site test tool for the engineers and maintenance operators of PON network ...

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work of FTTX. It can perform in-service testing of all PON signals (1310/1490/1550nm) on any spot o. the network. Pass/fail analysis is conveniently realized through users" adjustable threshold of eve. y ...

Incerval distributes the ST805 PON power meter, which is specially designed for the deployment and maintenance of PON Networks and can be connected between the Optical Line Termination (OLT) ...

II. Key Features Test 3 wavelengths" power of PON system synchronously: 1490nm, 1550nm, 1310nm Suitable for all PON network (APON, BPON, GPON, EPON) User-defined Threshold Sets Supply 3 ...

It can perform in-service testing of all PON signals (1310/1490/1550nm) on any spot of the network. Pass/fail analysis is conveniently realized through users" adjustable threshold of every wavelength. ...

ST805C PON Power. It can perform in-service testing of all PON signals (1310/1490/1550nm) on any spot of the network.

Summary PON Power Meter is specially designed for PON network construction and maintenance which can be connected between OLT and ONT. The voice, data, video signal (1310nm/1490nm/1550nm) ...



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