

# GDR Telecom Site Energy Systems

## Optical Power Meter youysi



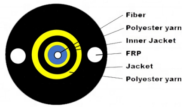
## Optical Power Meter youysi



The optical power meter is a handheld fiber optic tester designed for network cable testing with 10 wavelength measurement capability and a 4-in-1 function including a visual fault locator.



YOUYSI New Optical Test Tool Fiber Optic Power Meter Network Cable Tester OPM Visual Fault Locator and LED Lighting VFL - 1005006036654027 - Fiber optic equipment



LJT80Amini optical power meter is a compact and an easy-to-use testing instrument for optical fiber networks, which can be used for absolute optical power measurements as well as for relative loss ...



The YOUYSI 1MW FTTH Optical Power Meter is highly accurate for routine field testing, continuity checks, and loss verification in standard Fiber to the Home (FTTH) deployments.



Feature highlights: The YOUYSI 4in1 Fiber Power Meter is a versatile optical power meter with a power range of -70 to 3dBm, -50 to 26dBm, and -70 to 10dBm. It features LED lights, a lightweight design at ...



YOUYSI Mini 4 in 1 Optical Power Meter Visual Fault Locator Network Cable Test optical fiber tester 5km 15km 30KMVFL Seller: YOUYSI Store Alitools rating: 27%



Overall, the youysi new red light integrated optical power meter stands out among the 2025 models currently on the market, excelling in terms of functional design, accuracy, and user experience.



Specifications: - Origin: CN (Origin) - OPM Wavelength: 800 ~1700 nm - OPM Power Supply: Alkaline Battery (3 AA 1.5V) (is not include) - OPM Measurement Range: -70~+3 dBm - OLS Wavelength: ...



YOUYSI New Mini Optical Power Meter + Red Light Pen With 10MV 20W 30MW VFL FTTH Optic Fibre Cable Optical Power Meter Tester Color: VFL -10MW



Strong Function: This multifunctional optical power meter has relative power calculation and calibration function with Cable Continuity Testing - Once the RJ45 port is inserted, the emitter and remote will ...

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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