



Optical Power Meter Measurement Bou350

GLOBAL PORTABLE FIBER OPTIC ARD Optical Power Meter BOU350T/C Energy save mode Built in VFL (optional) Reference value storage Power autonomy of 100 hours ...

BOU350 Optical Power Meter is a highly stabilized multi- wavelength Optical Power Meter available in Telecom and CATV model options for measuring received optical power in an optical fiber cable ...

BOU350 - Optical Power Meter from Stanlay. Get product specifications, Download the Datasheet, Request a Quote and get pricing for BOU350 on GoPhotonics.

Tribrer BOU350 T/C optical power meters are perfect for the measurement of the power output of fiber optic machines or the optical power in a light beam. Click to know more details of this power meter.

With a rugged design, Tribrer BOU350 series power meters are built for top ruggedness and versatility, perfect for the harshest test conditions to verify the continuity and evaluate fiber link ...

BOU350 · OPM, OLS in one device · Loss testing in FTTx · Power-saving mode · 1000 traces data storage · Reference value setting for each wavelength · OPM with 850/1300/1310/1490/1550/1625nm ...

This meter has power-saving function, if ten minutes without any operation, the device will automatically shut down. If you need to disable this function, only need to press the " " button for 2 seconds when ...

This all-in-one tool combines multiple functionalities, including power meter, light source, visual fault locator (VFL), and optical loss tester (OLT), making it an indispensable tool for technicians and ...

Need to buy Fiber Optic Testing Instruments?



Optical Power Meter Measurement Bou350

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

