

Power Meter (LP-2TV)

P.N: OPBB00009

Description

Mini Power Meter And Visual Fault Location (LP-2TV), 10mw



Overview

Optical Power Meter is used to test power, loss, continuity and faults on all types of fiber optic systems. LP series provides high accuracy and simplicity of use.

Features

1. Auto-wavelengths recognition
2. Auto power-off, Back-light
3. Integrated with high performance optical detector and visual fault locator (LP-V)

Specification

CALIBRATED WAVELENGTH	850/1300/1310/1490/1550/1625 nm
DETECTOR TYPE	InGaAs
ACCURACY	±0.35db±1nW
RESOLUTION	0.01dB
LINEARITY	±5%
CONNECTOR	Interchangeable FC/PC, SC/PC, ST/PC &. 2.5mm universal
MEASURING RANGE	-70 to +10dBm
tone DETECTION	270Hz, 1KHz, 2KHz
VFL OUTPUT POWER (1)	10MW
VFL OUTPUT WAVELENGTH	N/A
OPERATING TEMPERATURE	-10 to +50°C
STORAGE TEMPERATURE	-20 to +70°C
POWER SUPPLY	2 * AA Batteries; AC/DC Adapter
DIMENSION & WEIGHT	160×58×32 mm (L×W×H); 160g