



EZPM

EZLS1315

FEATURES - POWER METER

- Measure dBm Power & dB loss
- 6 Calibrated Wavelengths; Built-In VFL
- Set Pass/Fail Thresholds
- Large, easy-to-read results
- 3.2" Color Display w/ Touchscreen
- Auto - Wave Switching
- Dynamic Range: -70dBm to + 5dBm
- 40+ Hour Battery Life & Rugged Design
- Includes 2.5mm & 1.25mm Adapters

FEATURES - LIGHT SOURCE

- 3.2" Color Display w/ Touchscreen
- Adapter Ports: SC/APC (SM); SC/UPC (MM)
- Built-in VFL (650nm-Red)
- Auto Wave ID For Power Meter
- Output Power: -1 dBm (0 dBm Typical)
- 40+ Hour Battery Life & Rugged Design
- Available In Dual Multimode, Dual Singlemode, Quad (SM/MM)

SPECIFICATIONS (EACH UNIT)

Dimensions	5.25"L x 6.125"W x 2.5"H / (133mm L x 156mm W x 64mm H)
Weight	1.5lbs (0.7kg)
Battery	Li-pol, 40+ Hr.
Power Requirement	USB 5V, 2A
Operating Temperature	-10C to 40C
Storage Temperature	-20C to 60C
Accessories Included	Soft Carry case (10"x 8.5"x 4") with inside pouch and shoulder strap, USB-A to USB-C cable (3ft.), 2 Stylus

Optical Power Meter

Wavelengths	850, 1300, 1310, 1490, 1550, 1625
Detector	InGaAs
Dynamic Range	-70dBm to + 6dBm (CATV -45dBm to +23dBm)
Accuracy	±0.2dB

Optical Light Source

VCSEL/Laser	850 & 1300/1310 & 1550
Output Power	-1 dBm (0dBm Typical)
Modulation	CW, 270 Hz, 1 kHz, 2 kHz

ORDERING INFORMATION

EZPM	FIS Standard Power Meter w/dynamic range -70 to +5dBm for 850/1300/1310/1490/1550/1625nm
EZPMCATT	FIS CATV Power Meter w/ dynamic range -45 to +23dBm (for same 6 wavelengths)
EZLS1315	FIS Single Mode Dual Light Source (1310/1550nm)
EZLS8513	FIS Multimode Dual Light Source (850/1300nm)
EZLSQUAD	FIS MM/SM Quad Light Source (850/1300/1310/1550nm)