

VFL&OPM

Features

- ◇ Power meter and VFL integrated in one unit, this tester allows to perform both optical power/loss measurements and Fiber faults tracing visually
- ◇ OPEM3223 VFL Power Meter is an ideal tester used in quickly mechanical splicing and FTTx networks
- ◇ Optical Port: FC, SC, ST interchangeable supports various optical connectors




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Parameter

Model	VFL&OPM
Operating wavelength(Power Meter Module)	1310, 1490, 1550, 850, 1300, 1625
Detector Type	InGaAs
Out put power(VFL module)	1mW
Power Measurement Range	-70~+3dBm
Uncertainty	±0.5dB
Resolution	0.01
Operation temperature	-10~+60 °C
Storage Temperature	-25~+70°C
Auto-off function	Yes, Auto-off after 10minutes idle time
Battery Life @ OPM	180 hours
Battery Life @ VFL	60 hours
Power Supply	3pcs AA Batteries
Weight	700g (including batteries)
Size	192*102*50

Standard Packages

MODEL	INCLUDES
OPV-110	VFL Power Meter, 3pcs alkaline batteries, User Manual, Cotton swabs and Soft carrying case.

Applications

- ◇ Maintenance in telecom
- ◇ Maintenance CATV



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- ◇ Test lab of optical fibers
- ◇ Other fiber optic measurements