



In Line Optical Power Meter

Model : PPI - IL - OPM

Feature

In-line optical power meter during optical signal communication
Rugged, shock and water-proof for field use
Compact, lightweight and cost-effective
Quick and easy to operate



Specifications

Parameter		Unit	Typical	Note
Operation wavelength		nm	1270~1610	All CWDM Wavelength 18ch
Measurement range		dBm	+4~-45	-
Resolution		dBm	0.01	-
Accuracy		-	±0.5dB @-20dBm	-
Display unit		-	nm, dB, dBm	-
Fiber type		-	9/125 μ m	-
Optical interface		-	SC/PC, FC/APC	PC/APC selectable
Battery	Type	Alkaline Battery		-
	Power	V	9	-
	Life	hrs	-	Continuous usage
Operating temperature		°C	-10~50	-
Storage temperatureUnit		°C	-30~60	-
Dimensions and weight		mm	139.7x82.55x26.19	-
		g	172	-

Optical CWDM Power Meter (OCPM)

Model : PPI -CWPM-18

Feature

Multi-wavelength & Power measurement for LTE, CWDM, PON systems
Automatic 18channel measurement at a time
Compact, lightweight and cost-effective
Quick and easy to operate



Specifications

Parameter		Unit	Typical	Note
Operation wavelength		nm	1270, 1290, 1310, 1330, 1350, 1370, 1390, 1410, 1430, 1450, 1470, 1490, 1510, 1530, 1550, 1570, 1590, 1610	18ch Wavelength for CWDM
Channel Spacing		nm	-	-
Measurement range		dBm	-	-
Resolution		dBm	-	-
Accuracy		-	-	-
Display unit		-	-	-
Fiber type		-	PC/APC selectable	PC/APC selectable
Optical interface		-	-	-
Dimensions and weight		mm	-	-