

18 Channel CWDM Power Meter



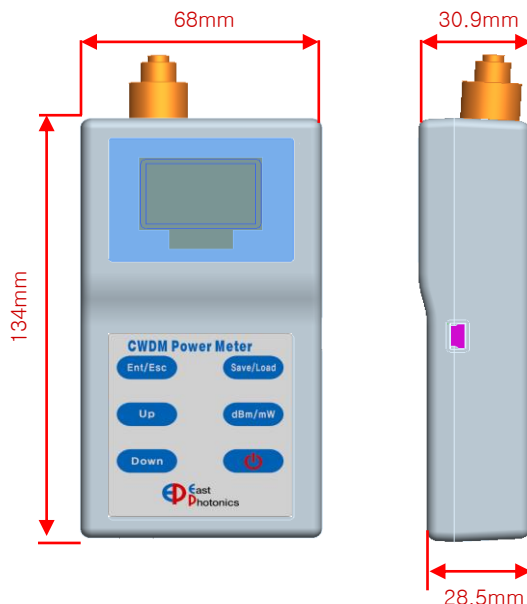
Specification

Parameters	Unit	Values
Operating Wavelength	nm	1260~1620
Interface Connector		Universal Adaptor (SC & FC) *
Fiber		Standard Single Mode(9/125um)
Center Wavelength **	nm	1270/1290/1310/1330/1350/1370/1390/1410/1430/ 1450/1470/1490/1510/1530/1550/1570/1590/1610
Bandwidth	nm	ITU ± 6.5
Measurement Unit		dBm or mW
Display Resolution	nm	20
Dynamic Range	dBm	-30 ~ +10
Accuracy	dB	±0.3
Battery Type	volt	NiMH Cells 3ea (AAA 1.2V, Rechargeable)
Battery Life	hours	50
Storage Temperature	°C	-10 ~ +70
Operating Temperature	°C	-5 ~ +50
Control Interface		USB 2.0

* Available for PC or APC

** Available for Customer's Demand

Description



Feature & Application

- Compact Size
- Graphic Mode Display
- Text Mode Display
- FTTH Network
- CWDM-PON
- DATA Interface with Computer
- Calibrated for 18ch CWDM