

Optical Power Meter with Inbuilt VFL

3C3 hand held optical power meters are a trusted test solution for optical power, optical attenuation and optical continuity. They offer leading accuracy, productivity and reliability in an economical and convenient package. It comes along with visual fault locator

Features

- Comfortable LCD Display and Optional Backlight.
- LCD Display Supports Night Operation
- Power Measurement in dBm or mW and Insertion loss in dB
- Reference power level storage (Ref Setting)
- Low Battery Consumption, More than 240 Hours continual operation with three 1.5V alkaline batteries.
- 10 Minutes Auto-off function can be activated or deactivated.

Technical Specifications

Parameter	Values
Operating Wavelength Calibrated(Power Meter)	850,1300,1310,1490,1550,1625
Detector Type	In GaAs
Measurement Range (dBm)	-70~+6
Uncertainty (dB)	±0.5 dB
Display resolution (dB)	0.01
Optical Connector type	FC , Optional SC,ST interchangeable Connector
Operation Temperature	-10~ + 60 °C
Storage Temperature	-25~ +70 °C
Auto-off Function	Yes, Auto-off after 10 Minutes idle time
Battery Life @ OPM	240 hours
Battery Life @ VFL	60 hours
Power Supply	3pcs AA Batteries
Weight (g)	285
Size (mm)	200 x 90 x 50

Ordering Information

Part Code	Description
3C-OPM/FL-103-C	Fiber Optic Power meter

