

# Modular Type Optical Power Meter

## Features

- Very small and lightweight
- Universal 2.5mm adapter to accept FC,SC or ST
- Built-in modular type
- RS232 interface to System or PC/Laptop

## Specifications

| Parameters         | Values                           |
|--------------------|----------------------------------|
| Size(HxWxD)        | 76mm x 40mm x 14mm               |
| Weight             | 60g                              |
| External interface | RS232                            |
| Accessories        | Universal 2.5mm adapter & Manual |



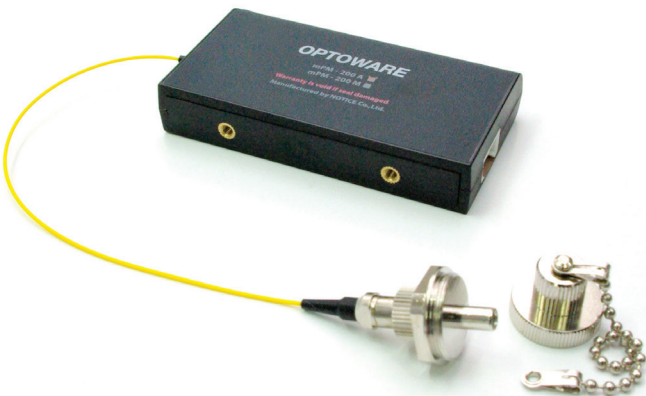
## mPM-200A Automatic wavelength and power detector

### Features

- Automatic measurement of wavelength and optical power
- CWDM-PON wavelength and Power meter module
- FTTx/PON wavelength and Power meter module

### Specifications

| Parameters                | Values                              |
|---------------------------|-------------------------------------|
| Fiber type                | Single-mode, 9/125um                |
| Connector & Adapter type  | FC/PC & Universal 2.5mm adapter     |
| Auto wavelength detection | 1270~1610nm for CWDM 18 wavelengths |
| Measurement range         | +5~ -50dBm                          |
| Resolution                | 0.01dB                              |
| Measurement accuracy      | ±5% @-20dBm                         |



## mPM-200M General Power meter

### Features

- Dedicated for all single-mode and multi-mode applications
- CWDM-PON wavelength and Power meter module
- FTTx/PON wavelength and Power meter module

### Specifications

| Parameters                | Values                              |
|---------------------------|-------------------------------------|
| Fiber type                | Single-mode and Multi-mode          |
| Connector & Adapter type  | FC/PC & Universal 2.5mm adapter     |
| Auto wavelength detection | 1270~1610nm for CWDM 18 wavelengths |
| Measurement range         | +5~ -50dBm                          |
| Resolution                | 0.01dB                              |
| Measurement accuracy      | ±5% @-20dBm                         |

