

# Huijue H-210 Optical Power Meter





## Huijue H-210 Optical Power Meter

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### **MPM-210H-C-E-v1.0(2105)**

It features high accuracy, high linearity, and extremely low polarization-dependent sensitivity with power levels from -80 to +10 dBm (-70 to +5 dBm@MPM-215) over a wavelength range of 1250-1650 nm.

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### **SANTEC MPM-210 OPERATION MANUAL Pdf Download , ManualsLib**

The MPM-210 (Optical Power Meters) measures optical power by converting optical power to electrical power of photo detector, and then measuring electrical power.

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## **NEW Multi-Port Optical Power Meter MPM-210H (Main Frame) MPM**

NEW for measuring the optical characteristics of multi-port optical devices. The MPM-210H can simultaneously measure up to 20 ports (4 ports per MPM-211 module)



very fast with high resolution.

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## **MPM-210**

The MPM-210 (Optical Power Meters) measures optical power by converting optical power to electrical power of photo detector, and then measuring electrical power.

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## **MPM-210-C-E-v1.1(web)**

The MPM-210 is ideal for IL and PDL measurement of multi -port optical components including Dense Wavelength Division Multiplexing (DWDM), AWG, Wavelength Selective Switches (WSS) and more.

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## MPM-210H

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