



Optical Light Source Feature

Category: Test & Measurement · Model reference: MZM-9002



SPECIFICATIONS

Description:

- MZM-9002/1 optical light source can provide 1 to 4 output wavelengths to meet specific requirements, including the 650nm red source and the 1310/1550nm wavelengths for single mode fiber or the 850/1300nm wavelengths for multimode fiber, as well as other wavelengths according to customer needs. Together with the MZM-9002/2 optical power meter, it is a perfect solution for the fiber optic network characterization.

Features:

- Provides 1~4 output wavelengths which can be optional according to customer's needs
- CW, 2Hz modulation output at 650nm, and CW, 270Hz, 1KHz, 2KHz modulation output at other wavelengths.
- High stability of the output power
- Stable output wavelength
- Backlight LCD display supports night operation
- Compact size and decent appearance
- Large LCD, easy operation
- Applications Maintenance in Telecom Maintenance CATV
- Test Lab of optical fibers
- Other Fiber Optic Measurements

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