



Multi-wavelength light source with 35dB dynamic range warranty

The GAOTek Multi-Wavelength Optical Light Source is designed to provide one to four wavelength outputs including a 650 nm visible light source, 850 nm/1300 nm wavelengths for multi-mode fiber, ...

With a range of customizable options and optional add-ons, RPMC's multi-wavelength lasers ensure you find the exact solution to meet your project's needs.

A wide range of LED wavelengths from 365 to 980 nm and white colours are available for users to choose from. The selected LEDs are installed in the light source chassis in the factory.

The highly collimated multi-wavelength output beam is suitable for working with lenses, filters, dichroic, mirrors, and many other optical components, while simultaneously allowing the user to tailor the ...

This advanced LED illuminator, configurable with 3 to 11 individual LEDs, delivers outstanding output power across a corresponding number of precisely selectable wavelengths, all seamlessly combined ...

It offers custom design options to meet various wavelength requirements, including DFB laser, FP laser, and individual control. This product is ideal for testing fiber communication products in the field, ...

We are happy to be able to offer and support the traditional multi-wavelength forensic alternate light sources from SPEX Forensics. They provide a more complete range of wavelengths to cover more of ...

Sirchie provides the industry's best multi-wavelength forensic alternate light sources to the global law enforcement community.

It provides multiple optional modules, such as single wavelength, multi-wavelength and online test. With the maximum dynamic range of up to 50dB, the device can be used for remote multi-branch ...

The LEDs can be modified to the customer's specifications, which includes power and wavelength sorting. InGaAs and silicon photodiodes can also be added into the package to provide both a light ...



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Web: <https://www.maxtools.co.za>

