

Various magnifications, working distances and optical contrast methods are available within the different form factors. USB3 or GigE versions for machine builders and integrators.

To ensure the performance and reliability of such modules, systematic testing solutions and high-precision instruments must be adopted. This paper proposes a comprehensive solution covering ...

Efficiently test passive optical components used in DWDM networks and photonic integrated circuit applications. CTP10 features a wavelength range up to 1240-1680 nm and can accommodate up to ...

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How can manufacturers ensure both accuracy and efficiency when testing near-eye displays (NEDs) for AR and VR devices? A new study published on Wiley Online Library by Instrument Systems answers ...

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Jenoptik manufactures optical measuring and inspection systems based on industrial image processing.

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