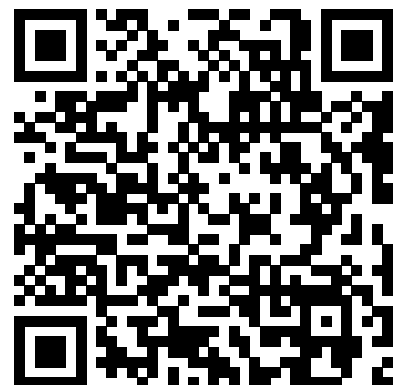


JQuasi CW Laserquelle bei 355 nm

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JDS Uniphase quasi CW laser source at 355 nm model XCYTE

The model XCYTE of JDS Uniphase is available with two engine options:

The 20mW version is specially developed for the bioscience market and was used for flow cytometry and confocal microscopy. The short pulse duration of only 10 ps can also be used for time-resolved spectroscopy.

The 100mW version, originally presented at the Photonics West 2004 in California, will be for special types of stereolithography very interesting. The very small beam diameters and high performance stability here allows to build very small wall thicknesses. 100MHz repetition rate react in the resin material such as a continuous wave source.

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