



PRODUCT INFORMATION

Tapered Amplifier Diodes

High power laser diode ampifier

Tapered Amplifier Diodes are used for amplifying laser light from typically 10mW .. 50mW up to power values of 500mW ... 1500mW. High power devices are available with up to 0.5W at 740nm and 2W at 980nm.

CONTACT & LEGAL



For further information about the product or support requests, please contact your local person in charge.

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