



WHITE PAPERS & APPLICATION NOTES



DOWNLOAD FREE WHITE PAPERS & APPLICATION NOTES

FISBA's Fast Axis Collimators Improve Diode Laser System Performance

Diode lasers are efficient, compact, and robust laser sources, but the output beams from diode lasers are divergent and must be shaped to optimize their optical quality. FISBA's Fast Axis Collimator (FAC) Lenses are the solution for creating high-quality diode output beams. In this whitepaper, you'll learn about:

- FISBA's wide portfolio of FACs with different focal lengths, providing superior performance for both single emitters and diode laser bars
- Advances in packaging that support automated high-volume assembly
- New FACs available for wavelengths shorter than the near-infrared

[DOWNLOAD NOW](#)



Sponsored by



More White Papers from this Sponsor

- The FISBA FISCam™ - Customizable Micro Camera
- The FISBA RGBeam™ - Three Co-aligned Diode Laser Sources in One Convenient Package

PHOTONICS MEDIA

Visit Photonics Media to download other white papers and learn more about the latest developments in lasers, imaging, optics, biophotonics, machine vision, spectroscopy, microscopy, photovoltaics and more.

www.photonics.com/WhitePapers.aspx

Questions: info@photonics.com

[Unsubscribe](#) | [Subscribe](#) | [Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949
© 1996 - 2017 Laurin Publishing. All rights reserved. Photonics.com is Registered with the U.S. Patent & Trademark Office.
Reproduction in whole or in part without permission is prohibited.