

ROITHNER LASERTECHNIK PRESENTS

SRS LASER DIODE CONTROLLER



LDC501 Stanford Research Systems Laser Diode Controller

Introducing the LDC501 Laser Diode Controller: a highly stable, low-noise current source, with an integrated temperature controller all at a very affordable price. The LDC501 is the ideal instrument for controlling the current and temperature of your laser diodes. It has the performance and features you expect from instruments costing twice as much. With a low-noise current source that delivers up to 500 mA a 36 W high-precision temperature controller, and standard computer interfaces including Ethernet, the LDC501 is the right choice for your laser diode testing and control applications. (price list page 15)

[datasheet](#)

EUR 2.022,00

Download our [pricelist](#), 1.2 M, pdf, updated May 14, 2009

Do you have the need for special optoelectronics or laser components? **What are you looking for?**
Please let us know! We will try to make you an offer.
sourcing@roithner-laser.com

[thank you for visiting our web site](#)

Best regards,

Andreas Roithner

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