

8-channel laser diode controller



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Their high stability, low-noise current, and temperature controllers also makes it ...



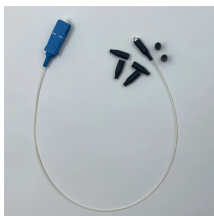
This laser diode driver & temperature controller allows full independent control of up to 8 laser diodes from CW down to very short pulses. It includes several functions including a pulse generator and a ...



The ILX LDC-3908 Laser Diode Controller is an 8-Channel Modular Mainframe laser diode controller. It's designed for smaller channel count applications such as R& D or production test of EDFAs and ...



“This ILX LDC-3908 Laser Diode Controller, 8-Channel Modular Mainframe, GPIB is in optimal condition, tested to OEM specifications and will be shipped with a full calibration report.



A powerful processor platform drives the LDC-3908 8-Channel Laser Diode Controller. When coupled with GPIB technology from National Instruments HS488 TNT chipset, you get all the processing ...



The ILX LDC-3908 Laser Diode Controller is an 8-Channel ...



The LDC-3908 8-Channel Modular Mainframe has all of the same great features as our popular LDC-3916 16-Channel Laser Diode Controller. In fact, modules are interchangeable between the two ...



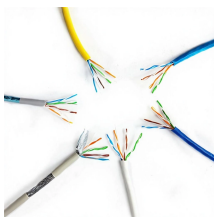
The LDC-3908 8-Channel Laser Diode Controller Laser Diode Controller is designed for simultaneous control of both laser current and temperature in a single mainframe for R& D or production test of ...




Their high stability, low-noise current, and temperature controllers also makes it ideal for low-channel count burn-in systems. Laser current source, temperature, and combination controller modules are ...



With a low-noise current source, a 36 W high-precision temperature controller, and standard computer interfaces including Ethernet, the LDC500 series is the right choice for your laser diode testing and ...



Powerful GPIB Interface Offers Robust, Automated Control A 3908 8 Channel Laser Diode Controller. When coupled with GPIB technology from National Instruments' HS488 TNT chipset, you get all the ...

	<p>Low noise 8-channel digital driver with modulation inputs for cathode-grounded laser diodes.</p>
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Contact Us

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