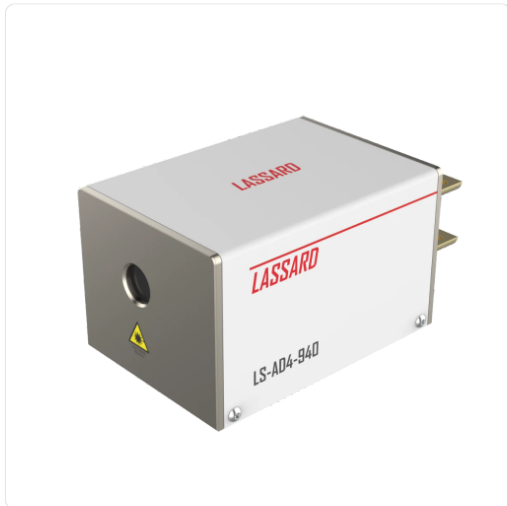


## Arrays for remote pumping of fiber amplifiers



### Specifications

Item No	LS-AD4
Laser operating mode	CW
pulse repetition frequency, kHz	до 100
pulse duration, $\mu$ s	250
Output power density, kW/cm <sup>2</sup>	$\leq 8$
Radiation wavelength, $\mu$ m	770–980
spectral width (HWHM), nm	—
Size of the glow body at the homogenizer output, mm	5 x 5
Residual heterogeneity, %	$< \pm 5$