



Wavelength	1534 nm
Wavelength tolerance	1 nm
Pulse Energy, mJ	> 30 μJ
Energy stability (4 hr.), @ 500 Hz	<2 %
Pulse duration	< 10 ns
Pulse repetition rate	0,1-1 kHz
Polarization contrast	>1:80
Beam diameter at exit window	<1 mm
Beam divergence	<3 mRad
Beam profile	TEM <sub>00</sub>
Working temperature	-40 – 70 °C
Laser head dimensions	111 x 34 x 25,5 mm
Laser driver dimensions	110 x 70 x 50 mm
Pump current	< 6 A

## Custom components

We can customise this component to your needs. Please contact us for custom solution.

REQUEST CUSTOM



"Eye-safe" 1,54 μm ns lasers "Kaukas ME-LP"



Infrared (IR) viewers ABRIS M



Compact motorized laser beam expanders MEX