

ALAZ-300

HIGH POWER LASER SOURCE

7,5 KW HIGH POWER LASER SOURCE





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Technical Specifications	ALAZ-300 (7,5 kW)
• Central Wavelength Range, nm	: 1080 ±5
• Mode of Operation	: CW
• Maximum Average Power, kW	: 7,5
• Power Tunability, %	: 10-100
• Power Stability, %	: ±2
• Beam Quality, M ²	: < 3
• Output Fiber Length, m	: 3
• Wall-Plug Efficiency, %	: 33
• Cooling	: Water
• Supply Voltage, VDC or VAC	: 40-56 or 400-460 (3-Phase, 50/60 Hz)

