

System specifications

Wavelength	nm	520	635
Output power	mW	2 x 20mW	2x 15mW
Laser operation mode		APC with current limiting	

Electrical specifications

Operating voltage		90-265VAC
Protection		Integrated power supply with high noise immunity, Overvoltage category III, Burst & Surge resistance Level 4
Electrical isolation		Potential-free housing
Connection		Mains plug

Optical specifications

Cross		(2x) Line gaussian 90°
Focus range		fixed standard focus
Laser class		2M

Environmental conditions

Operating temperature	°C	-10 °C up to +40 °C
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Mechanical specifications

Weight	g	590
Length	mm	201
Diameter head Ø	mm	40
Material		Aluminium, powder coated Optik head: Anodised black aluminium
Protection class		IP65