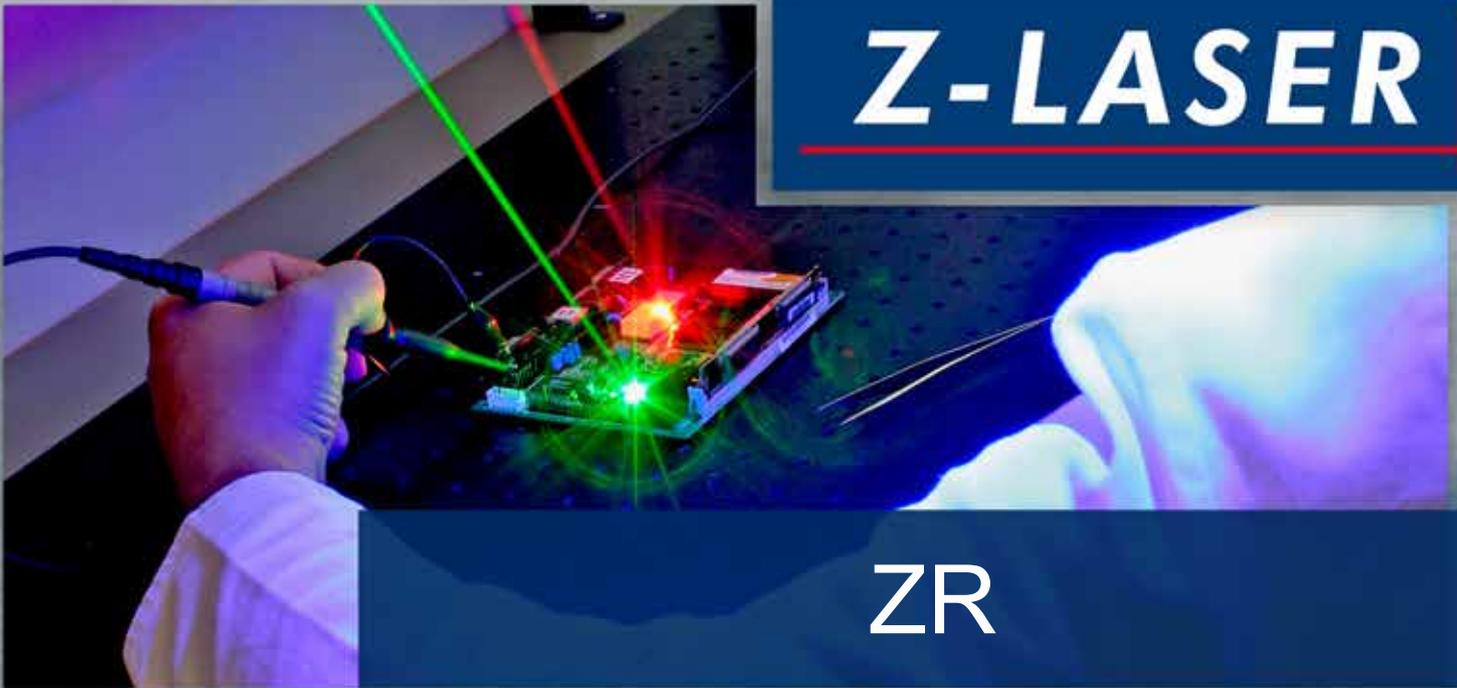


Z-LASER



ZR

- » Asymmetric line optics for maximum line length
- » Optical output power up to 40mW, red
- » Integrated wide power voltage range with high noise immunity
- » Dimensions: Ø 40mm x 201mm

Wood

Stone

Textile

Metal

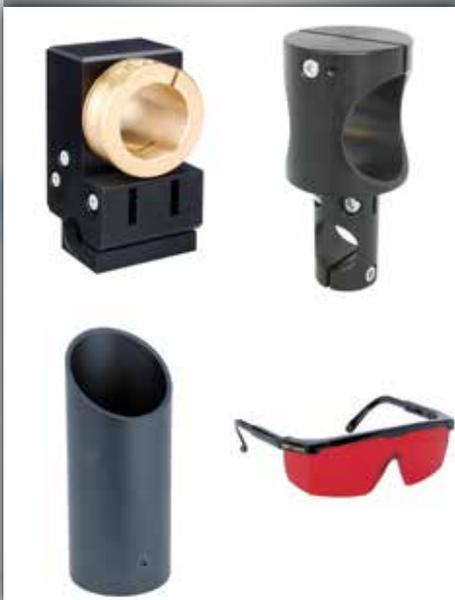




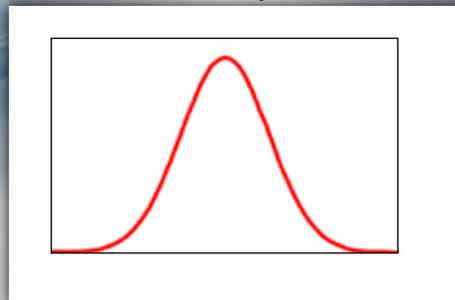
Mechanical specifications	
Dimensions	201mm x Ø 40mm
Housing	Aluminium, powder coated Optic head: Anodised black aluminium
IP rating	IP65
Electrical isolation	Potential-free housing
Connection	Mains plug
Electrical specifications	
Supply voltage	90 to 265VAC
Operation mode	APC with current limiting
Modulation	No
Protection	Integrated power supply with high noise immunity overvoltage category III Burst & Surge resistance Level 4
Optical specifications	
Wavelength	635nm
Output power	Up to 40mW
Adjustable focus	No
Available optics	Line Gaussian
Environmental conditions	
Case temperature	-10°C to +40°C

CE CE-Conformity according to the directives 2004/108/EC and 73/23/ECC excluding connection type.

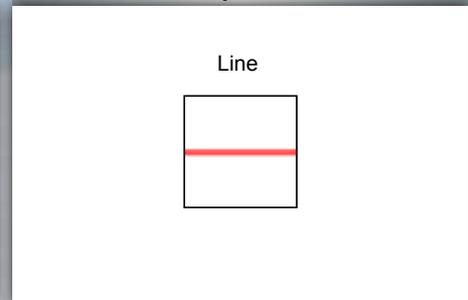
Accessories



Gaussian profile



Optics



Order code

Z X R - 635 - X

Power | Wavelength | Optic

Product family name