

Z5RX-635



Cross laser

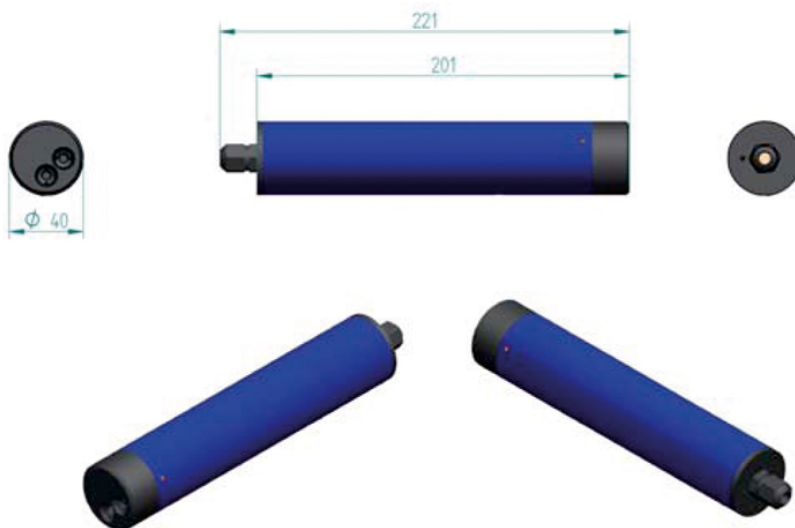


Model	Output power	Line length	Optimal installation height
Z5RX-635	5 mW	2x2 m	1,5 m
Z10RX-635	10 mW	3x3 m	2 m
Z15RX-635	15 mW	4x4 m	3 m

Features:

- Laser for cross projection up to 4 x 4m
- High brightness due to two line lasers in one housing
- Integrated wide range power supply with high noise immunity 90 - 265 VAC (Overvoltage category III, Burst & Surge resistance Level 4)
- Dimensions: \varnothing 40 x 201 mm
- Output power / Wavelength: 2 x 1 - 15 mW / 635 nm +/-10 nm

Techn. Drawing:



Equipment:

- Accessories for optics: AK 40
- Halterungen: H0-40 , H2-40
- Auxiliary mountings: BK , BF
- Special Mountings: H6-40 , H8-40

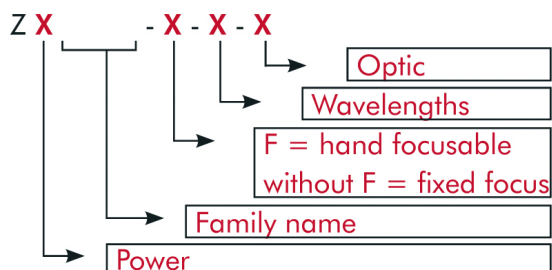
Specifications:

Output Power/Wavelength	2 x 1 to 15mW, 635nm +/- 10nm, other wavelength upon inquiry
Housing/IP	code Aluminium, powder coated, head: aluminium black anodised/ IP 40
Case temperature	-10 to +40°C (dependent on the laser diode used, range may be wider)
Supply voltage	90 to 265VAC
Electrical connection	mains plug

Electronics

Laser driver	APC with current limiter
Supply	supply with high noise immunity (overvoltage cat. III, burst and surge resistance level 4)
Modulation	none
Intensity control	none
Available optics	2 x -lg90
Free focus option	none

Order code:



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