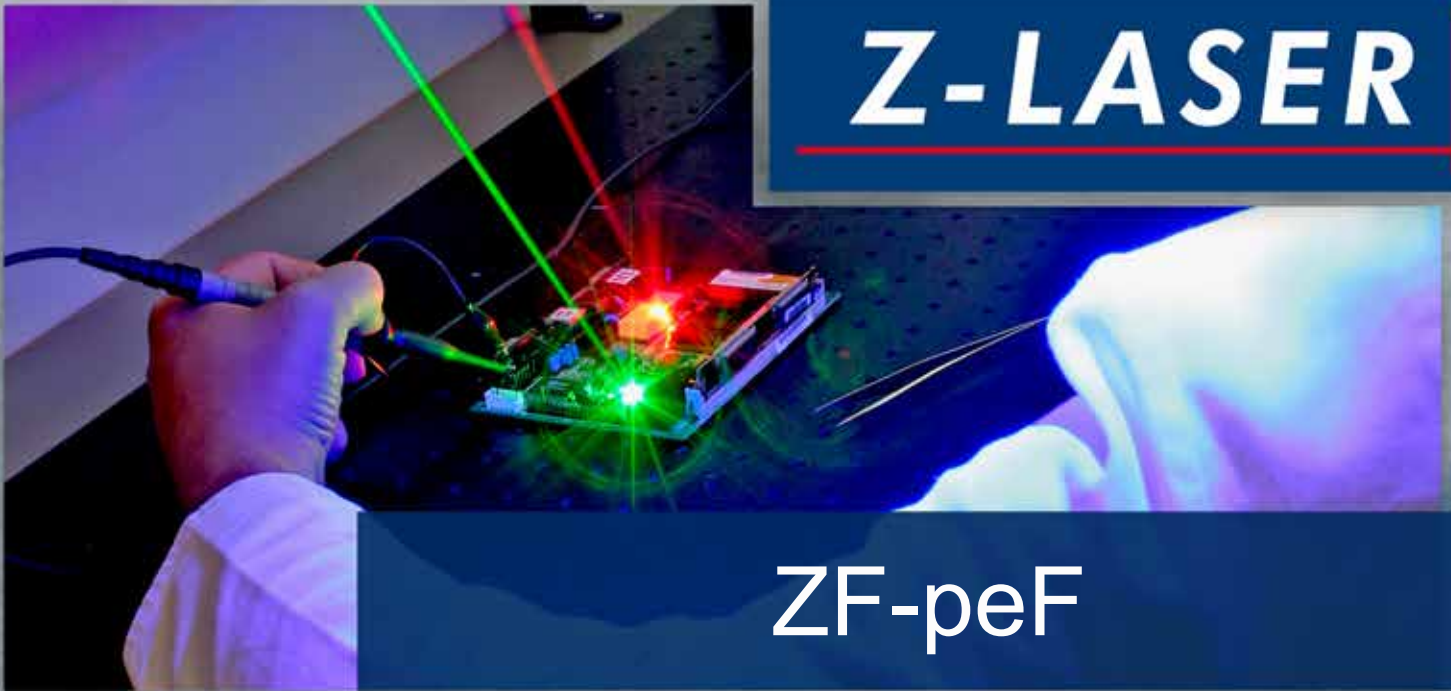


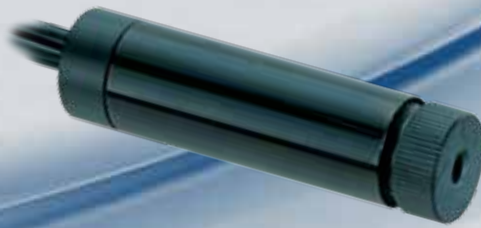
Z-LASER



ZF-peF

- » Hand focusable dot laser module
- » Optical output power up to 5mW, red
- » 3 to 6VDC supply voltage with reverse polarity protection
- » Dimensions: Ø 11mm x 40mm

Wood
Stone
Textile
Metal
Tire
Concrete
Food&Beverage



ZF-peF



Ø 11



40 (depending on focus)

Mechanical specifications

Dimensions	40mm x Ø 11mm (depending on focus)
Housing	Brass, black chromed
IP rating	IP40
Electrical isolation	Potential-free housing
Connection	2m cable with Texas connector Optionally: Texas socket or cable up to 2m with open leads

Electrical specifications

Supply voltage	3 to 6VDC
Operation mode	APC with current limiting
Modulation	No
Protection	Reverse polarity protection

Optical specifications

Wavelength	635nm
Output power	Up to 5mW
Adjustable focus	Yes
Available optics	Dot elliptical

Environmental conditions

Case temperature	-10°C to +40°C
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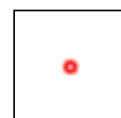
CE CE-Conformity according to the directives 2004/108/EC and 73/23/ECC excluding connection type.

Accessories



Optics

Dot



Order code

Z X F - X - X - X
 | | | |
 Power Wavelength Optic
 F = hand focusable
 without F = fixed focus
 Product family name

