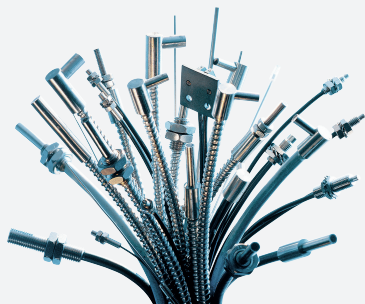
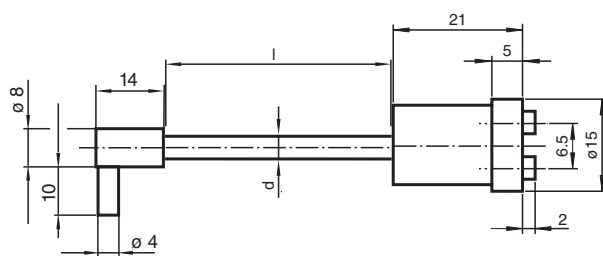




- Sturdy metallic version
- Chemical-resistant

Dimensions



Technical Data

Fiber optic length	l	500 mm
Fiber optic diameter	d	5 mm
Adapter form		18
End piece		Cylindrical right angle
Bending radius		min. 20 mm
Fiber bundle diameter		0.8 mm
Angle of divergence		68 °

Approvals	CE
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Ambient temperature -20 ... 85 °C (-4 ... 185 °F) [Adapter]
-50 ... 200 °C (-58 ... 392 °F) [End head and Covering]

Storage temperature	-20 ... 85 °C (-4 ... 185 °F)
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Degree of protection		IP40
Material		

Technical Data

Optical face	glass
Sheathing	metal
Core	Glass fiber
End piece	Stainless steel 1.4305 / AISI 303
Adapter	PBT
Extraction force	120 N
Fiber optic amplifiers	
Device series	VL18LL VariKont M

Application

Attention:

Fiber optics must not be twisted or kinked. Excessive tensile loads will lead to destruction. Contact with petrol or organic solvents must be prevented.

