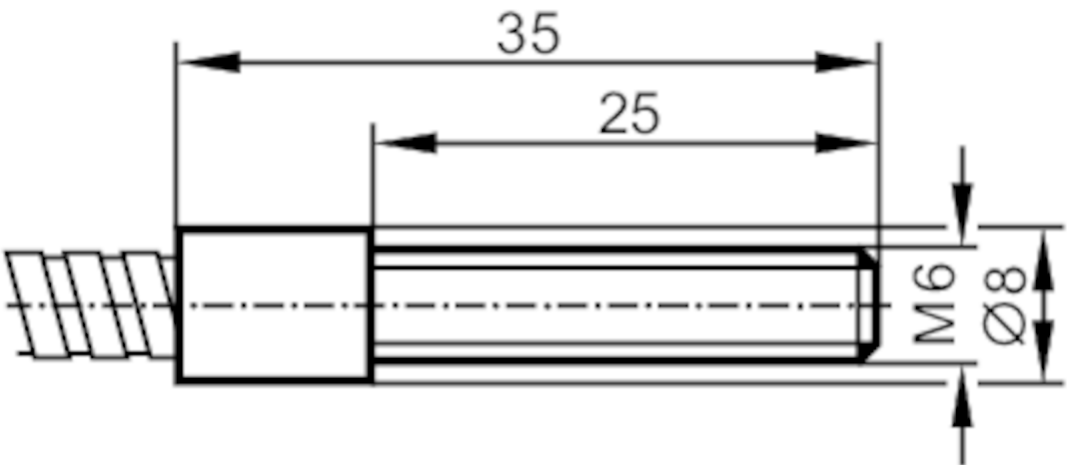




Fibre optic through-beam sensor

FE-30-A-A-M6/1,5M



Application		
Function principle	Through-beam sensor	
Application	High temperature resistance; Robust design for use in harsh industrial environments	
Detection zone		
Range with fibre-optic amplifier type	OIF	
OIF		
Range of fibre optics	[mm]	270
Operating conditions		
Ambient temperature	[°C]	-40...290
Mechanical data		
Weight	[g]	157.8
Version of sensing head	straight	
Sensing head thread	M6	
Total length	[mm]	1500
Min. bending radius	[mm]	30; (for fixed installation)
Fibre arrangement		
Materials	Adapter: PA	
Fibre material	glass	
Fibre head material	aluminium	

E20296



Fibre optic through-beam sensor

FE-30-A-A-M6/1,5M

Fibre sheath material	aluminium
Accessories	
Items supplied	hexagon nuts: 4 x M6, stainless steel
	tooth lock washers: 4
	knurled nut: 1 x M30
Remarks	
Pack quantity	1 pcs.