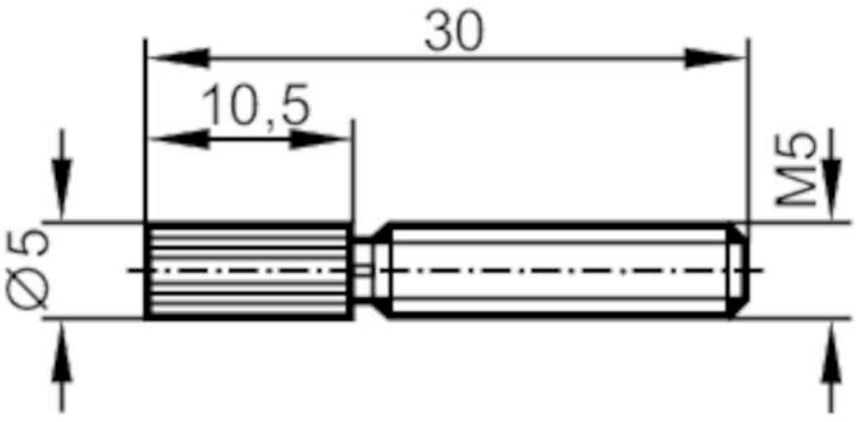
E20767

Sensing head for fibre optic through-beam sensor

FE-11-EPA-M5x30/F1x1



Application		
Function principle		Through-beam sensor
Application		Small bending radius
Detection zone		
Range with fibre-optic amplifier type		OB50; OBF; OO50
OB50		
Range of fibre optics	[mm]	175
OBF		
Range of fibre optics	[mm]	370
OO50		
Range of fibre optics	[mm]	700
Operating conditions		
Ambient temperature	[°C]	-40...70
Mechanical data		
Weight	[g]	10.5
Version of sensing head		straight
Sensing head thread		M5
Total length	[mm]	wirable
Fibre arrangement		◉

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Materials	housing: brass white bronze coated
Fibre material	PMMA
Fibre head material	aluminium
Accessories	
Items supplied	hexagon nuts: 4 x M5
	washers: 4
Remarks	
Pack quantity	1 pcs.