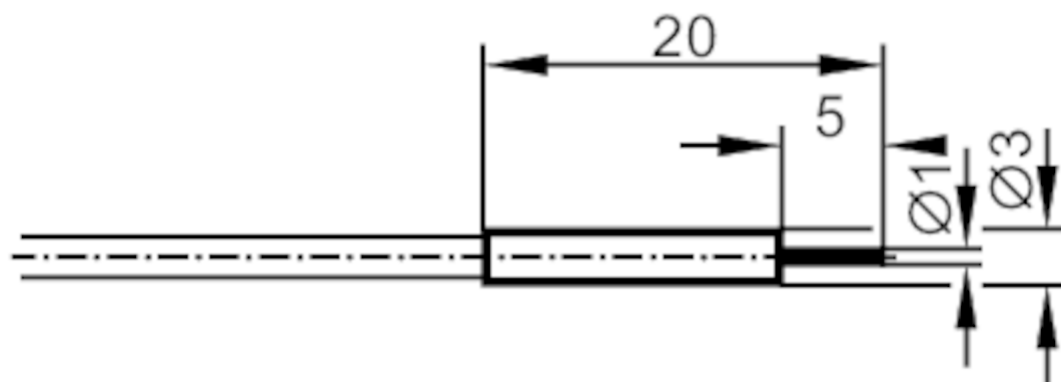


Fibre optic through-beam sensor

FE-00-P-V-E1



Application

Function principle	Through-beam sensor
Application	Невеликий радіус вигину

Detection zone

Range with fibre-optic amplifier type	OCF; OKF; OOF; OUF
---------------------------------------	--------------------

OCF (High Power)

Range of fibre optics [mm]	420
----------------------------	-----

OKF

Range of fibre optics [mm]	50
----------------------------	----

OOF

Range of fibre optics [mm]	160
----------------------------	-----

OUF

Range of fibre optics [mm]	50
----------------------------	----

Operating conditions

Ambient temperature [°C]	-20...80
--------------------------	----------

Mechanical data

Weight [g]	49
Version of sensing head	straight
Sensing head diameter [mm]	1

E20061



Fibre optic through-beam sensor

FE-00-P-V-E1

Sensing head length	[mm]	5
Total length	[mm]	600
Min. bending radius	[mm]	10
Fibre arrangement		
Materials		Adapter: PPE
Fibre material		glass
Fibre head material		stainless steel (303/1.4305)
Fibre sheath material		PVC

Аксессуары

Items supplied	Mounting clamp:, E20107
----------------	-------------------------

Remarks

Pack quantity	1 pcs.
---------------	--------