

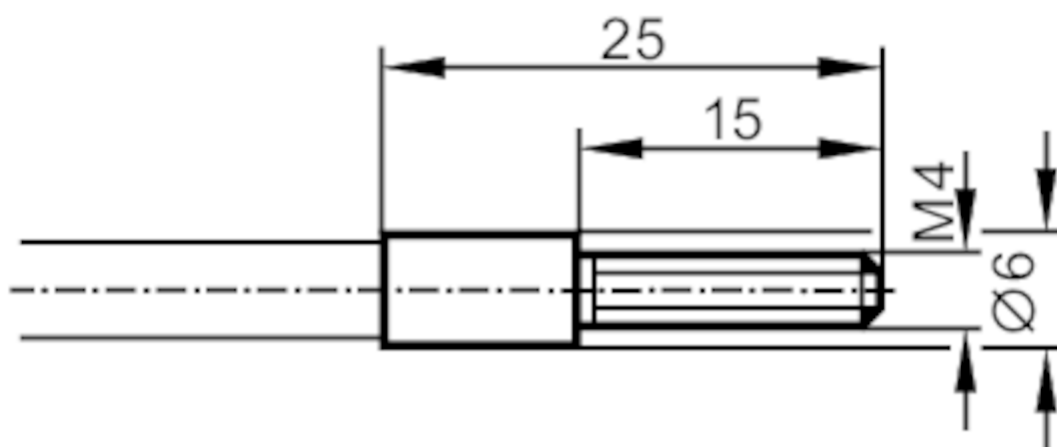
## Fibre optic through-beam sensor

FE-00-M-V-M4/0,3M

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Alternative articles: E20505

When selecting an alternative article and accessories please note that technical data may differ!



## Application

Function principle

Through-beam sensor

## Detection zone

Range with fibre-optic amplifier type

OKF; OUF

## OKF

Range of fibre optics

[mm]

120

## OUF

Range of fibre optics

[mm]

120

## Operating conditions

Ambient temperature

[°C]

-20...150

## Mechanical data

Version of sensing head

straight

Sensing head thread

M4

Sensing head length

[mm]

15

Total length

[mm]

300

E20726



Fibre optic through-beam sensor

FE-00-M-V-M4/0,3M

|                       |      |                              |
|-----------------------|------|------------------------------|
| Min. bending radius   | [mm] | 20                           |
| Fibre material        |      | glass                        |
| Fibre head material   |      | stainless steel (303/1.4305) |
| Fibre sheath material |      | metal silicone               |
| Remarks               |      |                              |
| Pack quantity         |      | 1 pcs.                       |