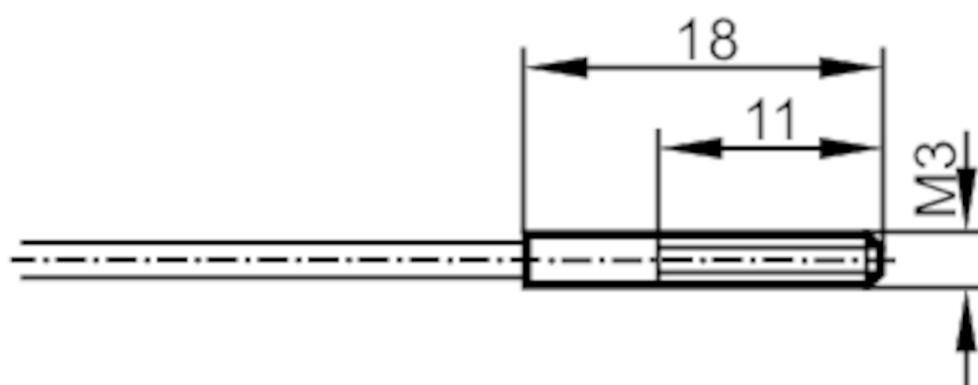




## Fiber optic through beam sensor

FE-11-E-A-M3/F1x1/1m

Article no longer available - archive entry



## Application

Function principle

Through-beam sensor

## Monitoring range

Range with fiber optic  
amplifier type

OBF

OBF

Range of fiber optics

[mm]

200

## Operating conditions

Ambient temperature

[°C]

-40...70

## Mechanical data

Version of sensing head

straight

Sensing head thread

M3

Sensing head length

[mm]

20

Total length

[mm]

1000

Min. bending radius

[mm]

30

Fiber material

PMMA

Fiber head material

aluminum

Fiber sheath material

PE

E20602



Fiber optic through beam sensor

FE-11-E-A-M3/F1x1/1m

| Accessories            |                            |
|------------------------|----------------------------|
| Accessories (optional) | Cutter for fibers:, E20600 |
| Remarks                |                            |
| Pack quantity          | 1 pcs.                     |