

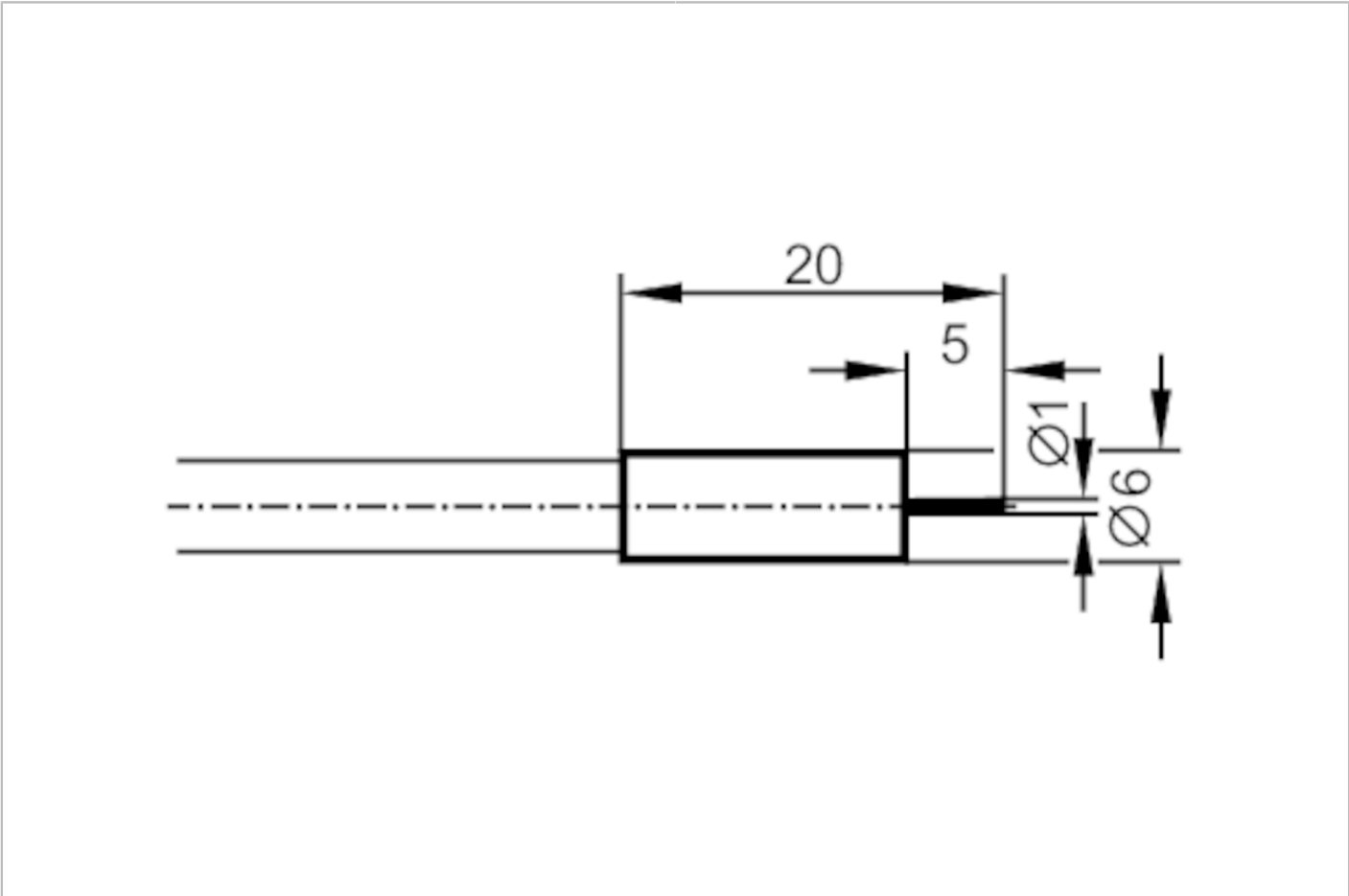


Fibre optic through-beam sensor

FE-00-M-V-E1/1,5M

Article no longer available - archive entry

Alternative articles: E20492  
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]            | 45                  |
| OUF                                   |                     |
| Range of fibre optics [mm]            | 45                  |
| Operating conditions                  |                     |
| Ambient temperature [°C]              | -20...150           |
| Mechanical data                       |                     |
| Version of sensing head               | straight            |
| Sensing head diameter [mm]            | 1                   |
| Sensing head length [mm]              | 5                   |
| Total length [mm]                     | 1500                |

# E20547



## Fibre optic through-beam sensor

FE-00-M-V-E1/1,5M

|                       |      |                              |
|-----------------------|------|------------------------------|
| Min. bending radius   | [mm] | 20                           |
| Fibre material        |      | glass                        |
| Fibre head material   |      | stainless steel (303/1.4305) |
| Fibre sheath material |      | metal silicone               |
| Accessories           |      |                              |
| Items supplied        |      | E20103                       |
| Remarks               |      |                              |
| Pack quantity         |      | 1 pcs.                       |