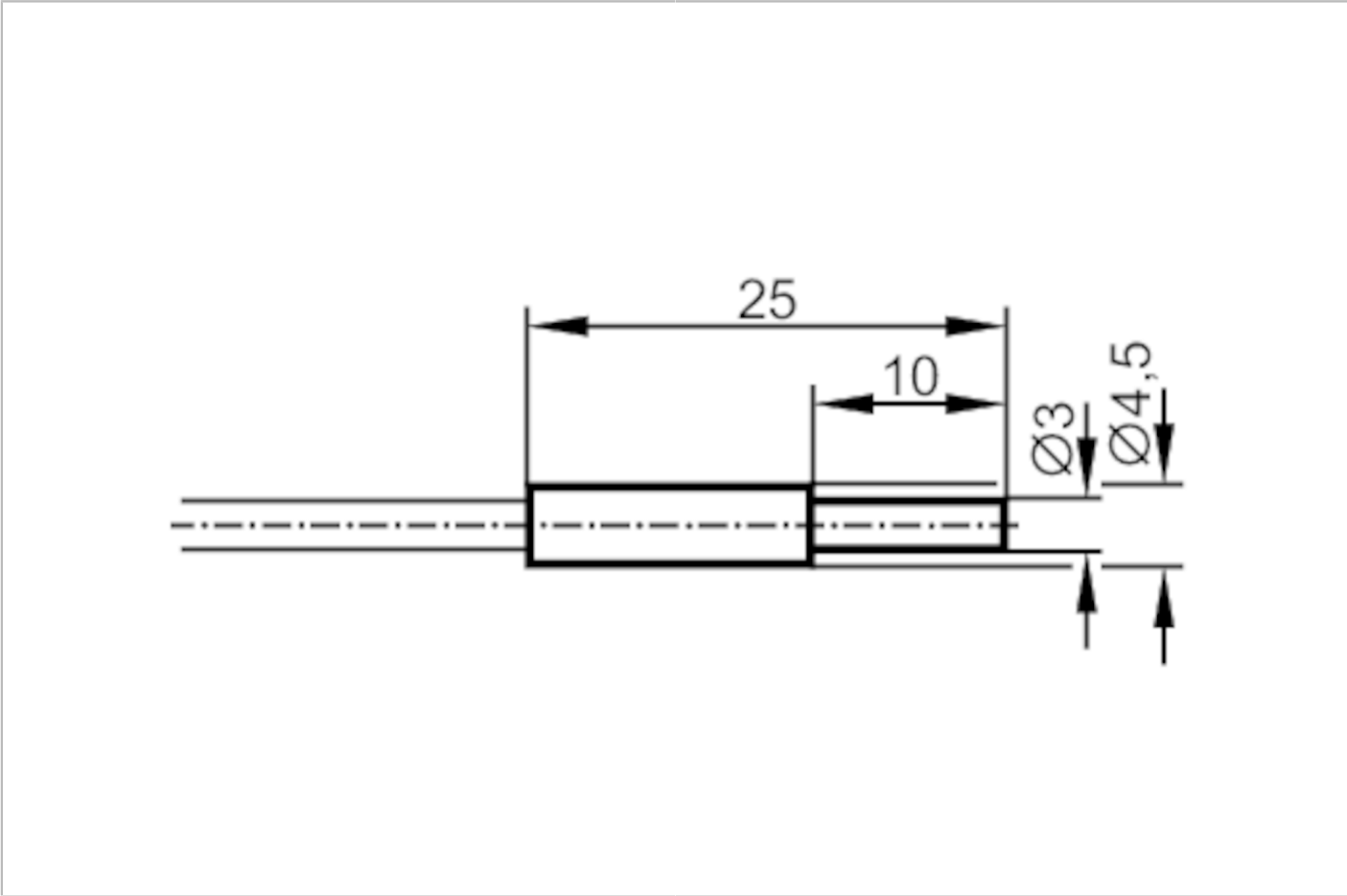




Fiber optic through beam sensor

FE-30-P-A-E3/1m

Article no longer available - archive entry



| Application                           |                     |
|---------------------------------------|---------------------|
| Function principle                    | Through-beam sensor |
| Monitoring range                      |                     |
| Range with fiber optic amplifier type | OIF                 |
| OIF                                   |                     |
| Range of fiber optics [mm]            | 100                 |
| Operating conditions                  |                     |
| Ambient temperature [°C]              | -20...80            |
| Mechanical data                       |                     |
| Version of sensing head               | straight            |
| Sensing head diameter [mm]            | 3                   |
| Total length [mm]                     | 1000                |
| Min. bending radius [mm]              | 30                  |
| Material                              | Adapter: PA         |
| Fiber material                        | glass               |
| Fiber head material                   | aluminum            |
| Fiber sheath material                 | PVC                 |

E20336



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| Remarks       |        |
|---------------|--------|
| Pack quantity | 1 pcs. |