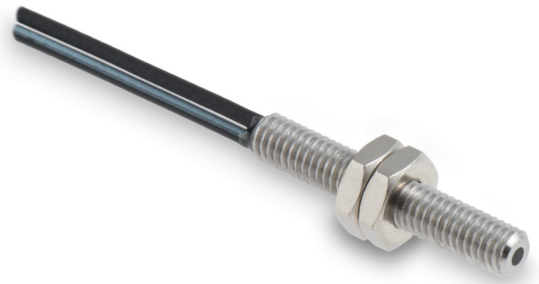


产品要点

- 漫反射式传感器
- 同轴
- -30 ... 70 °C



图片与实际产品类似

技术数据

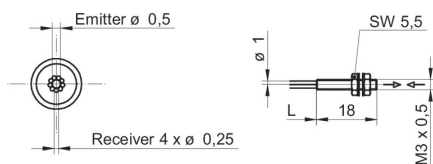
基本参数

特殊特性	同轴型
Operating principle	Diffuse type
Sensing distance Tw	210 mm
感应头类型 (光纤)	圆柱形 · 螺纹版
工作温度	-30 ... +70 °C
出光角	60°
Fiber optics can be shortened to length	Yes
Integrated lens	No
Adaptable lens	No
Infrared light compatibility (1450 nm)	No

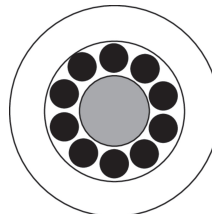
机械参数

Diameter Fiber	0,5 mm
宽度 / 直径 (感应头)	3 mm
高度 / 长度 (感应头)	18 mm
感应头材质	不锈钢
螺纹	M3 x 0.5
Bending radius (fixed)	15 mm
电缆护套直径	1 mm
电缆护套材质	PE
光纤材质	塑料
长度 (光纤)	200 cm

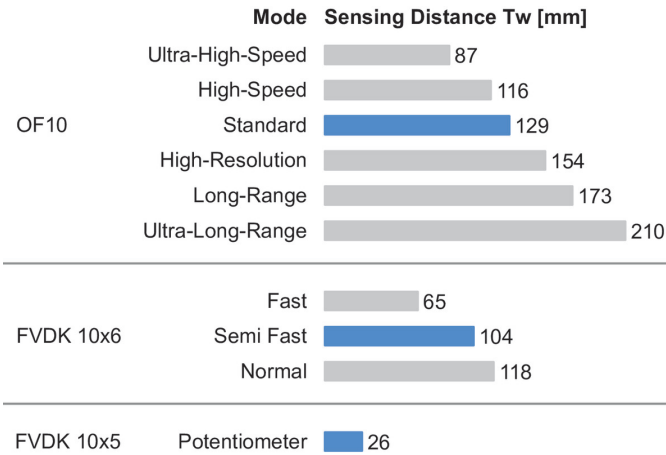
尺寸图



Fiber arrangement



感应距离示意图



附件

Fitting fiber optic sensors

11252204	OF10.FR-GW2J.B2NV/A014
11244386	OF10.FR-GW2J.B2CV/A014
11224111	OF10.FR-PW1B.B2N
11224008	OF10.FR-NW1B.B2CV
11224009	OF10.FR-NW1B.B2N
11224110	OF10.FR-PW1B.B2CV
11244384	OF10.FR-GW2J.B2N/A014
10162867	FVDK 10N5101
10162865	FVDK 10N5101/S35A
10162866	FVDK 10P5101
10162864	FVDK 10P5101/S35A
11045446	FVDK 10N66Y0
11045448	FVDK 10N66Y0/S35A
11045460	FVDK 10N66YR
11045445	FVDK 10P66Y0
11045447	FVDK 10P66Y0/S35A
11045449	FVDK 10P66YR
11214490	FVDK 10P66ZR
11214493	FVDK 10P66Z0/S35A
11214478	FVDK 10P66Z0
11214492	FVDK 10N66ZR
11214494	FVDK 10N66Z0/S35A
11214479	FVDK 10N66Z0
11045462	FVDK 10N66YM
11045464	FVDK 10N66YS
11045461	FVDK 10P66YM
11045463	FVDK 10P66YS

安装附件

10114652	Cutting tool for plastic fiber optics
10119912	Mounting bracket Ø 1,1 mm

附件**Lenses and components**

10140260	Reduction tube
10134544	Focusing lens M3 \varnothing 0,1 mm
10134543	Focusing lens M3 \varnothing 0,4 m
10134542	Focusing lens M3 \varnothing 2 mm