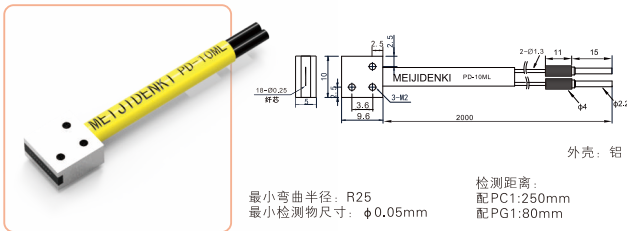
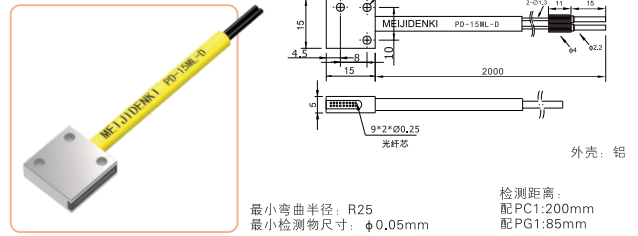


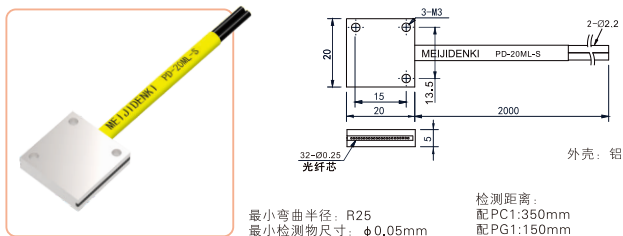
PD-10ML



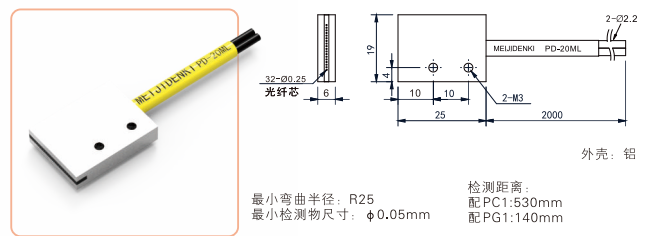
PD-15ML-D



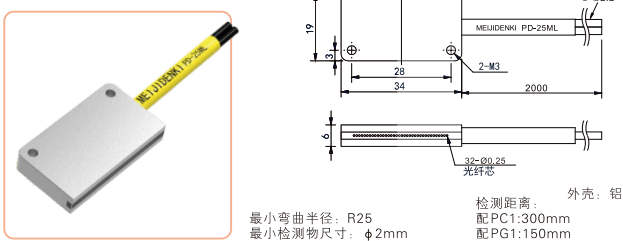
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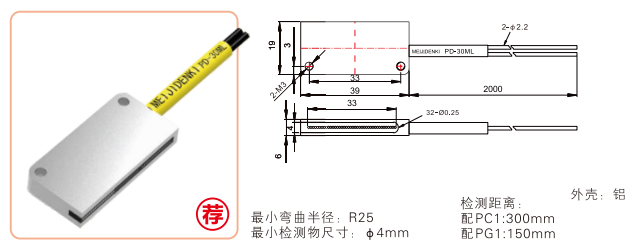
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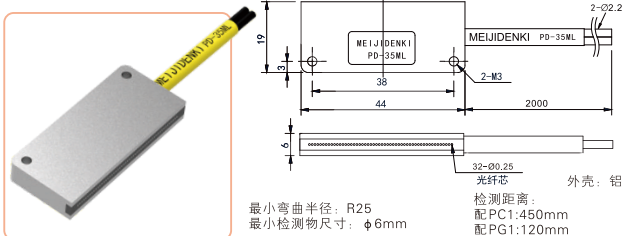
PD-25ML



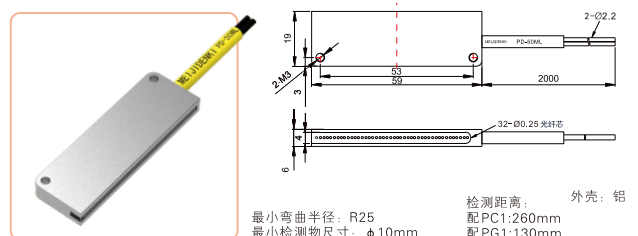
PD-30ML



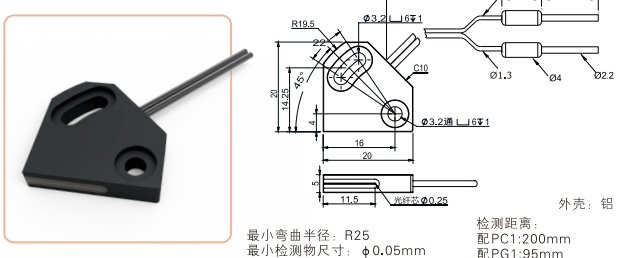
PD-35ML



PD-50ML



PD-A10



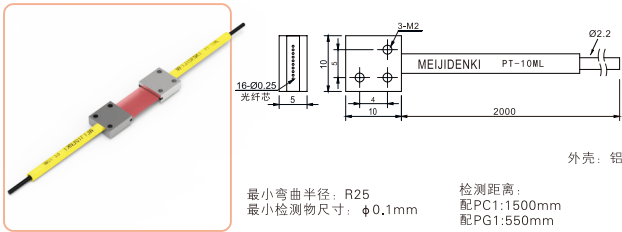
3D说明书下载

*PG1: TEGA, 阈值设定200; PC1: 7档, 阈值设定200; 以上型号的线长均可定制开发。

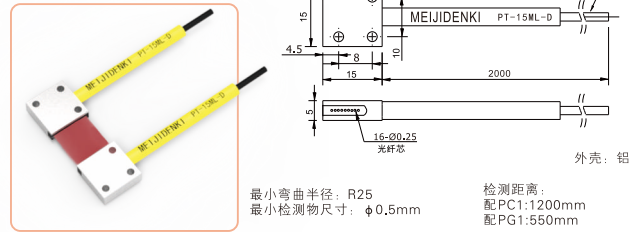
对射

光纤传感器

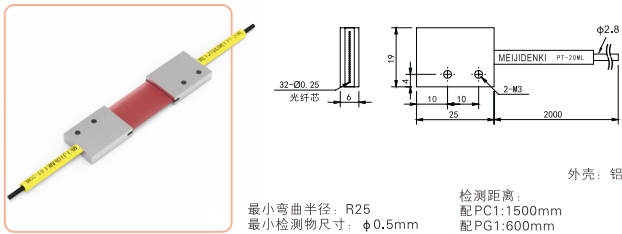
PT-10ML



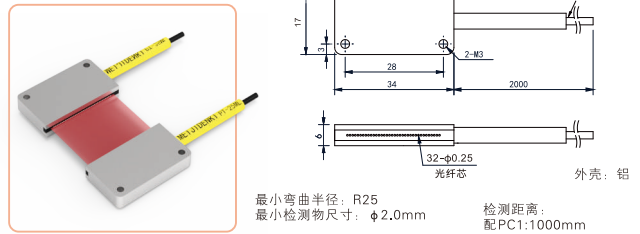
PT-15ML-D



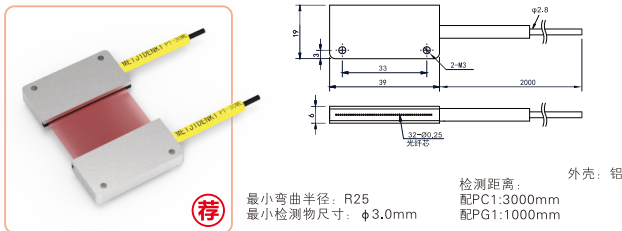
PT-20ML



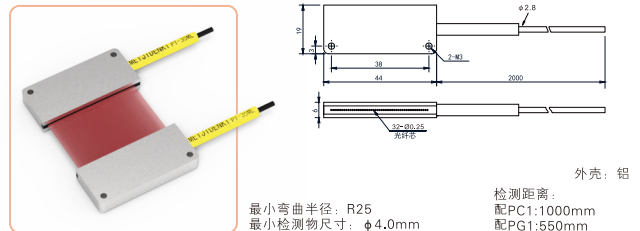
PT-25ML



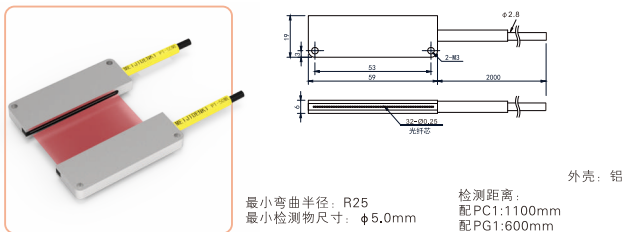
PT-30ML



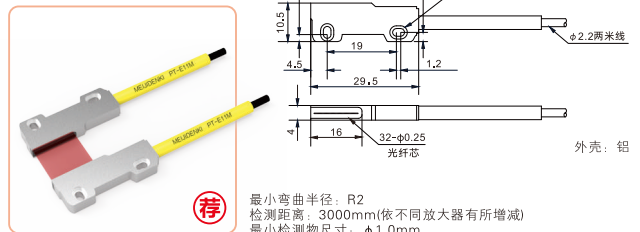
PT-35ML



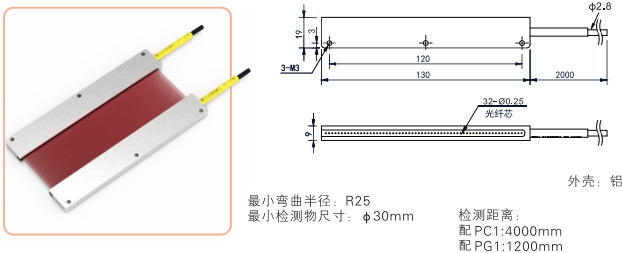
PT-50ML



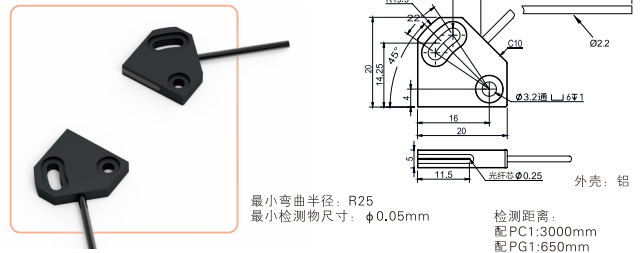
PT-E11M



PT-120ML



PT-A10



光纤

槽型

光电

激光

接近

位移

磁性

接触式

区域

超声波

AI图像识别

读码器

振动倾角

温度

附件

选型指南

光纤放大器

经济实用型

标准型

高速响应型

颜色传感器

光纤元件

通用型

区域矩阵型

平板支架型

侧视型

高弹性型

耐高温型

小光斑型

组合型

高品质型

光纤聚焦镜

光纤聚焦镜



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