光学滤镜

带通滤镜

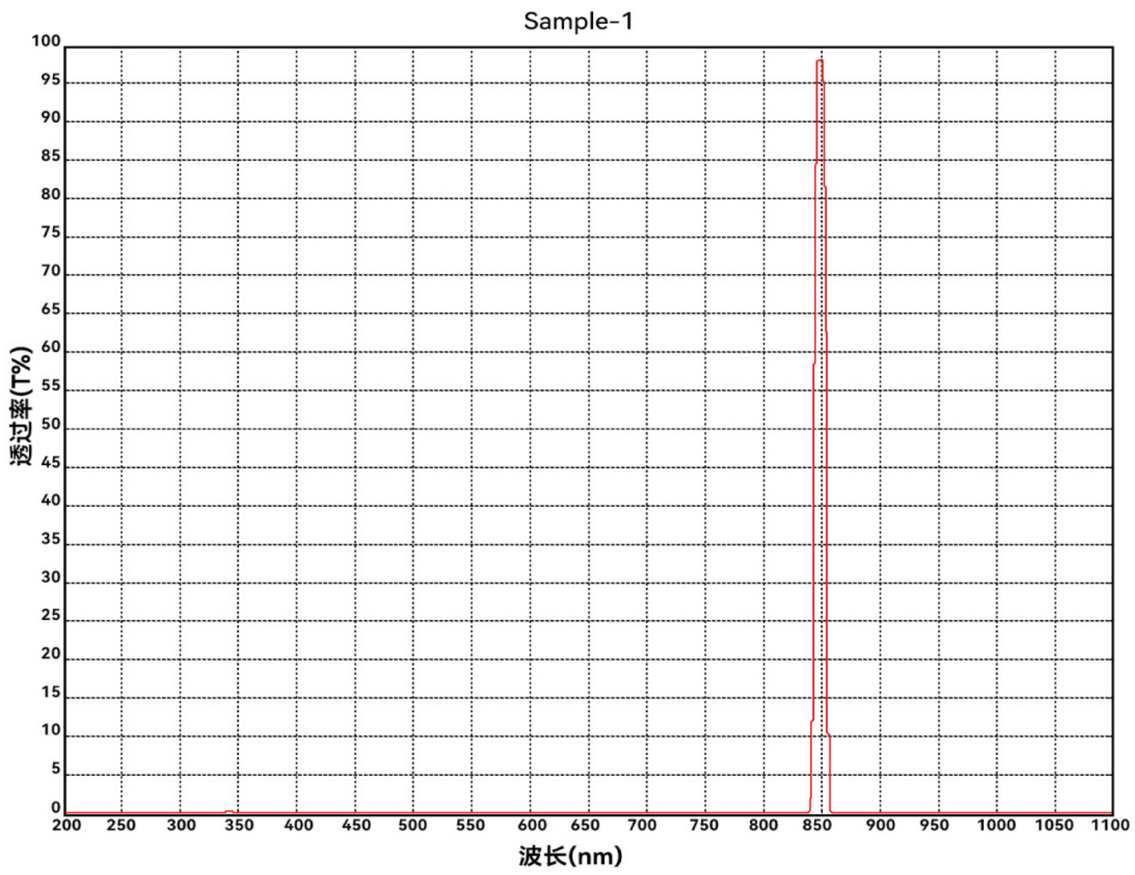
该系列带通滤镜采用硬质镀膜技术，陡峭的过渡曲线确保了波段边缘的精确性，是荧光成像、光谱分析、生物医学检测及机器视觉等领域实现高信噪比、高精度测量的核心光学元件。



产品型号

- 18*16mm裸片：ZX-SFE-BP85010-1816
- 内 嵌　C 接 口：ZX-SFE-BP85010-C
- M25.5*0.5螺牙：ZX-SFE-BP85010-25.5
- M27.0*0.5螺牙：ZX-SFE-BP85010-27.0
- M30.5*0.5螺牙：ZX-SFE-BP85010-30.5
- M35.5*0.5螺牙：ZX-SFE-BP85010-35.5
- M37.5*0.5螺牙：ZX-SFE-BP85010-37.5
- M40.5*0.5螺牙：ZX-SFE-BP85010-40.5

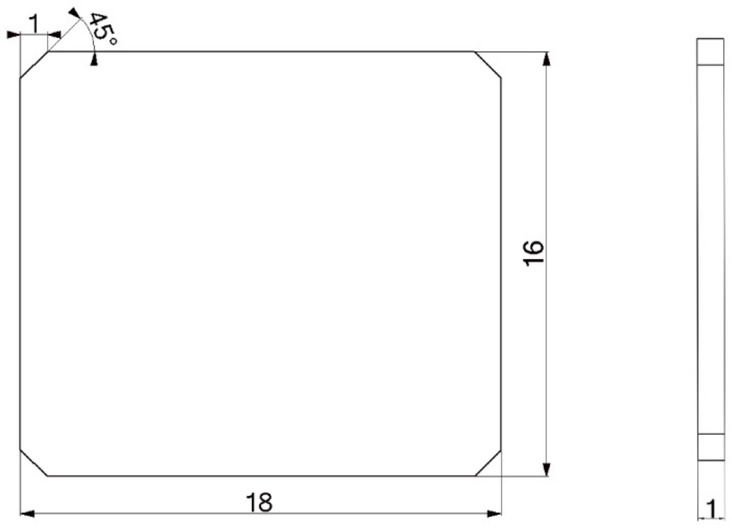
光谱特性



技术参数

产品 / 参数	光学滤镜		
透过波段	845-855nm	截至深度	OD5
截至波段	200-845nm；855-1100mm	透过率	> 97%

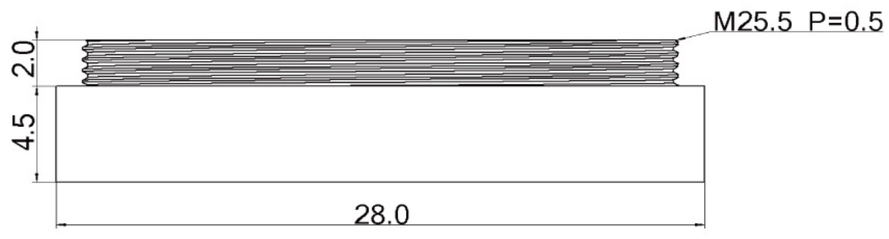
产品尺寸



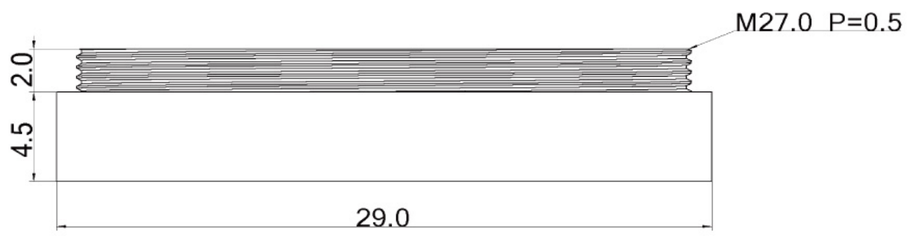
ZX-SFE-BP85010-1816



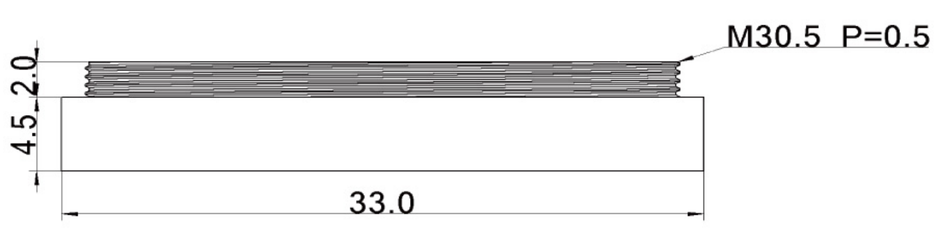
ZX-SFE-BP85010-C



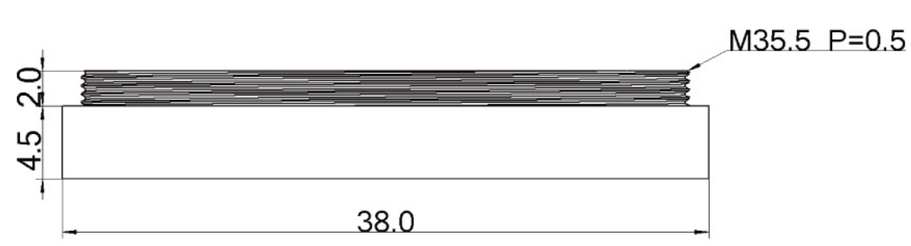
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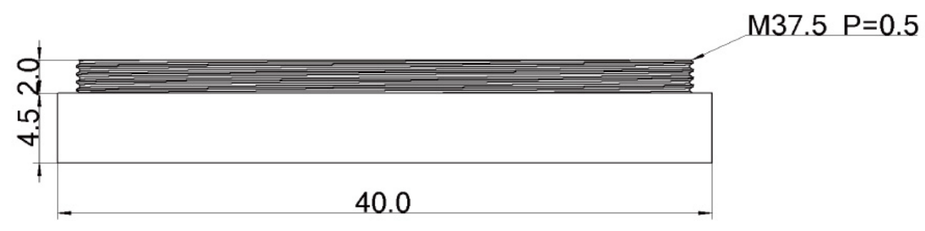
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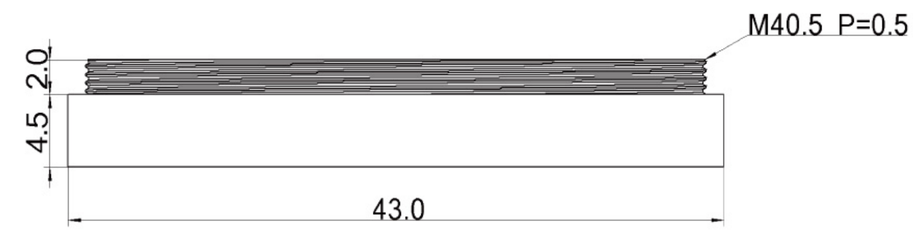
ZX-SFE-BP85010-30.5



ZX-SFE-BP85010-35.5



ZX-SFE-BP85010-37.5



ZX-SFE-BP85010-40.5