
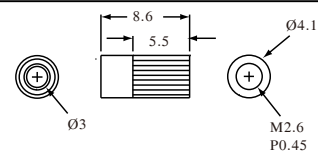

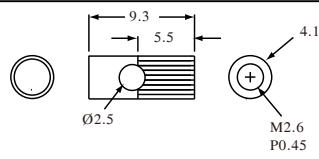

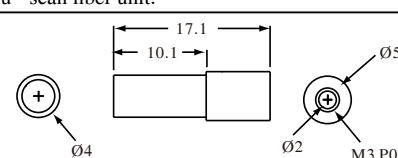

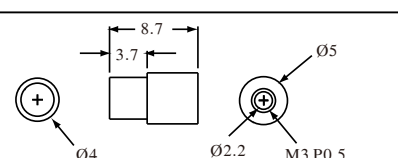

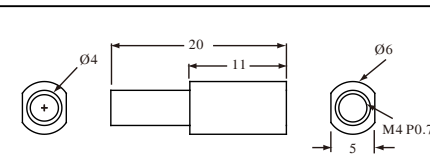

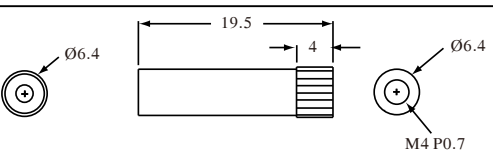


## LENS / 聚焦鏡

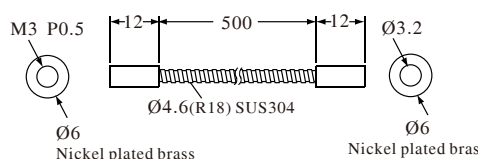
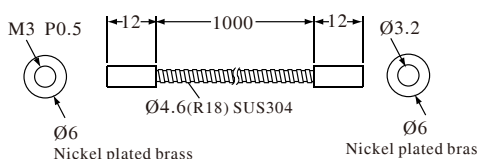
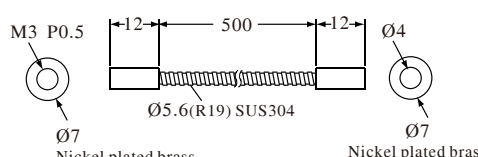
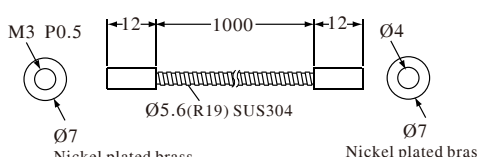
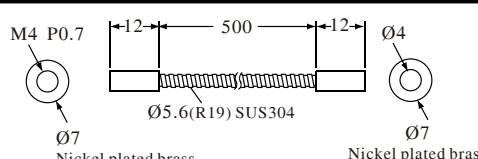
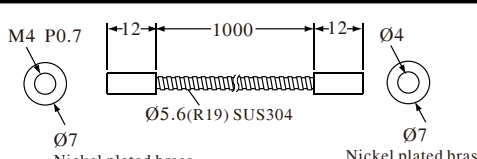
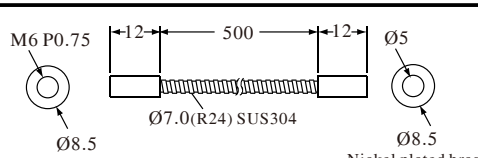
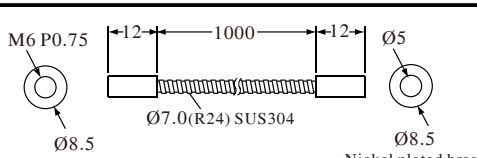
Product Map	Dimensions	Product Map	Dimensions
 <p>FL-M02</p>	 <p>FT fiber type Scanning distance is increased 4 times if this FLM-02 unit is attached to the light emitter and receiver of a thru - scan fiber unit.</p>	 <p>FLS-M02</p>	 <p>FT-410 unit can be changed to aside view type by attaching this unit to the light emitter or receiver of fiber unit.</p>
 <p>FL-M03</p>	 <p>Light converges to a spot diameter of 0.5mm if this unit is attached to a fiber unit at a distance of 8mm.</p>	 <p>FL-M03-1</p>	 <p>Light converges to a spot diameter of 2mm if this unit is attached to a fiber unit at a distance of 8mm.</p>
 <p>FL-M04</p>	 <p>Light converges to a spot diameter of 0.7mm if this unit is attached to a fiber unit at a distance of 10mm.</p>	 <p>FL-M06</p>	 <p>FTX-410 Scanning distance is increased 8 times if this unit is attached to the light emitter and receiver of a thru - scan fiber unit.</p>

## Heat resistant adapter / 高溫轉接頭

## Fiber Cutter / 光纖切刀

 <p>FTG015-05041</p>	 <ol style="list-style-type: none"> <li>Suitable for High Temperature and Vacuum Environment Operating Temperature: -40°C ~ 250°C</li> <li>Effective against Air under Vacuum Sensing.</li> <li>Connected to a Plastic Fiber Sensor Applied in High Temperature Environment</li> </ol>	 <p>C4530</p>	
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## Protective tube / 保護管

Dimensions		Dimensions	
<p>RS3N3-50</p>  <p>Nickel plated brass</p>	<p>RS3N3-100</p>  <p>Nickel plated brass</p>		
<p>RS4N3-50</p>  <p>Nickel plated brass</p>	<p>RS4N3-100</p>  <p>Nickel plated brass</p>		
<p>RS4N4-50</p>  <p>Nickel plated brass</p>	<p>RS4N4-100</p>  <p>Nickel plated brass</p>		
<p>RS5N6-50</p>  <p>Nickel plated brass</p>	<p>RS5N6-100</p>  <p>Nickel plated brass</p>		