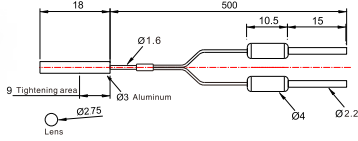


**PD-X20**



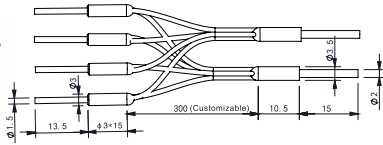
Size:  $\phi 3$   
 Minimum bending radius: R25  
 Focal distance: 5mm

Sensing distance:  
 PC1:25mm  
 PG1:20mm

**HOT**

**Combination type** Fiber components

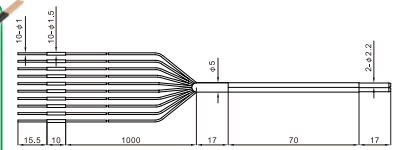
**PD-S4Q3-30**



Size:  $\phi 3$   
 Fiber optic sensor heads: 4 Units

Sensing distance:  
 PC1:250mm  
 PG1:150mm

**PD-S10Q1.5-100**



Size:  $\phi 1.5$   
 Fiber optic sensor heads: 10 Units

Sensing distance:  
 PC1:80mm  
 PG1:20mm

**Fiber Optic**

Slot Sensors

Photoelectric

Laser

Proximity

Displacement

Magnetic

Contact

Area

Ultrasonic

Vision

Vibration

Temperature

Annexes

**Guidance**

**Fiber amplifiers**

Standard economical

High stability

High performance type

High speed response

**Fiber components**

Popular type

Array-type

Flat bracket type

Side-view type

High elastic type

High temperature resistant

**Small spot type**

Combination type

High end type

**Fiber lens**

Fiber lens

\*PG1: TEGA with a threshold setting of 200;  
 \*PC1: 7-step with a threshold setting of 200.  
 \*Cable length listed above can be customized.