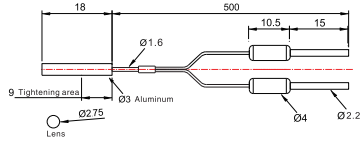


PD-X20



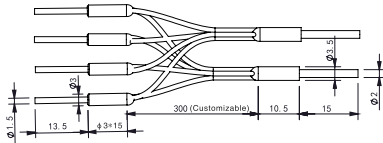
Size: $\phi 3$
 Minimum bending radius: R25
 Focal distance: 5mm

Sensing distance:
 PC1:25mm
 PG1:20mm



Combination type Fiber components

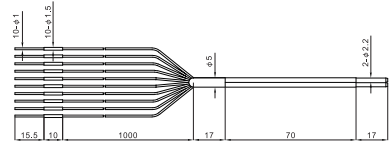
PD-S4Q3-30



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

Sensing distance:
 PC1:250mm
 PG1:50mm

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