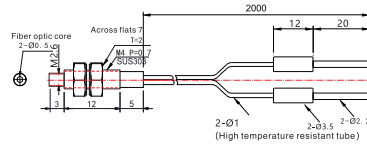
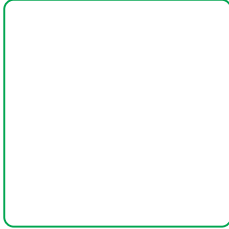


High Temperature Resistant Type Fiber Components

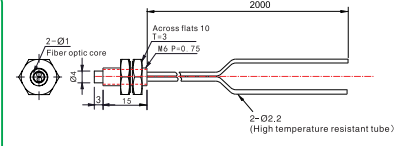
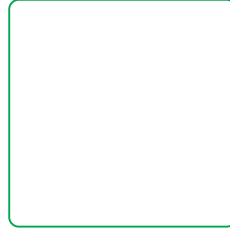
Diffuse reflection

PD-H42Y



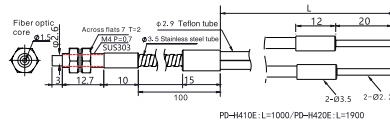
Size: M4
 Max. temperature: 105°C
 Sensing distance: 160mm
 (Sensing distance varies with different amplifiers)

PD-H62Y



Size: M6
 Max. temperature: 105°C
 Sensing distance: 230mm
 (Sensing distance varies with different amplifiers)

PD-H41E/H42E

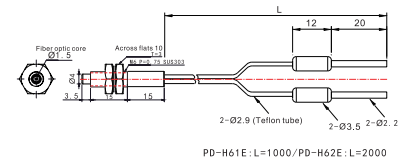
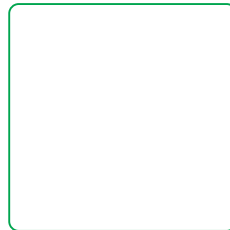


HOT

Size: M4
 Max. temperature: 200°C

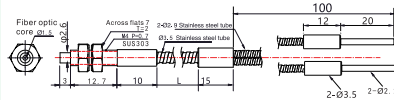
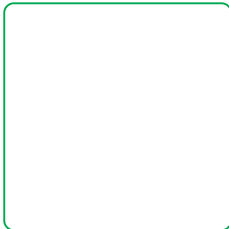
Sensing distance:
 PC1:350mm
 PG1:150mm

PD-H61E/H62E



Size: M6
 Max. temperature: 200°C
 Sensing distance: 190mm/180mm
 (Sensing distance varies with different amplifiers)

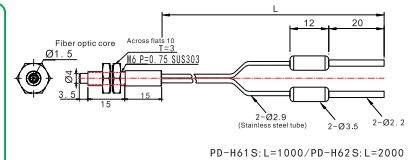
PD-H41S/H42S



Size: M4
 Max. temperature: 350°C

Sensing distance:
 PC1:300mm
 PG1:150mm

PD-H61S/H62S

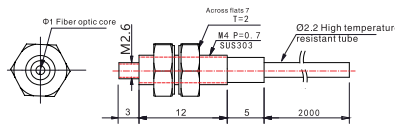
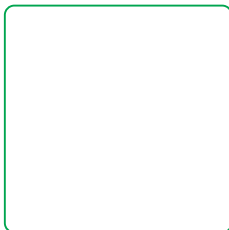


Size: M6
 Max. temperature: 350°C
 Sensing distance: 190mm/180mm

Sensing distance:
 PG1:150mm

Thru-beam

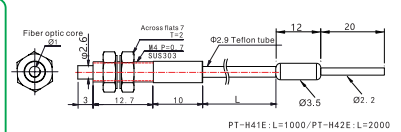
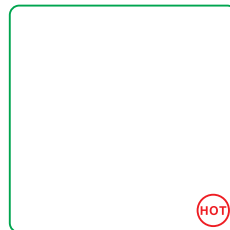
PT-H42Y



Size: M4
 Max. temperature: 105°C

Sensing distance:
 PC1:2300mm
 PG1:700mm

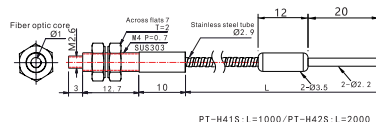
PT-H41E/H42E



Size: M4
 Max. temperature: 200°C
 Sensing distance: 450mm/390mm
 (Sensing distance varies with different amplifiers)

HOT

PT-H41S/H42S



Size: M4
 Max. temperature: 350°C

Sensing distance:
 PC1:1500mm
 PG1:600mm

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

- 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
 - Color sensor
- 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