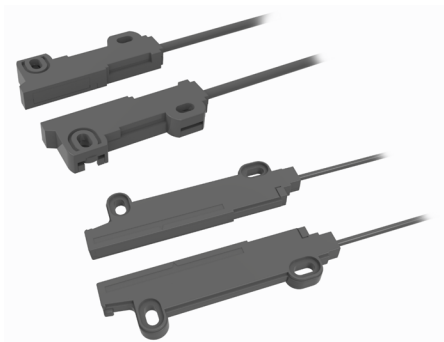


Optical fiber **PFT** series

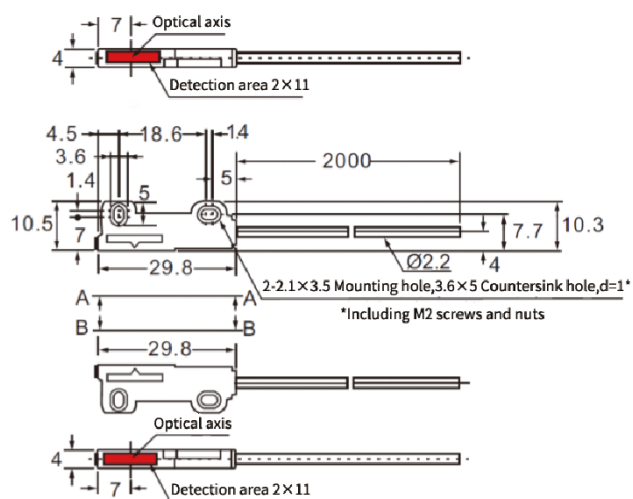


Features

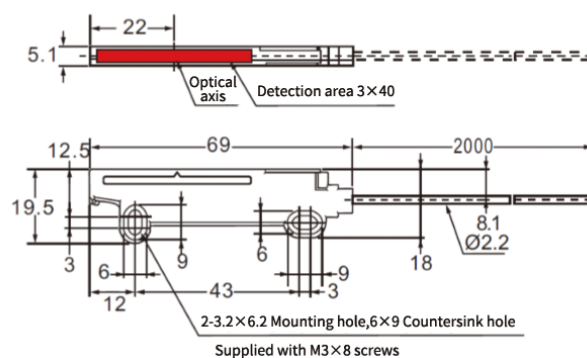
- Long spot design to cover large area
- Stable detection of hollowed-carved materials
- Match with fiber amplifier to realize deviation correction

Model specification	PFT-R01	PFT-R02
Detection distance	700...1200mm	1400...2000mm
Minimum bending radius	R2	R2
Temperature resistance	- 40...70°C	- 40...70°C

Dimensions : PFT-R01



Dimensions : PFT-R02



Optical fiber **PFR/T-V** series



Model specification

PFR-610-V

Detection distance

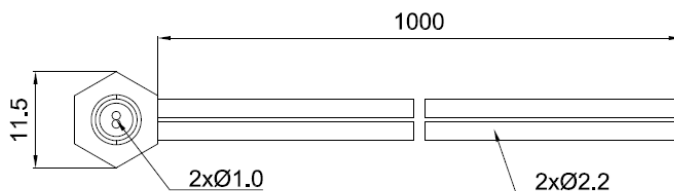
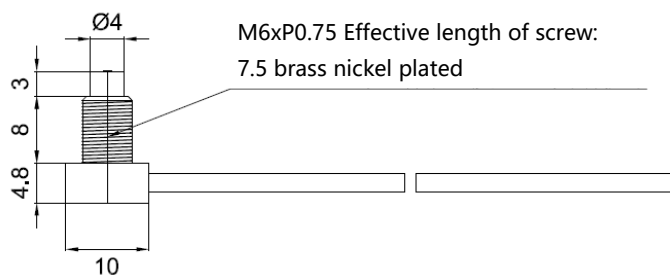
15/30/45mm

Minimum bending radius

R2

Temperature resistance

- 40...70°C



Model specification

PFR-620-V

Detection distance

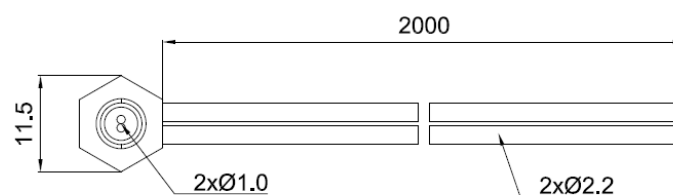
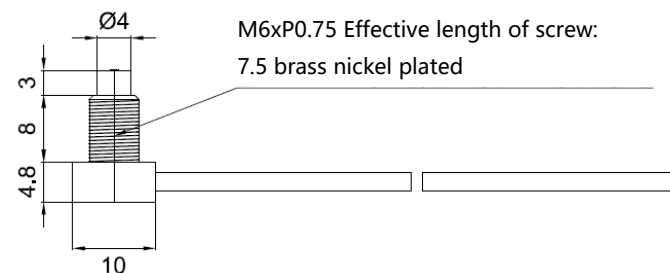
15/30/45mm

Minimum bending radius

R2

Temperature resistance

- 40...70°C



Model specification

PFR-410-V

Detection distance

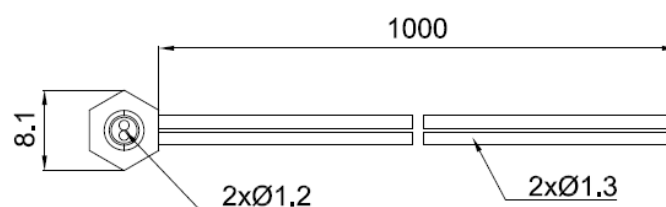
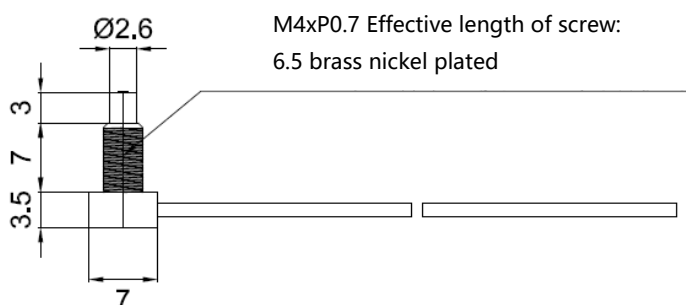
35/110/200mm

Minimum bending radius

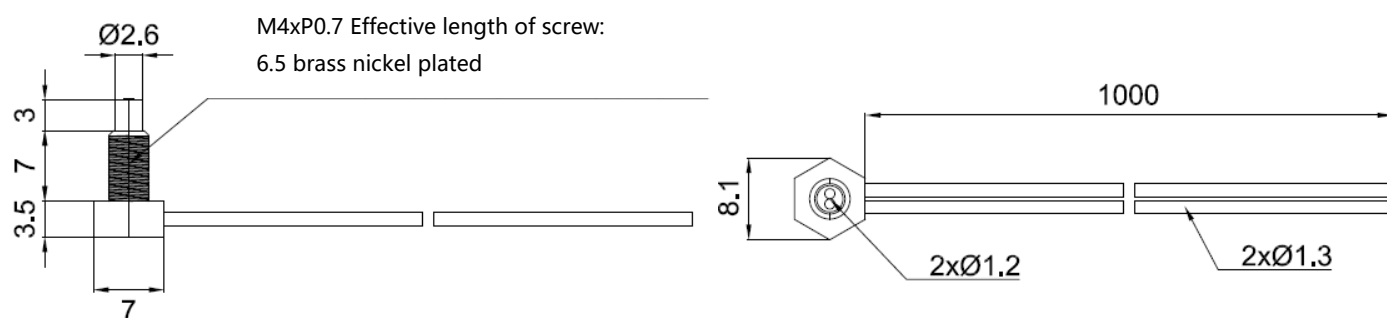
R2

Temperature resistance

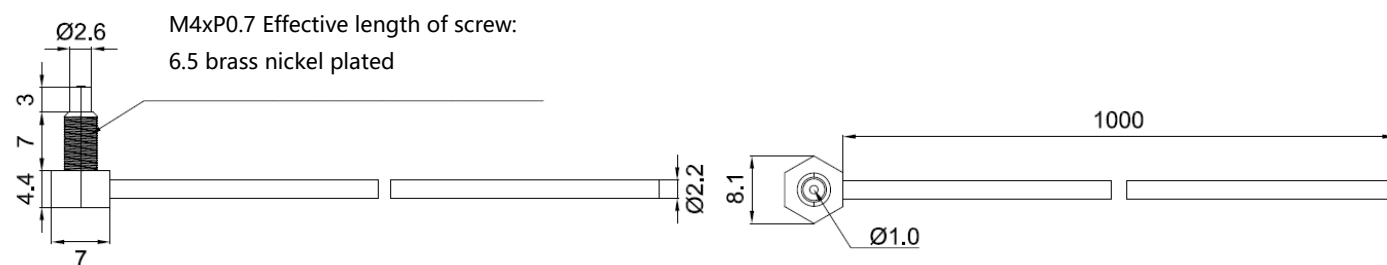
- 40...70°C



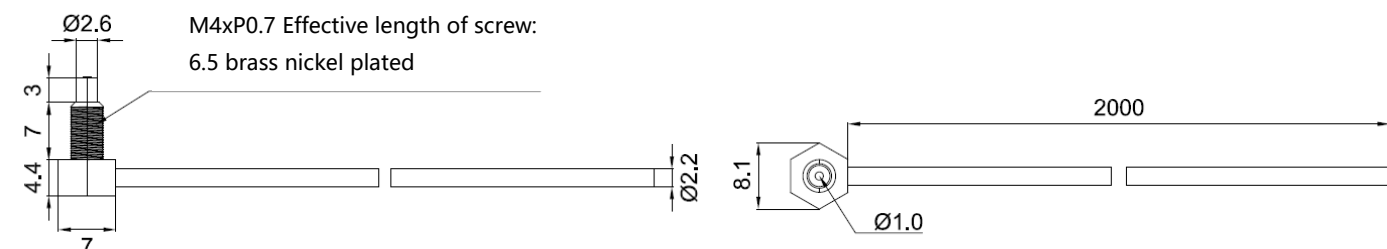
	Model specification	PFR-420-V
	Detection distance	35/110/200mm
	Minimum bending radius	R2
	Temperature resistance	- 40...70°C



	Model specification	PFT-410-V
	Detection distance	150/500/2000mm
	Minimum bending radius	R2
	Temperature resistance	- 40...70°C

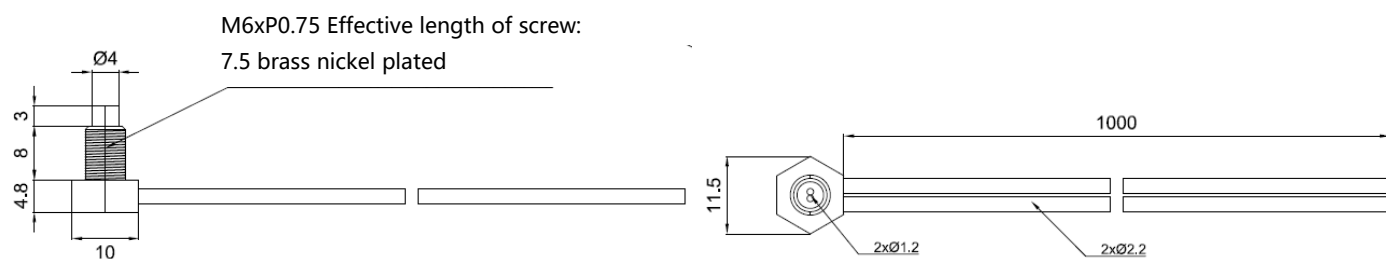


	Model specification	PFT-420-V
	Detection distance	150/500/2000mm
	Minimum bending radius	R2
	Temperature resistance	- 40...70°C





Model specification	PFT-610-V
Detection distance	150/500/2000mm
Minimum bending radius	R2
Temperature resistance	- 40...70°C



Model specification	PFT-620-V
Detection distance	150/500/2000mm
Minimum bending radius	R2
Temperature resistance	- 40...70°C

