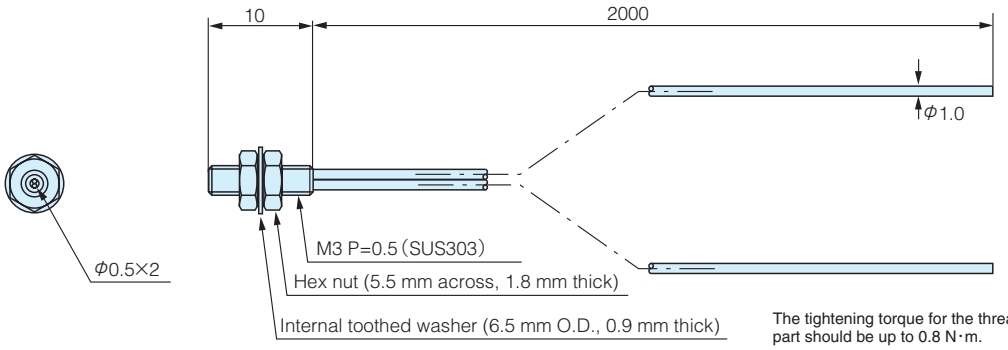
MODEL	FR19YBC	M3 threaded short head, allowable minimum bending radius 1.0 mm	Search ID No. 62
Detection method	Reflective		

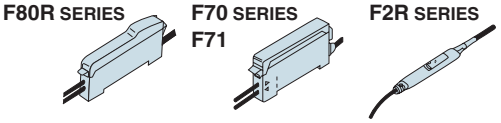
CAD



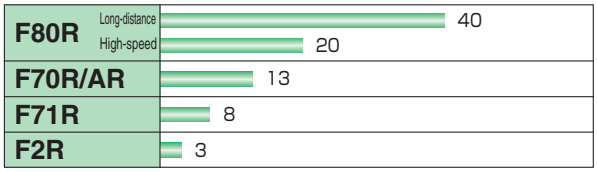
The tightening torque for the threaded part should be up to 0.8 N·m.

Model		FR19YBC
Fiber optic cable length(m)		2 (free-cutting)
Ambient temperature		– 30 ~ + 70 ºC
Material	Covering	Polyethylene
	Core	Plastic
Diameter	Cable	1.0
	Core	0.5 (multi-core)
Allowable bending radius		R1
Standard detection object diameter		25 x 25mm white drawing paper (with F70R)
Smallest allowable detection object diameter		φ0.015 (excluding F71R, F2R)

Applicable amplifier

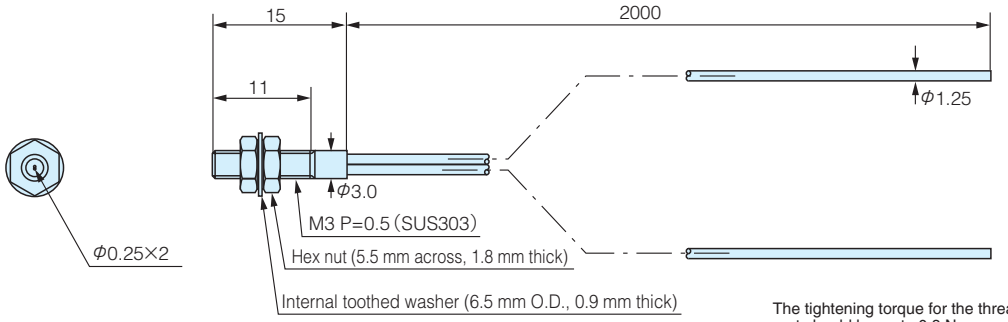


Detecting distances for individual amplifier models (mm)



MODEL	FR8YBC	M3 screw, allowable bending radius 4 mm	Search ID No. 63
Detection method	Reflective		

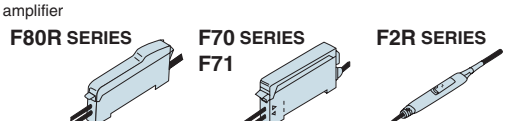
CAD



The tightening torque for the threaded part should be up to 0.8 N·m.

Model		FR8YBC
Fiber optic cable length(m)		2 (free-cutting)
Ambient temperature		– 30 ~ + 70 ºC
Material	Covering	Polyethylene
	Core	Plastic
Diameter	Cable	1.25
	Core	0.25
Allowable bending radius		R4
Standard detection object diameter		25 x 25mm white drawing paper (with F70R)
Smallest allowable detection object diameter		φ0.015 (excluding F71R, F2R)

Applicable amplifier



Detecting distances for individual amplifier models (mm)