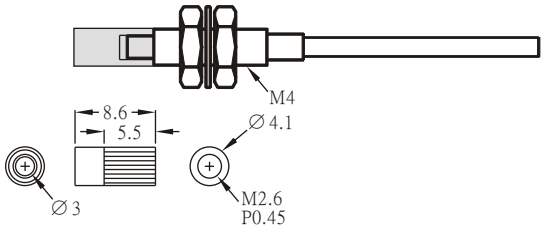
RiKO

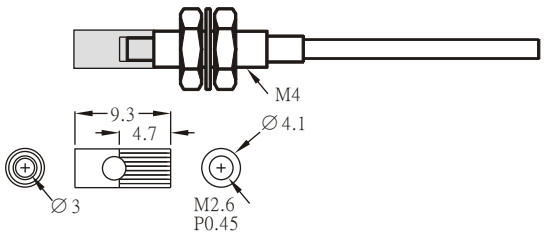
FL-M02



*Features and Applications
FT fiber type Scanning distance is increased 4 times if this FLM-02 unit is attached to the light emitter and receiver of a thru - scan fiber unit.

*Applicable Fiber Unit
FT-410 FTY-410
FTH-410 FGT-420
FTX-410

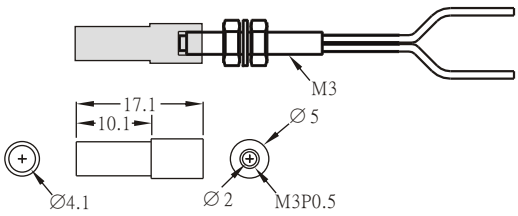
FLS-M02



*Features and Applications
FT-410 unit can be changed to aside view type by attaching this unit to the light emitter or receiver of fiber unit.

*Applicable Fiber Unit
FT-410 FTY-410
FTH-410 FGT-410
FTX-410

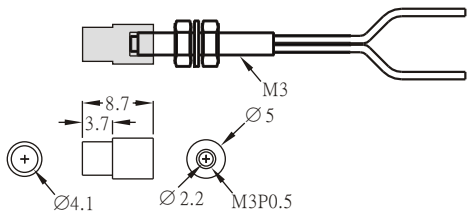
FL-M03



*Features and Applications
Light converges to a spot diameter of 0.5mm if this unit is attached to a fiber unit at a distance of 8mm.

*Applicable Fiber Unit
FRC-310 FRA-310
FRS-310 FRD-310
FRE-310 FRW-310
FRC-310-35FA

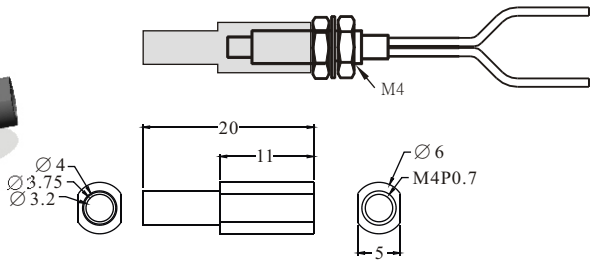
FL-M03-1



*Features and Applications
Light converges to a spot diameter of 2mm if this unit is attached to a fiber unit at a distance of 8mm.

*Applicable Fiber Unit
FT-310 FRD-310
FTX-310 FRW-310
FRC-310
FRS-310

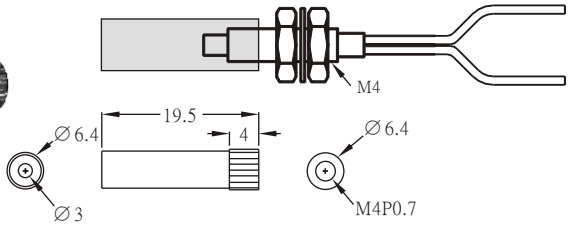
FL-M04



*Features and Applications
Light converges to a spot diameter of 0.7mm if this unit is attached to a fiber unit at a distance of 10mm.

*Applicable Fiber Unit
FRS-410 FRD-410
FRC-410 FRZ-410
FRJ-410
FRW-410

FL-M06

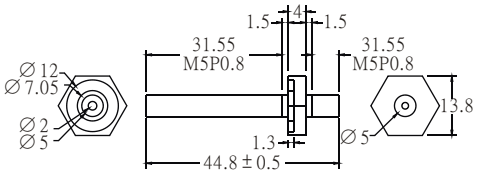


*Features and Applications
FTX-410 Scanning distance is increased 8 times if this unit is attached to the light emitter and receiver of a thru - scan fiber unit.

*Applicable Fiber Unit
FRC-410 FT-410
FRS-410 FTX-410
FRE-410
FRA-410
FGR-420

RiKO

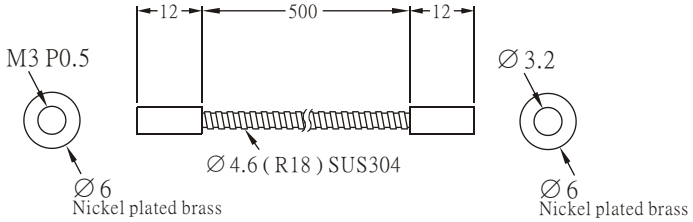
FTG02-05045 Vacuum adapter



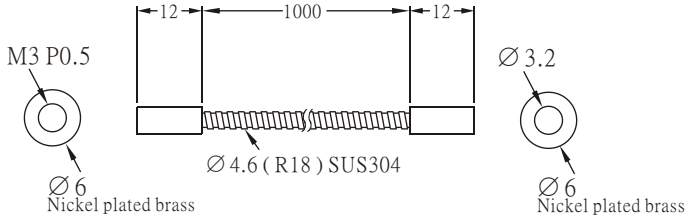
*Features and Applications

- Suitable for High Temperature and Vacuum Environment
- Effective against Air under Vacuum Sensing.
- Connected to a Plastic Fiber Sensor Applied in High Temperature Environment

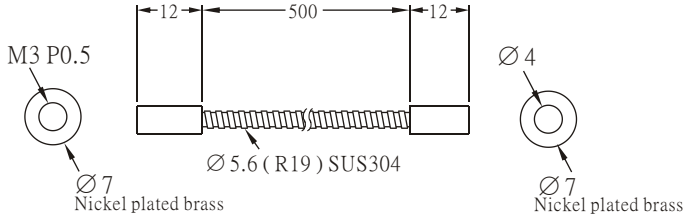
RS3N3-50 Protective tube



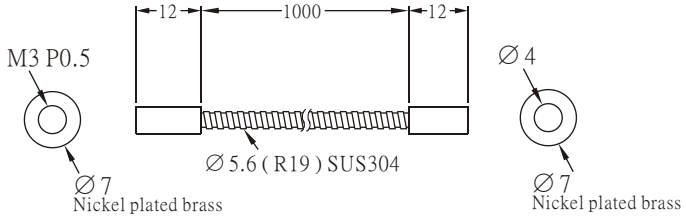
RS3N3-100 Protective tube



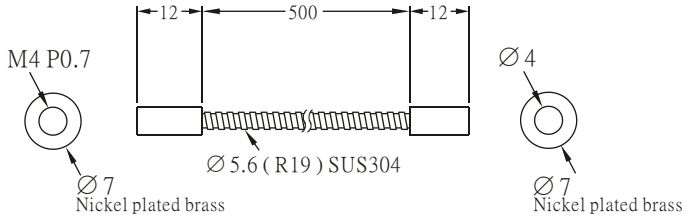
RS4N3-50 Protective tube



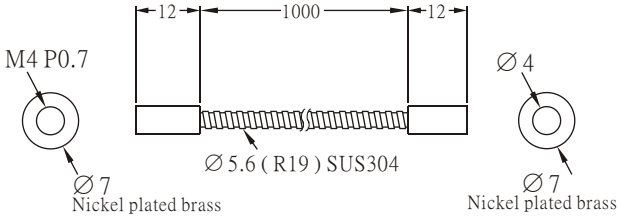
RS4N3-100 Protective tube



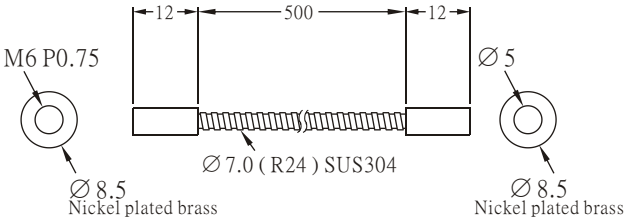
RS4N4-50 Protective tube



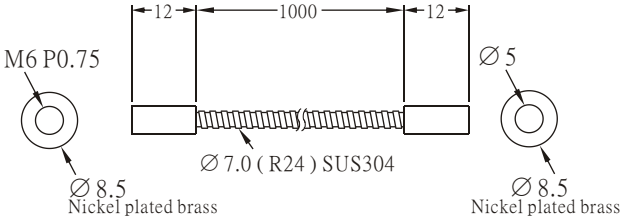
RS4N4-100 Protective tube



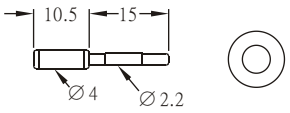
RS5N6-50 Protective tube



RS5N6-100 Protective tube

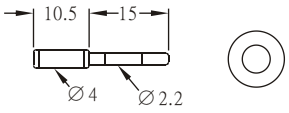


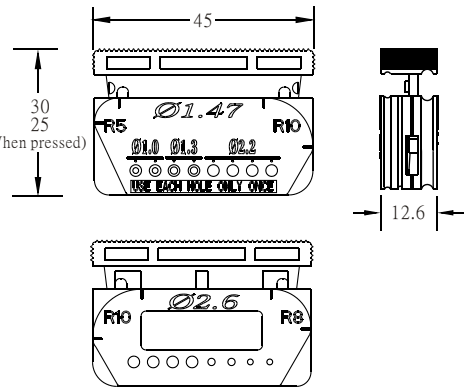
R40-10 Adapter



Used on ∅1.0 mm fiber cable.

R40-13 Adapter



Used on ∅1.3 mm fiber cable.

C4530 Fiber Cutter