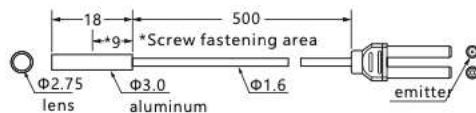


■ Diffuse fiber type with fixed connector

VFN-D063



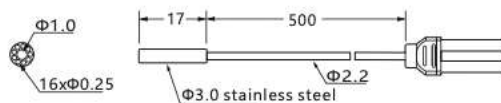
Model	VFN-D063
Sensing	5mm
Min. bending radius	R25
Temperature resistance	-40 to +70°C



VFN-D064



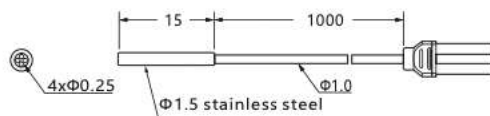
Model	VFN-D064
Sensing	50/100/150mm
Min. bending radius	R25
Temperature resistance	-40 to +70°C



VFN-D065



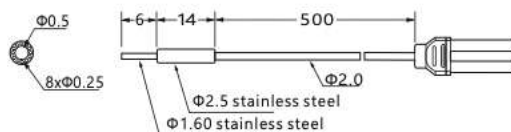
Model	VFN-D065
Sensing	10/22/45mm
Min. bending radius	R4
Temperature resistance	-40 to +70°C



VFN-D066



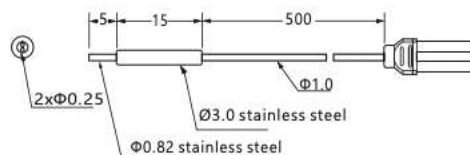
Model	VFN-D066
Sensing	6/18/45mm
Min. bending radius	R25
Temperature resistance	-40 to +70°C



VFN-D067



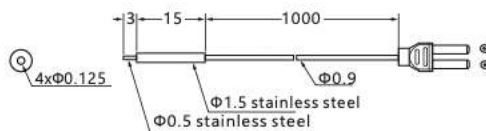
Model	VFN-D067
Sensing	2/8/15mm
Min. bending radius	R4
Temperature resistance	-40 to +70°C



VFN-D068

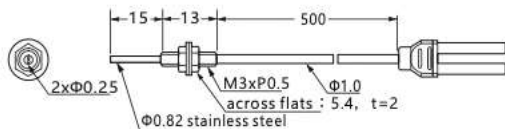


Model	VFN-D068
Sensing	2/5/12mm
Min. bending radius	R10
Temperature resistance	-40 to +70°C



VFN-D069

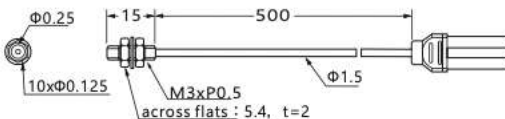
Model	VFN-D069
Sensing	5/15/25mm
Min. bending radius	R4
Temperature resistance	-40 to +70°C



Material: nickel plated brass

VFN-D070

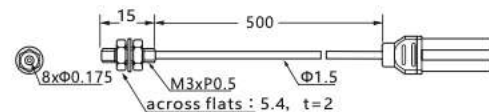
Model	VFN-D070
Sensing	12/20/50mm
Min. bending radius	R25
Temperature resistance	-40 to +70°C



Material: nickel plated brass

VFN-D071

Model	VFN-D071
Sensing	4/15/20mm
Min. bending radius	R10
Temperature resistance	-40 to +70°C



Material: nickel plated brass

VFN-D072

Model	VFN-D072
Sensing	5/15/25mm
Min. bending radius	R4
Temperature resistance	-40 to +70°C

