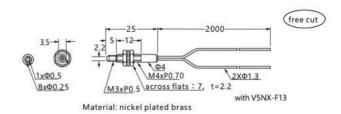
## ■ M4 Diffuse fiber type

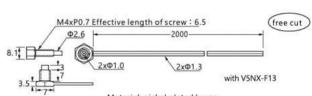


Model	VFN-D096
Sensing	25/35/45mm
Min. bending radius	R25
Temperature resistance	-40 to +70°C





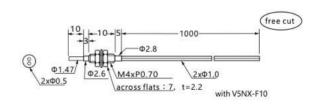
	VFN-D099(R)
Sensing	35/110/200mm
Min. bending radius	R2(R1)
Temperature resistance	-40 to +70°C



Material: nickel plated brass
The model with R is the bending resistant fiber, and the minimum bending radius is R1.

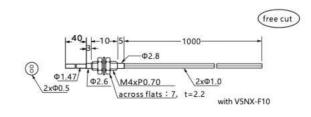


	VFN-D183
Sensing	30/60/150mm
Min. bending radius	R15
Temperature resistance	-40 to +70°C



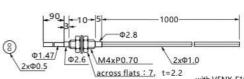
VFN	-D1	84	1
	-	1	
1	/		

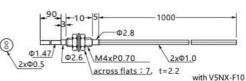
	VFN-D184
Sensing	30/60/150mm
Min. bending radius	R15
Temperature resistance	-40 to +70°C





	VFN-D185
Sensing	30/60/150mm
Min. bending radius	R15
Temperature resistance	-40 to +70°C

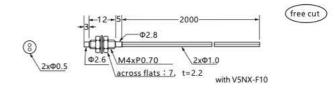




(free cut

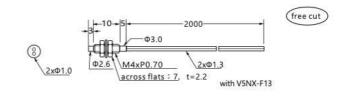


Sensing	30/60/150mm
Min. bending radius	R15
Temperature resistance	-40 to +70°C



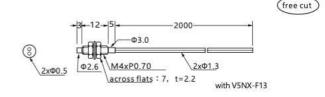


Model	
Sensing	60/150/300mm
Min. bending radius	R25
Temperature resistance	-40 to +70°C





Sensing	30/60/150mm
Min. bending radius	R15
Temperature resistance	-40 to +70°C



VFN-D19	97	
-		

Sensing	10/20/20mm
Min. bending radius	R5
Temperature resistance	-40 to +70°C

