■ Φ2 Diffuse fiber type

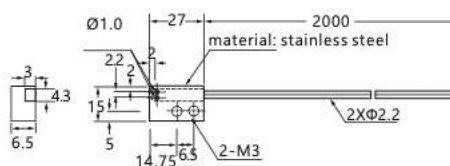| Model	VFN-D155
Sensing	5/15/25mm
Min. bending radius	R4
Temperature resistance	-40 to +70°C

2xΦ0.25 — 15 — 1000 — free cut
Φ2.0 stainless steel — 2xΦ1.0
with V5NX-F10
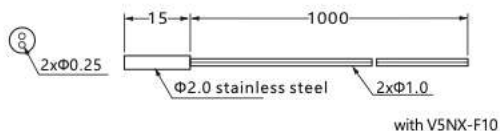
Model	VFN-256H
Sensing	20/60/160mm
Min. bending radius	R25
Temperature resistance	-40 to +70°C

Ø1.0 — 27 — 2000 — free cut
material: stainless steel
3 — 4.3 — 2.2 — 2 — 2
15 — 2XΦ2.2
6.5 — 5 — 14.75 — 6.5 — 2-M3

Model	VFN-D232R
Sensing	15/30/260mm
Min. bending radius	R1
Temperature resistance	-40 to +70°C
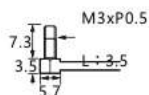
*

M3xP0.5 — 1000 — free cut
7.3 — L : 3.5 — 658
3.5 — 5.7
1xΦ1.0 — 2xΦ2.2
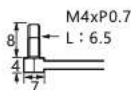16xΦ0.25 — Material: nickel plated brass

The model with R is the bending resistant fiber, and the minimum bending radius is R1.

Model	VFN-D233R
Sensing	15/30/260mm
Min. bending radius	R1
Temperature resistance	-40 to +70°C

*

M4xP0.7 — 1000 — free cut
8 — L : 6.5 — 8.08
4 — 7
1xΦ1.0 — 2xΦ2.2
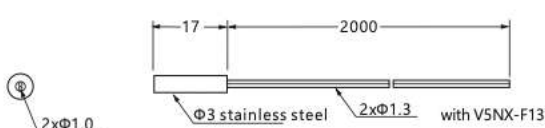16xΦ0.25 — Material: nickel plated brass

The model with R is the bending resistant fiber, and the minimum bending radius is R1.

Model	VFN-D276
Sensing	60/150/300mm
Min. bending radius	R25
Temperature resistance	-40 to +70°C

17 — 2000 — free cut
2xΦ1.0 — Φ3 stainless steel — 2xΦ1.3 — with V5NX-F13