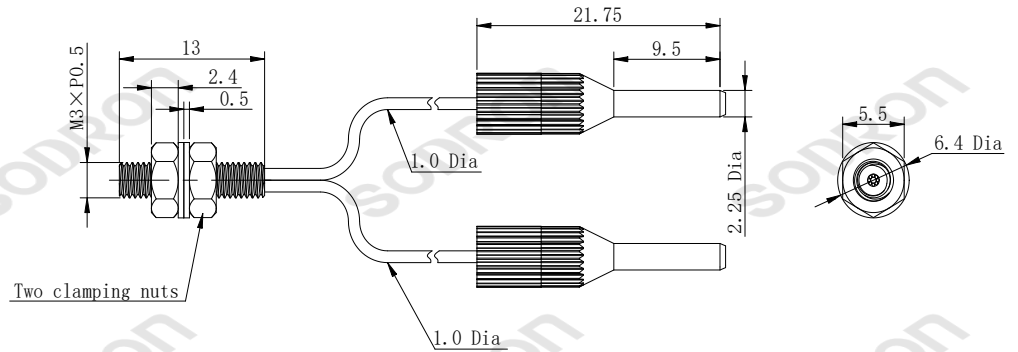




Dimension



Model	Technical parameters	
DM-33G	Model	DM-33G
	Type code	Diffuse reflection type
	Amplifier model	PE23
Product features	Fiber length	2000mm (Freely trimmable)
	Specification	S:Ø1.0mm×0.5mm single core R:Ø1.0mm×0.265mm×8 multi-core
	Bending radius	R15
	Housing material	PE
	Core material	PMMA
	Head material	M3 stainless steel (SUS304)
	Light emission direction	Front end
	Protection degree	IEC IP65
	Ambient temperature	-40°C ~ +70°C
	Accessories	M3 Nuts × 2 + Washers × 2

Note 1: Please note that improper processing of the fiber end after free trimming may cause a maximum reduction of 20% in detection distance.

Note 2: The minimum detection object is the value when the detection distance and sensitivity are set to optimal conditions.