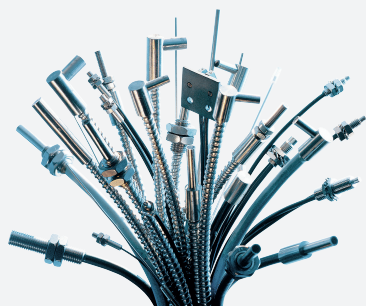




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- Technical drawing of a 3D-printed part, showing a side view and a top view. The side view (left) shows a vertical section with a horizontal flange at the top. The flange has a diameter of $\varnothing 4$ and a thickness of 4. The main body has a diameter of $\varnothing 8$ and a length of 32. The top view (right) shows a cross-section with a central hole of diameter $\varnothing 15$ and a thickness of 6.5. The central hole is surrounded by a flange with a diameter of $\varnothing 21$ and a thickness of 5. The main body has a diameter of $\varnothing 8$ and a length of 32. The top view also shows a central hole of diameter $\varnothing 4$ and a thickness of 4. The drawing includes dimensions and tolerances for the part.

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Datos técnicos

Revestimiento	metal
Núcleo	Fibra de vidrio
Pieza terminal	Acero inoxidable 1.4305 / AISI 303
Adaptador	PBT
Potencia extractora	120 N
Fibras ópticas	
Serie de los aparatos	VariKont M

Aplicación

Atención:

El conductor de luz no debe torcerse ni doblarse. Las fuerzas de tracción extremas pueden provocar deterioros. Evite el contacto con gasolina o disolventes orgánicos.

