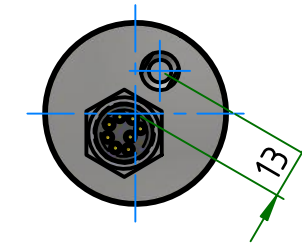
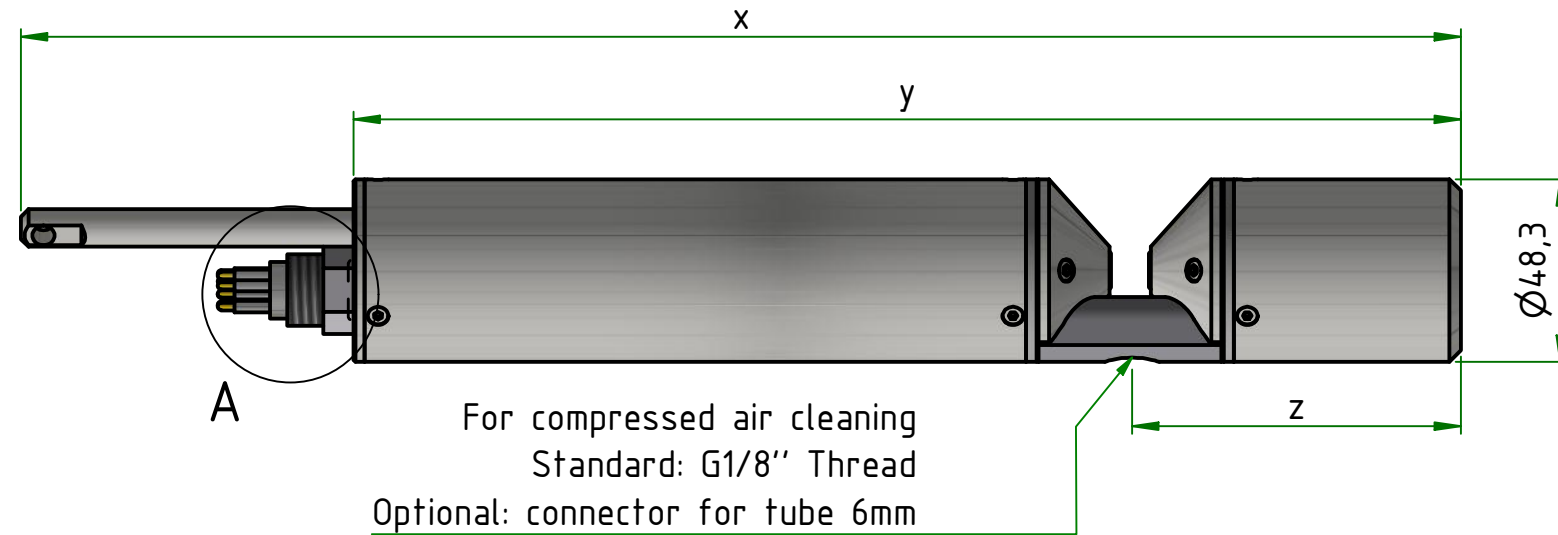
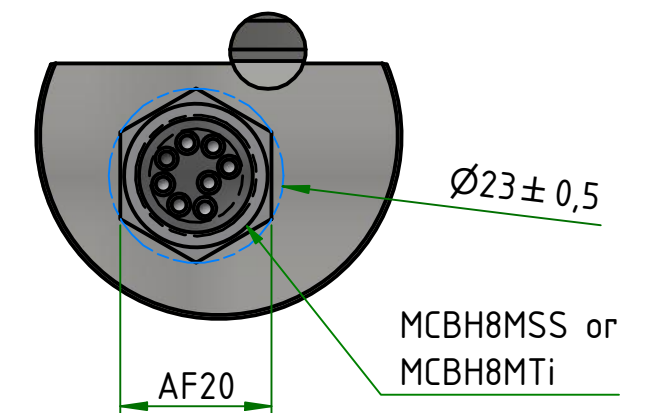
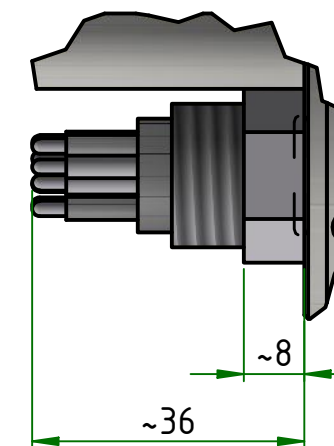


Dimension Drawing: LISA uv fixed-cable



A (1 : 1)

B (1 : 1)

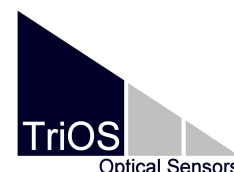


AF = across flats

Position	Material
sensor housing	Stainless steel or Titanium
sealings	Nitrile Butadiene Rubber (NBR)
optics	Glass

product table				
document	name	x [mm]	y [mm]	z [mm]
D10-047en201912	LISA UV 10	381	293	87
D10-047en201912	LISA UV 50	421	333	107

Name: LISA UV Subconn 10
Date: 30.08.2019 Rev.: AB01B00A
Note: Dimensions in mm
Document: D10-047en201912

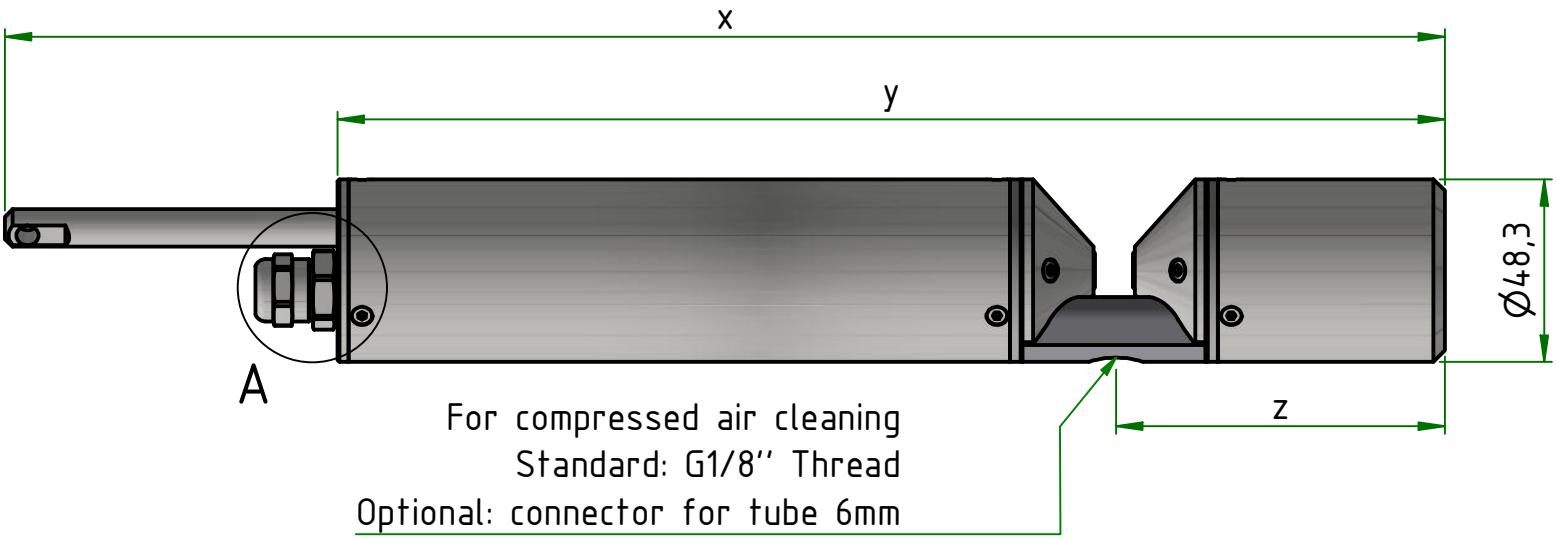


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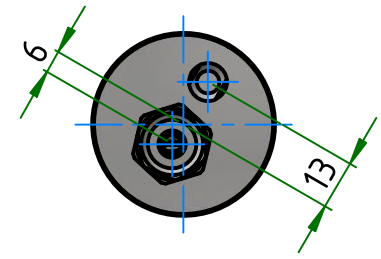
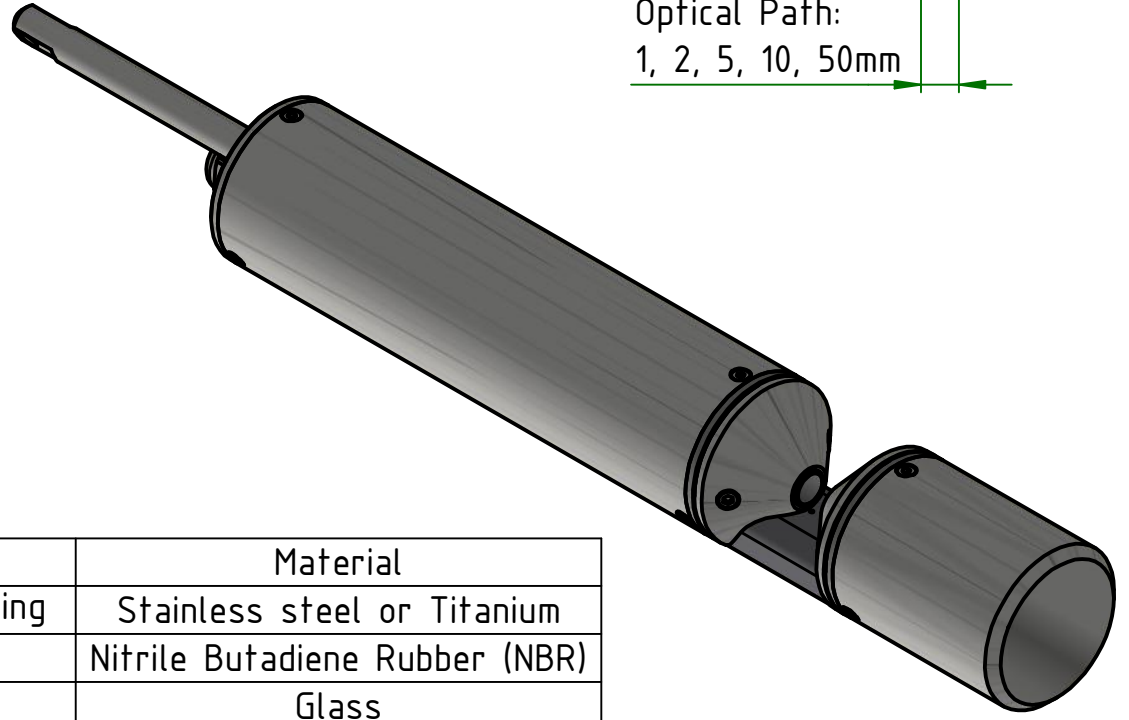
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Dimension Drawing: LISA uv fixed-cable

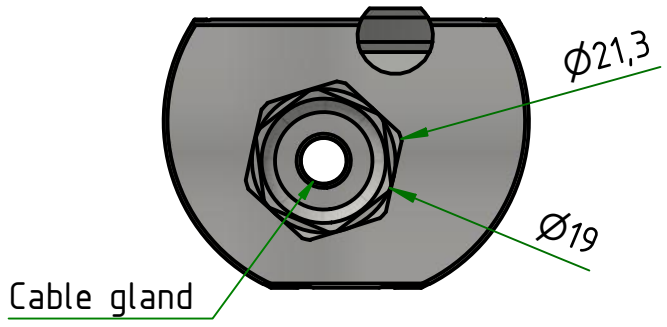
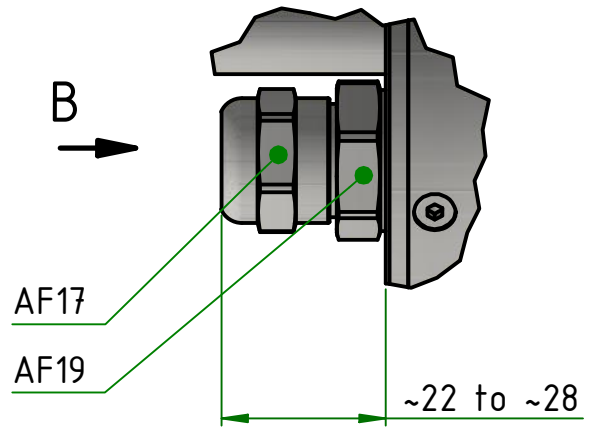


Optical Path:
1, 2, 5, 10, 50mm



A (1 : 1)

B (1 : 1)

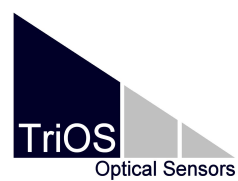


product table				
document	name	x [mm]	y [mm]	z [mm]
D10-047en201912	LISA UV 10	381	293	87
D10-047en201912	LISA UV 50	421	333	107

Position	Material
sensor housing	Stainless steel or Titanium
sealings	Nitrile Butadiene Rubber (NBR)
optics	Glass

AF = across flats

Name: LISA UV Festleitung 10
Date: 30.08.2019 Rev.: AB01A13A
Note: Dimensions in mm
Document: D10-047en201912



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