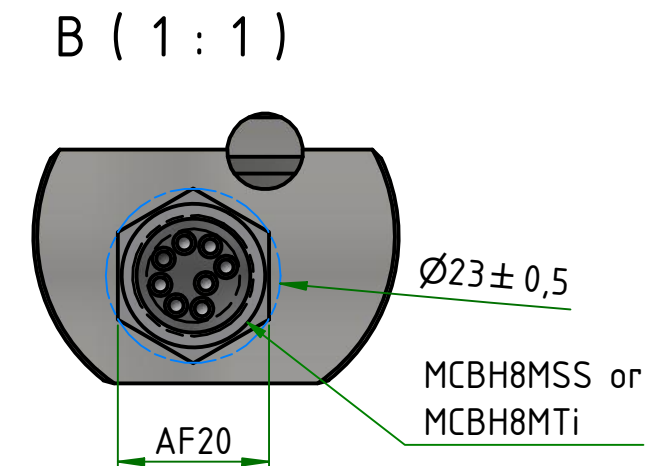
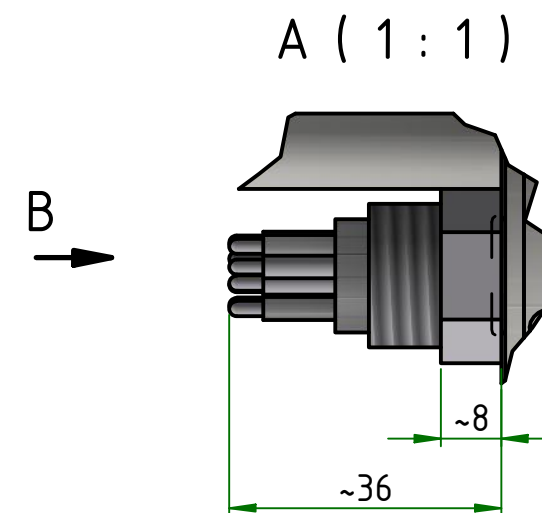
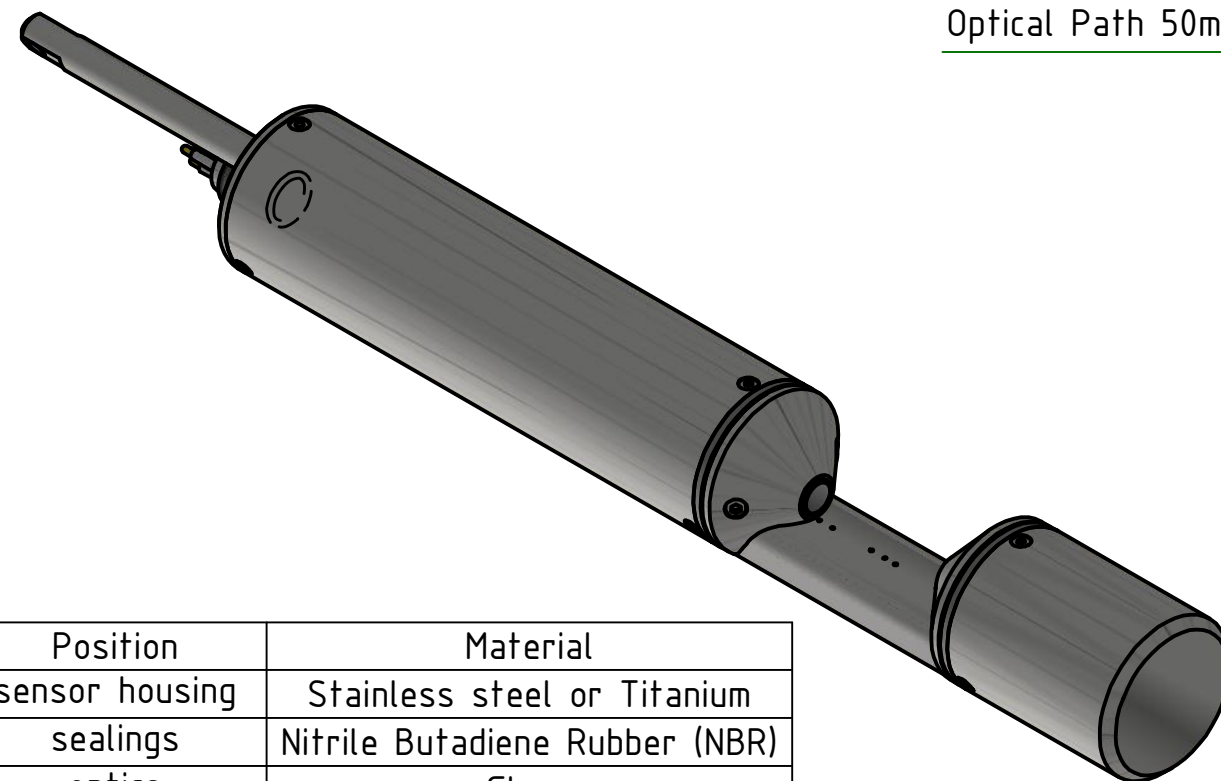
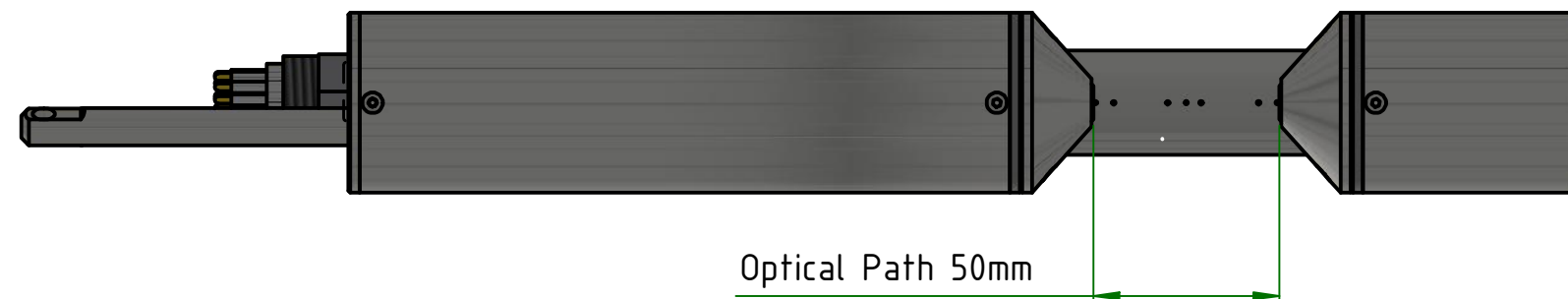
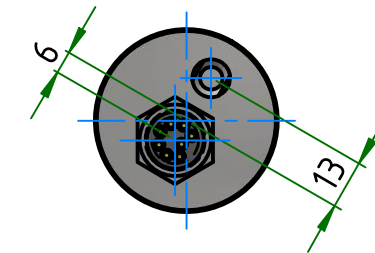
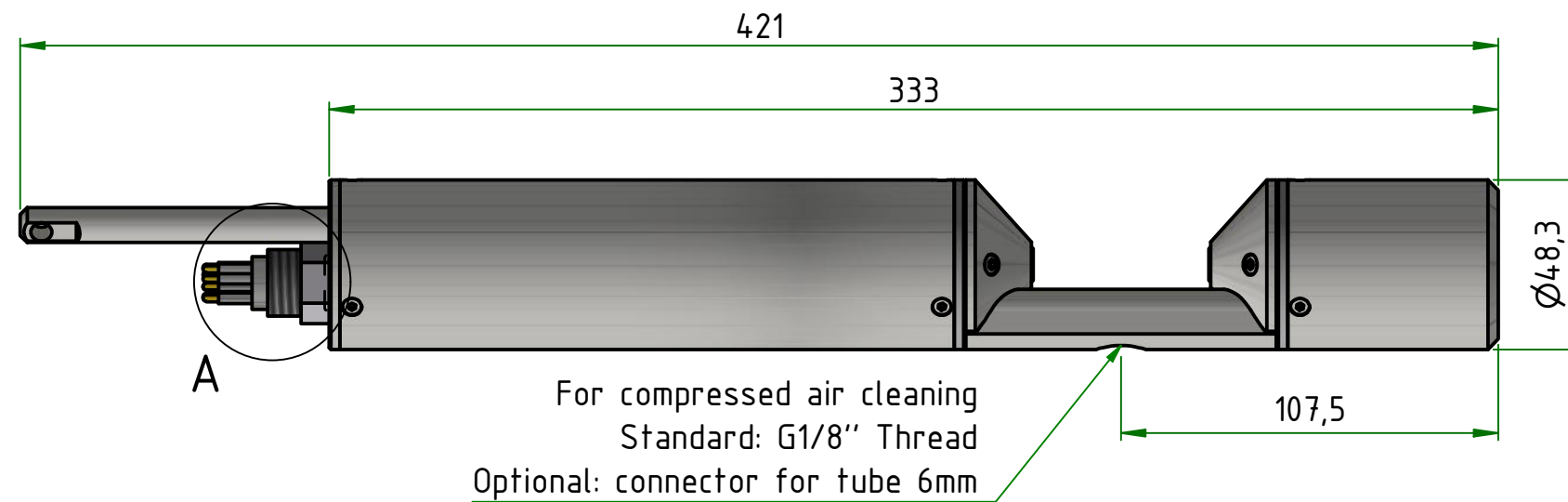


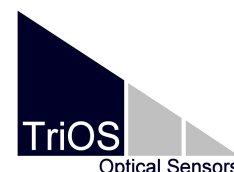
# Dimension Drawing: LISA color Subconn



AF = across flats

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

Name: LISA color Subconn 50  
Date: 30.08.2019 Rev.: AB02D00A  
Note: Dimensions in mm  
Document: D10-052en201912

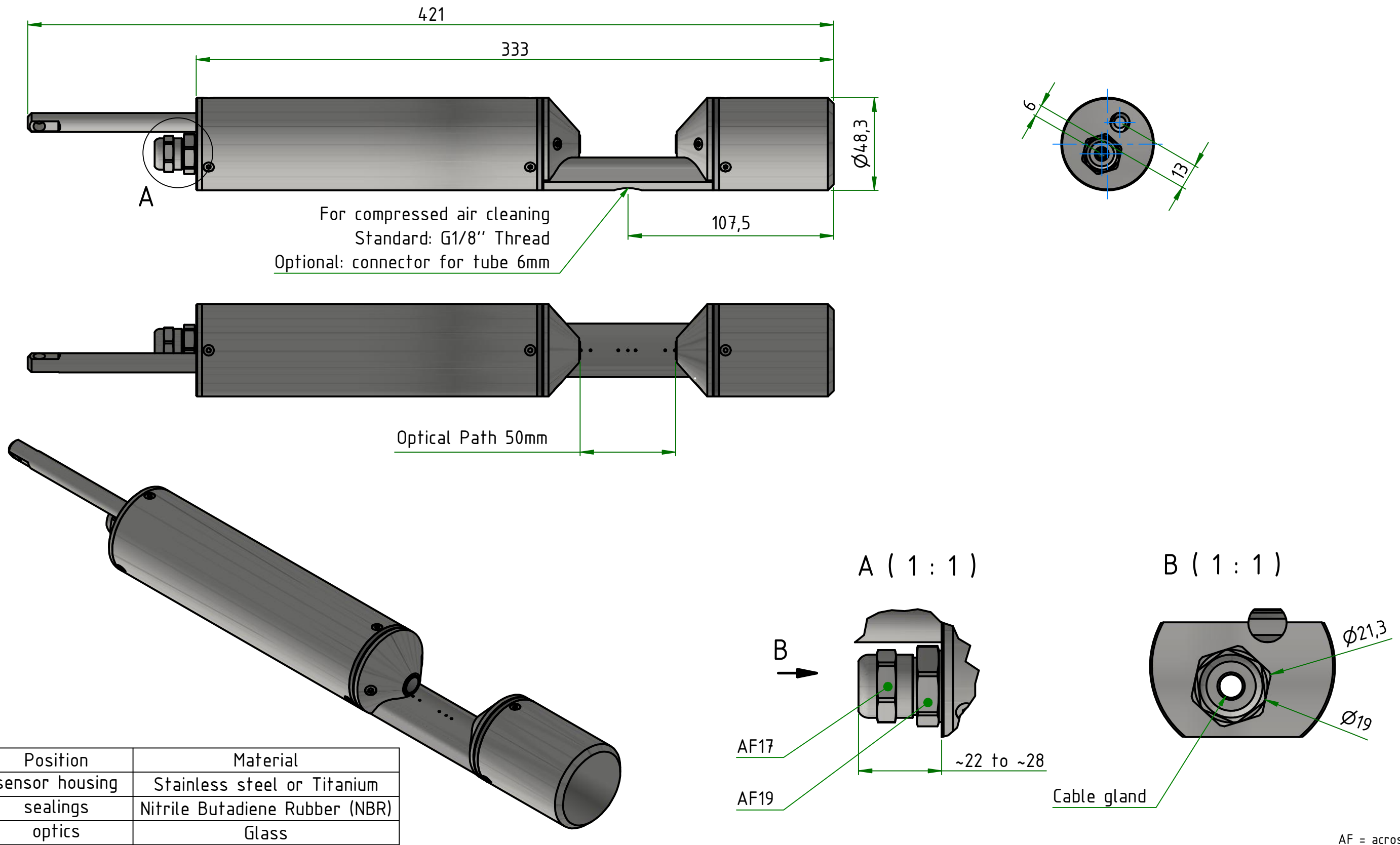


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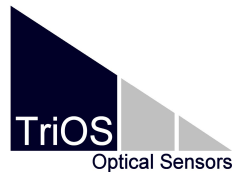
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# Dimension Drawing: LISA color fixed-cable

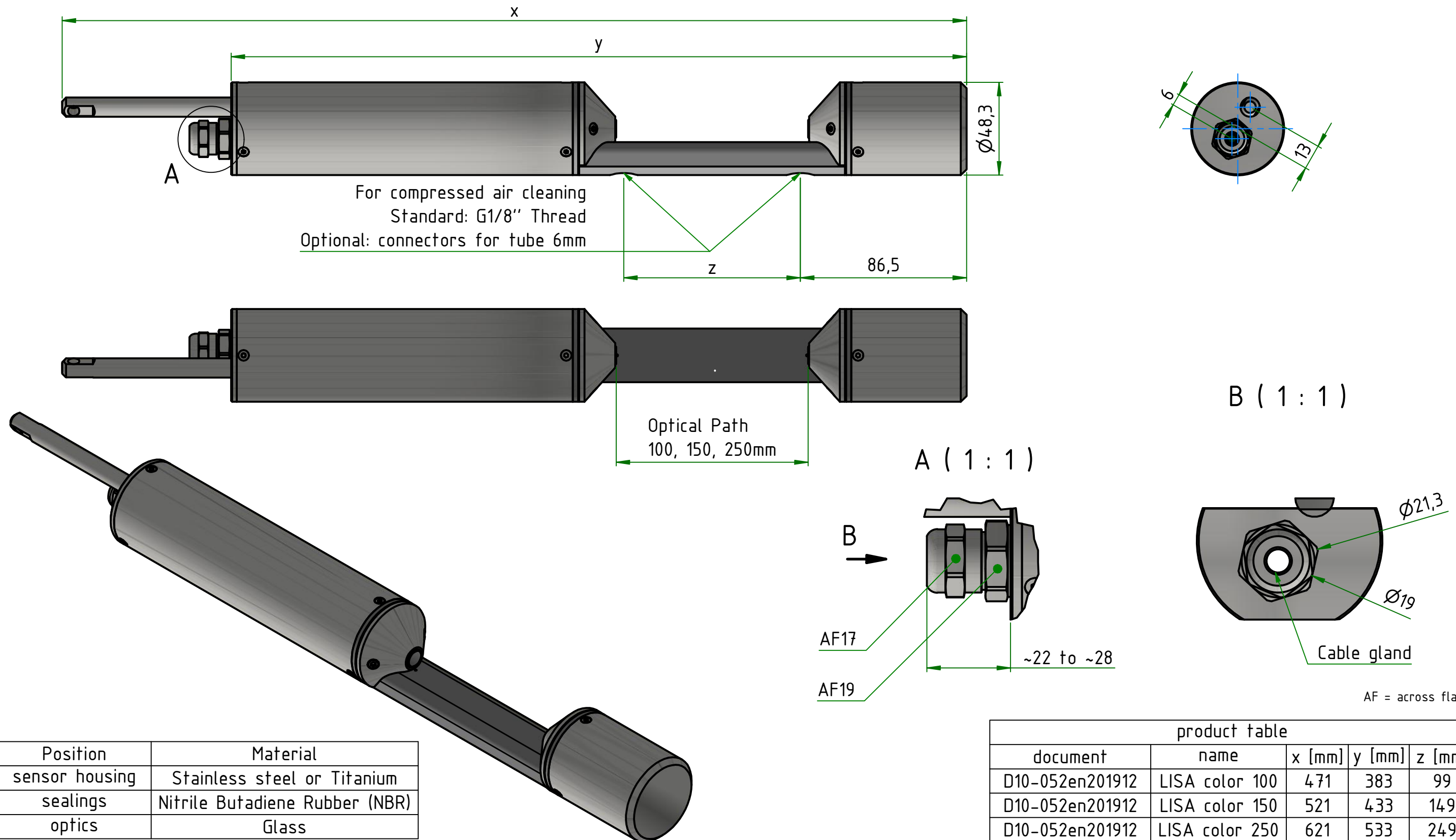


Name: LISA color Festleitung 50  
Date: 30.08.2019 Rev.: AB02C00A  
Note: Dimensions in mm  
Document: D10-052en201912

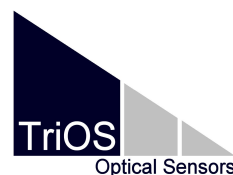


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# Dimension Drawing: LISA color fixed-cable

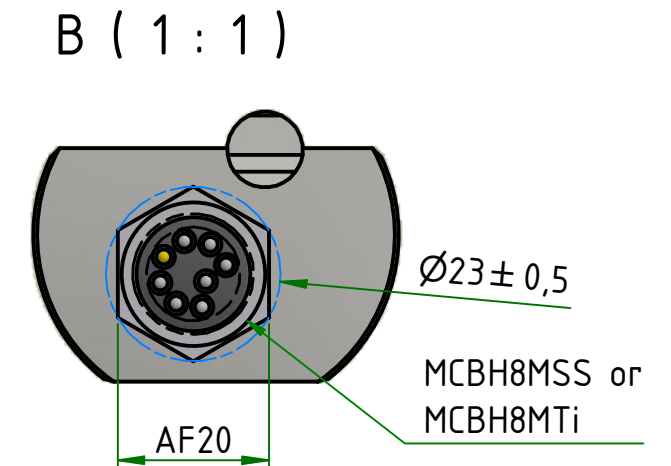
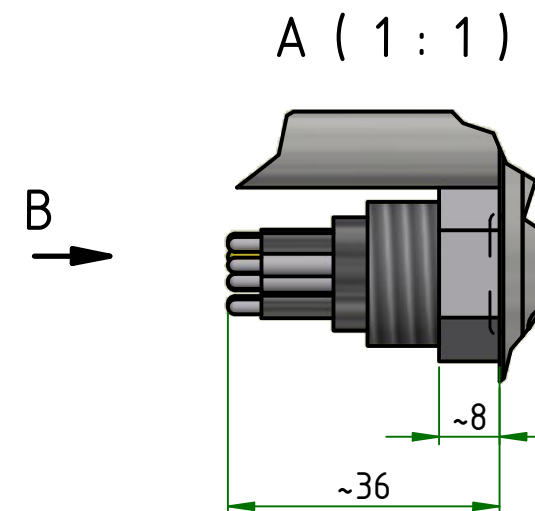
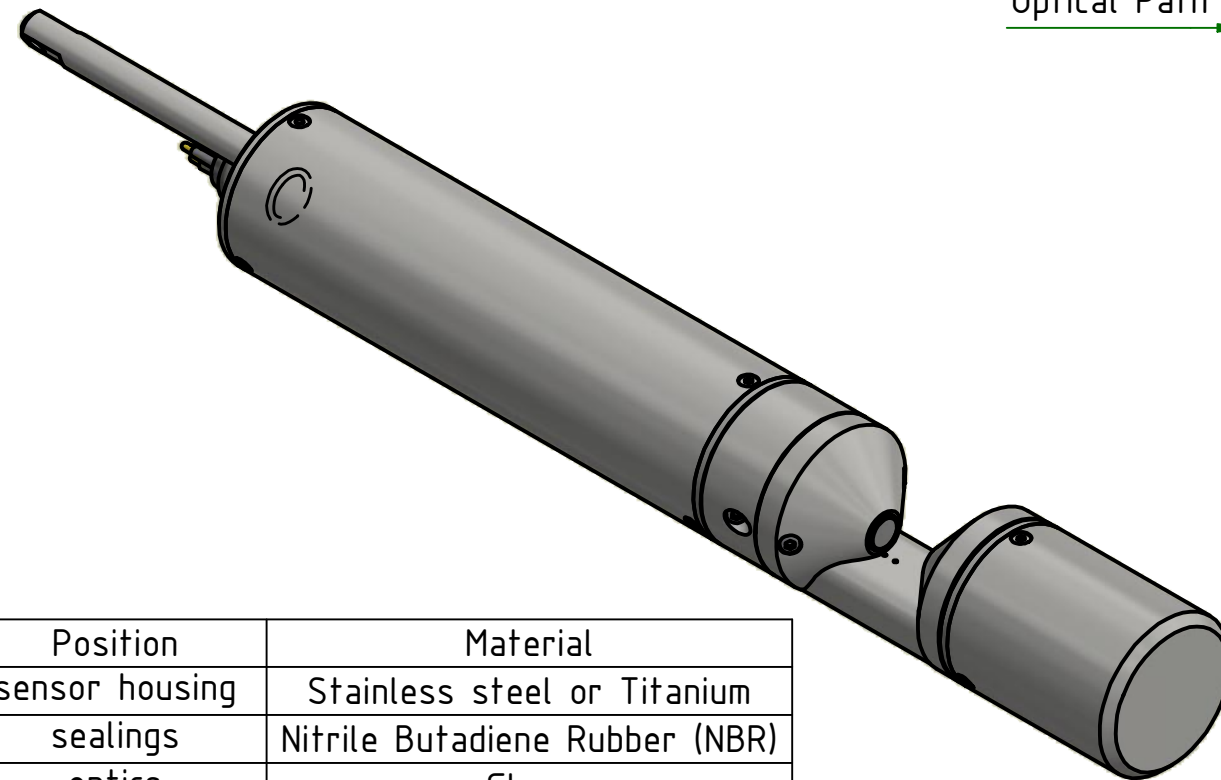
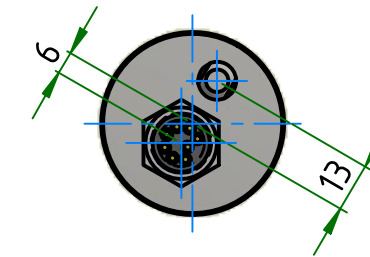
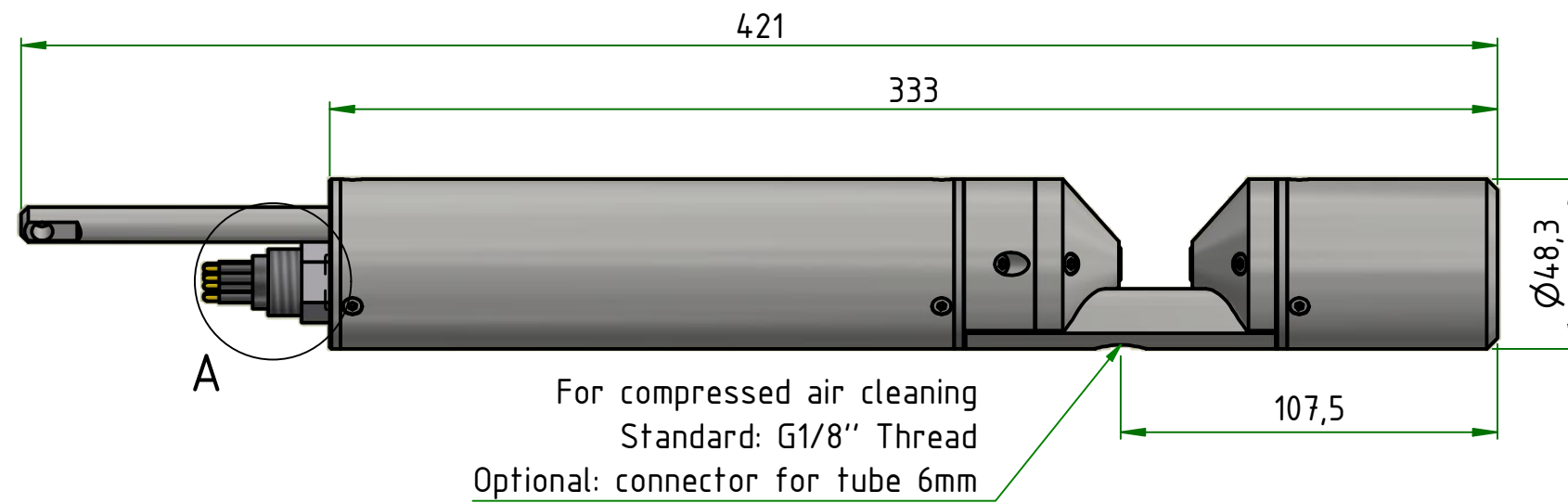


Name: LISA color Festleitung 100  
Date: 30.08.2019 Rev.: AB03A00A  
Note: Dimensions in mm  
Document: D10-052en201912



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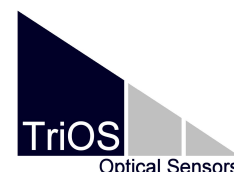
# Dimension Drawing: LISA color Subconn



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

AF = across flats

Name: LISA color Subconn 20  
Date: 30.08.2019 Rev.: AB02B00A  
Note: Dimensions in mm  
Document: D10-052en201912



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