

Accessory

Cooling jacket DAK 302

- For optical sensors in M40 housing
e.g. OKS and OXS



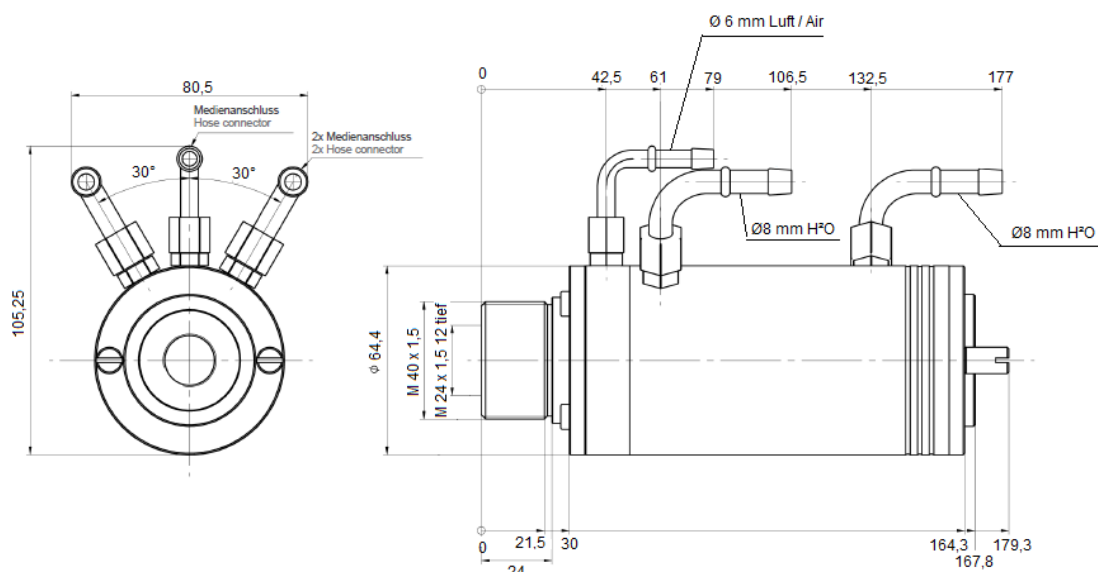
Product Characteristics

Type	DAK 302
Art.-No.	6913B
Application	Cooling jacket with air connection for protection against overheating and contamination for optical sensors in M40 housing

Technical Data

Hose connection for water	Ø 8 mm
Water pressure max.	6 bar
Water consumption (25 °C)	4 l/min
Hose connection for air	Ø 6 mm
Air pressure	0,1 bis 0,5 bar
Air consumption	max. 1,5 m³/h
Ambient temperature max.	200 °C
Material	stainless steel
Weight	1,9 kg

Dimension (mm)



Accessories (not in scope of supply)

	Type	Art.-Nr.
Mounting angle fixed	DAK 304	6913D
Mounting angle adjustable	DAK 305	6913E
Piros S Cable Protection Cape for cooling housing DAK 302	DAK 329	6913X
Piros S Protection Tube 100 mm length	DAK 319	6913L
Piros S Protection Tube 300 mm length	DAK 320	6913M
Laser Pilotlight	DAK 308	6913G

Further information

	Document
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