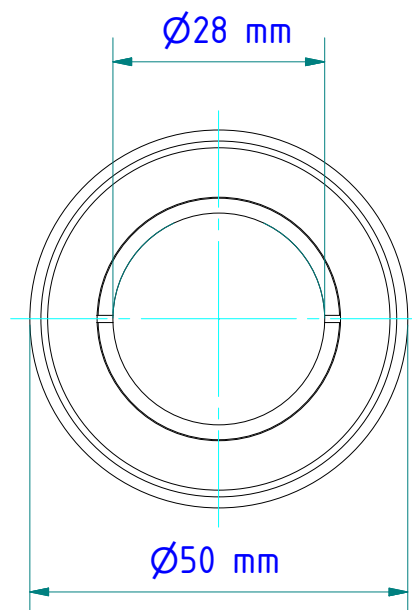
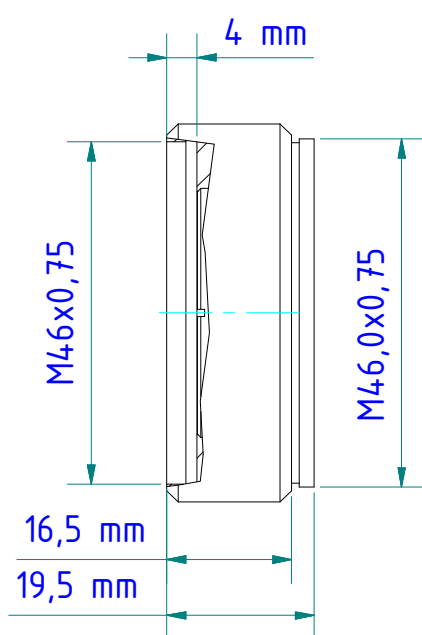
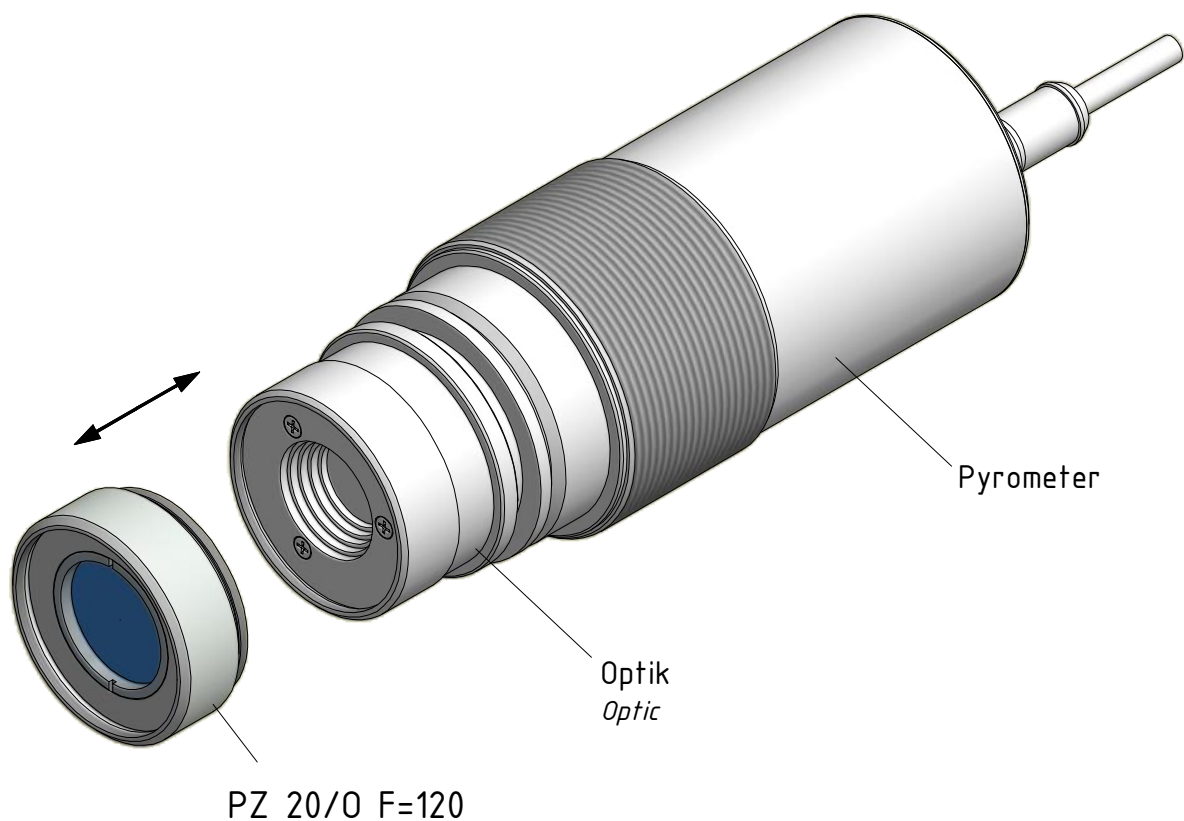




Gewicht: 0.082 Kg
 Weight: 0.082 Kg
 Werkstoff: 3.2315
 Material: 3.2315

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Elektronik <i>Elektronic</i>	Optik <i>Lens</i>	Vorsatzlinse PZ 20/0-120 <i>Supplementary lens PZ 20/0-50</i>	
			
		Messabstand <i>Measuring distance</i> (mm)	Messfleck <i>Measuring spot</i> Ø in mm
PA 29 AF 2x	Tele-Optik (120mm) PZ 20.06	101 - 112	1,43 - 1,75
PA 2x, 3x PA 4x (750-2400 °C) (850-3000 °C)	Standard-Optik (75mm) PZ 20.01	84 - 112	0,70 - 1,10
	Nah-Optik (63mm) PZ 20.03	66 - 84	0,55 - 0,90
	Tele-Optik (120mm) PZ 20.06	101 - 112	0,55 - 0,70
	Optik F50 (50mm) PZ 20.08	77 - 112	1,0 - 1,6
PA 4x (650-1700 °C)	Standard-Optik (75mm) PZ 20.01	84 - 112	1,3 - 2,1
	Nah-Optik (63mm) PZ 20.03	66 - 84	1,1 - 1,7
	Tele-Optik (120mm) PZ 20.06	101 - 112	1,1 - 1,4
	Optik F50 (50mm) PZ 20.08	77 - 112	2,0 - 3,2

PA 43 (650-1700 °C)	Standard-Optik (75mm) PZ 20.01	84 - 112	h	2,4 - 3,8
			v	0,5 - 0,8
	Nah-Optik (63mm) PZ 20.03	66 - 84	h	2 - 2,9
			v	0,6
	Tele-Optik (120mm) PZ 20.06	101 - 112	h	1,9 - 2,4
			v	0,4 - 0,5
	Optik F50 (50mm) PZ 20.08	77 - 112	h	3,5 - 5,7
			v	0,7 - 1,1
PA 43 (750-2400 °C) (850-3000°C)	Standard-Optik (75mm) PZ 20.01	84 - 112	h	2,1 - 3,4
			v	0,4 - 0,6
	Nah-Optik (63mm) PZ 20.03	66 - 84	h	1,8 - 2,6
			v	0,4
	Tele-Optik (120mm) PZ 20.06	101 - 112	h	1,7 - 2,1
			v	0,3
	Optik F50 (50mm) PZ 20.08	77 - 112	h	3,1 - 5,0
			v	0,5 - 0,8

h = horizontal / v = vertikal

h = horizontal / v = vertical



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