


IP 66 / IP68 / IP69K

No.	Qty.	Part Name	Norm	Material
1	1	Cap	-	Polyamide 66 (GF)
2	1	Spring	-	Stainless Steel
3	1	Insert	-	Stainless Steel
4	1	Sealing Ring	-	VMQ
5	1	Body	EN 60423	Polyamide 66 (GF)
6	1	Sealing	-	VMQ

Article	Opening Pressure	Gas Flow after Opening at 500 mbar l/h	Enclosure Wall Thickness WT (mm)	Size (mm)	D (mm)	D1 (mm)	L (mm)	H (mm)	H max. (mm)
RAL9005	mbar								
50ARSD1002	100±50	900.000	2,00±0,10	Ø50	58,4	49,4	11,25	24,0	16,1

		RST Rabe-System-Technik und Vertriebs-GmbH Otto-Lilienthal-Strasse 19 49134 Wallenhorst ☎ +49 5407 8766-0 📠 +49 5407 8766-99 ✉ info@rst.eu			Unless otherwise specified on the drawing: Metric Thread = EN 60423 PG Thread = DIN 40430 NPT Thread = ANSI B1.20.1 All dimensions in mm.			Abusively use, in particular reproduction and dissemination to third parties is not permitted. You can be punished by civil law. Technical changes are reserved.			
		Date		Name		<h1>ARSD Ø50</h1>					
Draw.		21.06.2022		SL							
Appr.		21.06.2022		KH							
Norm											
Scale:				1:1							
Material:		see table			Drawing-Nr.: 50ARSD1002_EZ			<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 1 of 1 </div>			
Status	Modification	Date	Name	Z:\Inventor\Druckausgleichselemente\Sicherheits-DAE\VSD-ARSD\Sicherheits-DAE-01-BG-0001-50ARSD1002_EZ.rdw						A4	
									V78		

Please note that the above representation is just a dimension illustration.