

RSA HDD IP 69K - Versatile housing with double rim

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RSA-HDD - is a small-sized on-wall housing with double rim and double gasket ensuring high tightness of application. The standard offer includes 63 dimensions.

Type	Corrosion Class	Material / Additional description	Coating
RSA-HDD-OH	C4**	stainless steel 1.4301 (AISI 304)	GROUND
RSA-HDD-KO	CX**	acid-resistant steel 1.4404 (AISI 316L)	GROUND

GENERAL INFORMATION:

- Tightness acc. to IP code: 69K
- Stroke resistance acc. to IK code: 10
- Operating temperature range: from -20 to +80 °C

BASIC DATA:

- Body: monoblock with double rim, tightly welded;
- Closure: door with double gasket, on hinges with opening angle 105°; option to change the door opening direction; housings up to height 500 mm have one lock D5-HD, higher housings have two or three locks of the same type
- Installation plate: any version made of galvanized steel of thickness 2mm; Cables entry: cable gland in the bottom, dimension depends on housing width
- Earthing: threaded earthing pins in doors and body of the housing;
- Other: door has internal stiffening element made of perforated Z-bars, facilitating installation of additional elements.

ADDITIONAL OPTIONS:

- Increase of the operating temperature range: from -50 to +120 °C
- Holes in doors, body or installation plate
- Painting to any RAL colour

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



DOCUMENTS

 [Radiolex products declaration of conformity Kliknij aby pobrać](#)

The below table presents housing equipped with installation plate

No.	Dimensions (width x height x depth, mm)	Catalogue No RSA-HDD-OH	Catalogue No RSA-HDD-KO
1	300 x 300 x 150	100-603	100-703
2	300 x 300 x 210	100-604	100-704
3	300 x 300 x 250	100-605	100-705
4	300 x 400 x 150	100-606	100-706
5	300 x 400 x 210	100-607	100-707
6	300 x 400 x 250	100-608	100-708
7	300 x 500 x 210	100-609	100-709
8	400 x 300 x 150	100-610	100-710
9	400 x 300 x 210	100-611	100-711
10	400 x 300 x 250	100-612	100-712
11	400 x 400 x 150	100-613	100-713
12	400 x 400 x 210	100-614	100-714
13	400 x 400 x 250	100-615	100-715
14	400 x 400 x 300	100-616	100-716
15	400 x 500 x 210	100-617	100-717
16	400 x 500 x 250	100-618	100-718
17	400 x 500 x 300	100-619	100-719
18	400 x 600 x 210	100-620	100-720
19	400 x 600 x 250	100-621	100-721
20	400 x 600 x 300	100-622	100-722
21	400 x 800 x 210	100-623	100-723
22	400 x 800 x 250	100-624	100-724
23	400 x 800 x 300	100-625	100-725
24	400 x 1000 x 250	100-626	100-726
25	400 x 1000 x 300	100-627	100-727
26	500 x 500 x 210	100-628	100-728
27	500 x 500 x 300	100-629	100-729
28	500 x 600 x 210	100-630	100-730
29	500 x 600 x 250	100-631	100-731
30	500 x 600 x 300	100-632	100-732
31	500 x 700 x 250	100-633	100-733
32	600 x 400 x 210	100-634	100-734
33	600 x 400 x 250	100-635	100-735
34	600 x 400 x 300	100-636	100-736
35	600 x 500 x 300	100-637	100-737
36	600 x 600 x 210	100-638	100-738
37	600 x 600 x 250	100-639	100-739
38	600 x 600 x 300	100-640	100-740
39	600 x 600 x 400	100-641	100-741
40	600 x 800 x 210	100-642	100-742
41	600 x 800 x 250	100-643	100-743
42	600 x 800 x 300	100-644	100-744
43	600 x 800 x 400	100-645	100-745
44	600 x 1000 x 250	100-646	100-746
45	600 x 1000 x 300	100-647	100-747
46	600 x 1000 x 400	100-648	100-748
47	600 x 1200 x 250	100-649	100-749
48	600 x 1200 x 300	100-650	100-750
49	600 x 1200 x 400	100-651	100-751
50	800 x 600 x 250	100-652	100-752
51	800 x 600 x 300	100-653	100-753
52	800 x 800 x 210	100-654	100-754
53	800 x 800 x 250	100-655	100-755
54	800 x 800 x 300	100-656	100-756
55	800 x 800 x 400	100-657	100-757
56	800 x 1000 x 250	100-658	100-758
57	800 x 1000 x 300	100-659	100-759
58	800 x 1000 x 400	100-660	100-760
59	800 x 1200 x 250	100-661	100-761
60	800 x 1200 x 300	100-662	100-762
61	800 x 1200 x 400	100-663	100-763

