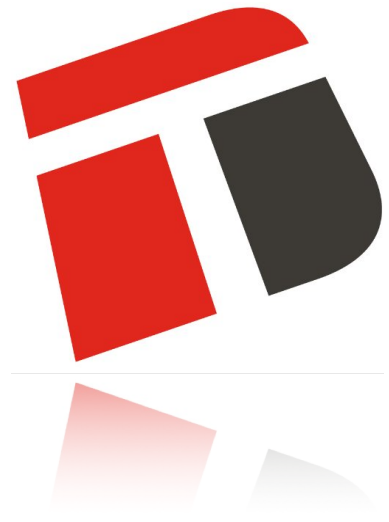


Duisters linear

PDF datasheet | Last modified: 01-05-2017

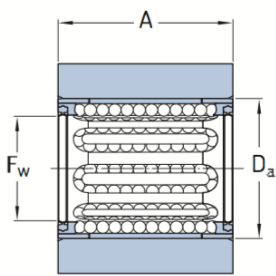
Contact: +31 (0)85 - 0661258

Orders: www.lagertechnik.nl

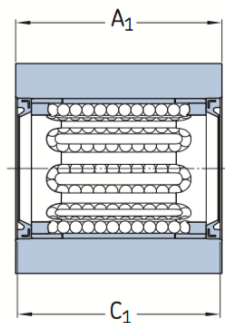


SKF Linear bearing unit LUHR/LUJR/LUHR PB

Dimensions													Basic load ratings		Mass		Designations		
F_w	A	A_1	C_1	D_a	$H_{\pm 0,01}$	H_1	H_2	H_3	L	J	$N^{(1)}$	$N_1^{(1)}$	dyn. C	stat. C_0	Design LUHR	Design LUJR	Linear bearing unit without seal	Linear bearing unit with double lip seal	Linear bearing unit with shaft seals
mm												—	N	kg					
12	28	35	34	19	17	33	16	11	40	29	4,3	M 5	695	510	0,08	0,10	LUHR 12	LUHR 12-2LS	LUJR 12
16	30	37	36	24	19	38	18	11	45	34	4,3	M 5	930	630	0,10	0,12	LUHR 16	LUHR 16-2LS	LUJR 16
20	30	39	38	28	23	45	22	13	53	40	5,3	M 6	1 160	800	0,14	0,18	LUHR 20	LUHR 20-2LS	LUJR 20
25	40	49	48	35	27	54	26	18	62	48	6,6	M 8	2 120	1 560	0,25	0,30	LUHR 25	LUHR 25-2LS	LUJR 25
30	50	59	58	40	30	60	29	18	67	53	6,6	M 8	3 150	2 700	0,37	0,44	LUHR 30	LUHR 30-2LS	LUJR 30
40	60	71	70	52	39	76	38	22	87	69	8,4	M 10	5 500	4 500	0,74	0,86	LUHR 40	LUHR 40-2LS	LUJR 40
50	70	81	80	62	47	92	46	26	103	82	10,5	M 12	6 950	6 300	1,19	1,37	LUHR 50	LUHR 50-2LS	LUJR 50



LUHR



LUJR

