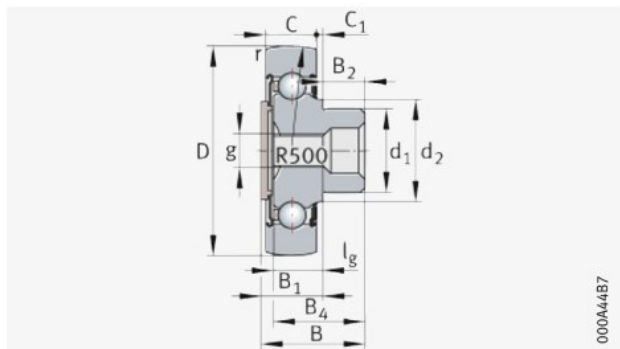




Stud type ball bearing track rollers

Sealed



ZL2...DRS

000A44B7

D = 35 – 80 mm

Main dimensions			Basic load ratings		Fatigue limit load	Speed	Mass	Designation
D	d ₁	B	dyn. C _{r w} N	stat. C _{0 r w} N	C _{u r w} N	n _{D G} min ⁻¹	m ≈g	▶ 1435 2.12 ▶ 1435 2.13
35	14	33,2	8 700	5 200	260	7 500	90	ZL5201-DRS
	12	49,2	8 700	5 200	260	7 500	120	KR5201-2RS
40	16	23,8	7 000	3 350	170	8 500	80	ZL202-DRS
	16	36,2	10 000	6 300	320	7 000	120	ZL5202-DRS
	16	53,2	10 000	6 300	320	7 000	190	KR5202-2RS
47	18	26,5	8 900	4 450	223	6 500	120	ZL203-DRS
	18	39,5	12 800	8 400	420	5 500	190	ZL5203-DRS
	18	58,8	12 800	8 400	420	5 500	290	KR5203-2RS
52	20	30,7	11 300	5 700	295	6 000	170	ZL204-DRS
	20	45,3	16 100	10 700	550	5 000	250	ZL5204-DRS
	20	63,6	16 100	10 700	550	5 000	380	KR5204-2RS
62	25	33,8	13 300	7 100	360	5 500	250	ZL205-DRS
	25	50,4	18 800	13 200	670	4 500	380	ZL5205-DRS
	24	70,9	18 800	13 200	670	4 500	580	KR5205-2RS
72	30	59	25 000	18 000	930	3 500	550	ZL5206-DRS
	24	74,1	25 000	18 000	930	3 500	800	KR5206-2RS
80	35	69,2	31 000	22 800	1 200	2 800	710	ZL5207-DRS
	30	91	31 000	22 800	1 200	2 800	1 200	KR5207-2RS

medias ▶ <https://www.schaeffler.de/std/1D99>