

248 Series

wählen	Anfrage	Bezeichnung	Abmessungen in mm					rs min	Gewicht	Cr		Kor		speeds		min-1		PU		bearing number			
			d	D	B	b	LEXON Lager			LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager	LEXON Lager
248/1060	1060	1280	218	22,3	6	570	6100 kN	dynamic load rating, radial	20000 kN	static load rating	200 U/min	Reference speed	380 U/min	Limiting speed	1200 kN	Fatigue limit load	248/1060 cylindrical bore	248/1060K tapered bore					
248/1120	1120	1360	243	22,3	6	735	7250 kN	dynamic load rating, radial	24000 kN	static load rating	180 U/min	Reference speed	340 U/min	Limiting speed	1400 kN	Fatigue limit load	248/1120 cylindrical bore	248/1120K tapered bore					
248/1180	1180	1420	243	22,3	6	770	7710 kN	dynamic load rating, radial	27000 kN	static load rating	170 U/min	Reference speed	320 U/min	Limiting speed	1560 kN	Fatigue limit load	248/1180 cylindrical bore	248/1180K tapered bore					
248/1320	1320	1600	280	22,3	6	1160	9780 kN	dynamic load rating, radial	33500 kN	static load rating	140 U/min	Reference speed	260 U/min	Limiting speed	1860 kN	Fatigue limit load	248/1320 cylindrical bore	248/1320K tapered bore					
248/1500	1500	1820	315	22,3	7,5	1710	12700 kN	dynamic load rating, radial	45000 kN	static load rating	160 U/min	Reference speed	200 U/min	Limiting speed	2400 kN	Fatigue limit load	248/1500 cylindrical bore	248/1500K tapered bore					
248/1800	1800	2180	375	22,3	9,5	2900	17600 kN	dynamic load rating, radial	63000 kN	static load rating	110 U/min	Reference speed	130 U/min	Limiting speed	3050 kN	Fatigue limit load	248/1800 cylindrical bore	248/1800K tapered bore					
248/530	530	650	118	22,3	3	86	1840 kN	dynamic load rating, radial	5300 kN	static load rating	480 U/min Reference speed	Reference speed	950 U/min	Limiting speed	380 kN	Fatigue limit load	248/530 cylindrical bore	248/530K tapered bore					
248/800	800	980	180	22,3	5	300	4140 kN	dynamic load rating, radial	12900 kN	static load rating	300 U/min	Reference speed	560 U/min	Limiting speed	830 kN	Fatigue limit load	248/800 cylindrical bore	248/800K tapered bore					
248/900	900	1090	190	22,3	5	370	4660 kN	dynamic load rating, radial	2900 kN	static load rating	300 U/min	Reference speed	560 U/min	Limiting speed	830 kN	Fatigue limit load	248/800 cylindrical bore	248/800K tapered bore					
24892	460	580	118	22,3	3	75,5	1790 kN	dynamic load rating, radial	4900 kN	static load rating	560 U/min	Reference speed	1100 U/min	Limiting speed	345 kN	Fatigue limit load	24892 cylindrical bore	24892K tapered bore					