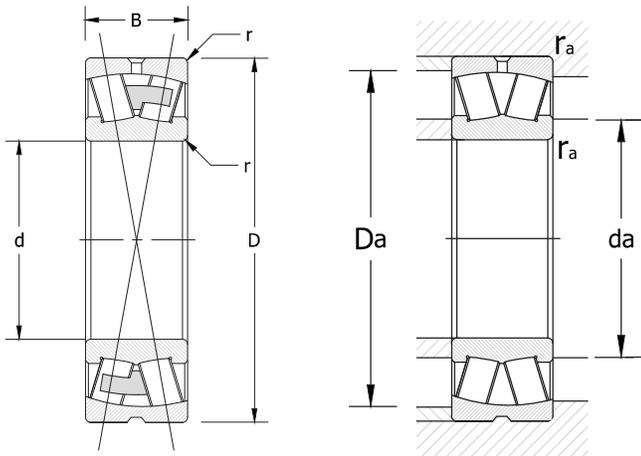


23000/23100 Light Series



- 1 piece CAM brass cage
- W33 oil hole & groove in OD
- Available with a tapered bore for adapter style mounting - suffix "K"

Bearing Designation	Dimensions			r _{smin} (In)	Load Ratings (Lbs)		Limiting Speeds (r/min)		Mounting Dimensions (mm)			Weight (Lbs)
	Straight Bore	d	D		B	Dynamic (Cr)	Static (Cor)	Grease	Oil	da min	Da max	
23022 CAM/C3W33	110	170	45	0.08	62497	103637	1500	1900	120	160	2.00	8.580
23024 CAM/C3W33	120	180	46	0.08	68342	114653	1400	1800	130	170	2.00	9.460
23026 CAM/C3W33	130	200	52	0.08	86102	144778	1200	1600	140	190	2.00	13.640
23028 CAM/C3W33	140	210	53	0.08	93071	161638	1100	1500	150	200	2.00	14.740
23030 CAM/C3W33	150	225	56	0.08	101389	177600	1100	1400	162	213	2.10	17.908
23032 CAM/C3W33	160	240	60	0.08	115777	202329	1000	1300	172	228	2.10	22.000
23034 CAM/C3W33	170	260	67	0.08	140731	249989	900	1200	182	248	2.10	28.600
23036 CAM/C3W33	180	280	74	0.08	164111	290005	800	1000	192	268	2.10	38.720
23038 CAM/C3W33	190	290	75	0.08	172429	312486	800	1000	202	278	2.10	44.000
23040 CAM/C3W33	200	310	82	0.08	200080	370937	900	1100	212	298	2.10	52.800
23120 CAM/C3W33	100	165	52	0.08	74097	116946	1600	2000	110	155	2.00	11.000
23122 CAM/C3W33	110	180	56	0.08	86776	137809	1300	1700	120	170	2.00	13.750
23124 CAM/C3W33	120	200	62	0.08	104087	165460	1300	1700	130	190	2.00	16.786
23126 CAM/C3W33	130	210	64	0.08	110606	182546	1300	1700	140	200	2.00	18.678
23128 CAM/C3W33	140	225	68	0.08	126118	214244	1100	1500	152	213	2.10	23.980
23130 CAM/C3W33	150	250	80	0.08	167933	284834	1000	1300	162	238	2.10	35.420
23132 CAM/C3W33	160	270	86	0.08	195584	328223	900	1200	172	258	2.10	43.340
23134 CAM/C3W33	170	280	88	0.08	204801	351828	850	1100	182	268	2.10	46.420
23136 CAM/C3W33	180	300	96	0.12	238298	415899	800	1000	194	286	2.50	59.620
23138 CAM/C3W33	190	320	104	0.12	269772	476597	750	1000	204	306	2.50	77.660