

SSLMF(K)P...DD不锈钢直线轴承

该类型尺寸是公制的，广泛用于亚洲和其他国家

SSLMF(K)P...DD (Stainless steel linear bearing)

This type is a metric dimension series widely Used in Asia and other countries



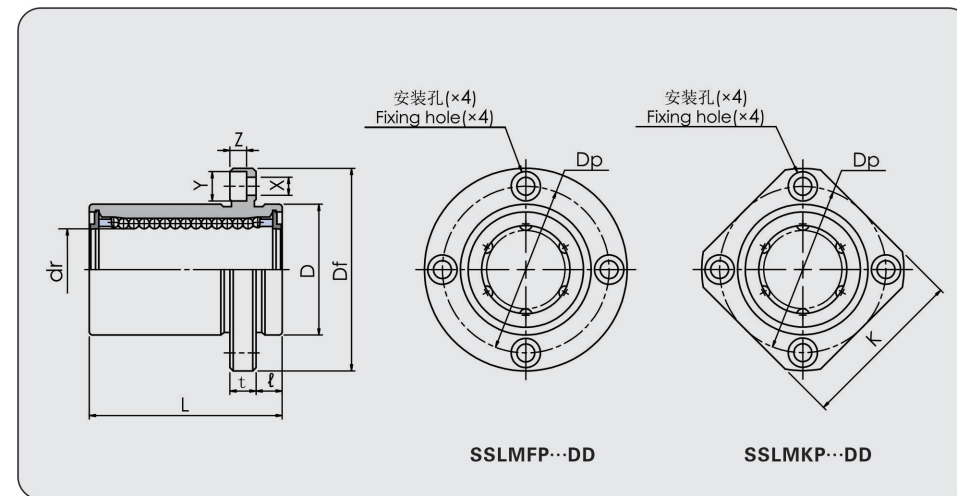
SSLMFP...DD



SSLMKP...DD

公称轴径 Nominal Shaft diameter mm	导向圆法兰 SSLMFP...DD	重量 Weight (g)	导向方法兰 SSLMKP...DD	重量 Weight (g)	主要尺寸和公差 Major dimensions and tolerance					
					dr		D		L	
					mm	公差 Tolerance μm	mm	公差 Tolerance μm	mm	公差 Tolerance μm
6	SSLMFP6DD	23.9	SSLMKP6DD	17.7	6		12	0	19	
8	SSLMFP8DD	33.6	SSLMKP8DD	26.2	8		15	-13	24	
10	SSLMFP10DD	62.7	SSLMKP10DD	45.9	10	0	19		29	
12	SSLMFP12DD	68.3	SSLMKP12DD	51.2	12	-9	21	0	30	
13	SSLMFP13DD	80.8	SSLMKP13DD	65.8	13		23	-16	32	
16	SSLMFP16DD	122.4	SSLMKP16DD	101.6	16		28		37	
20	SSLMFP20DD	162.6	SSLMKP20DD	128.9	20		32		42	± 300
25	SSLMFP25DD	304.4	SSLMFP25DD	268.3	25	0	40	0	59	
30	SSLMFP30DD	412.2	SSLMKP30DD	334.8	30	-10	45	-19	64	
35	SSLMFP35DD	575.1	SSLMKP35DD	477.7	35		52		70	
40	SSLMFP40DD	949.5	SSLMKP40DD	776.8	40	0	60	0	80	
50	SSLMF50LDD	2032.2	SSLMK50LDD	1799.9	50	-12	80	-22	100	
60	SSLMF60LDD	2608.2	SSLMK60LDD	2172.6	60	0/-15	90	0/-25	110	

SSLMFP20	GS	DD	-S	不标	钢球材质:GCr15	Non-standard	Material GCr15 steel ball	
				S	钢球材质:95Cr18	S	Material stainless steel ball	
					不标	不锈钢挡圈	Non-standard	Stainless steel retaining ring
					DD	耐腐蚀双密封	DD	Corrosion resistant, double seal
					不标	保持架材质:PA66	Non-standard	Material of cage PA66
					GS	保持架材质:不锈钢	GS	Material stainless steel cage



主要尺寸和公差 Major dimensions and tolerance								偏心 Eccentricity μ m	垂直度 Squareness μ m	额定负荷 Basic load rating	
法兰 Flange										动负荷 Dynamic C N	静负荷 Static Co N
ℓ mm	Df mm	K mm	t mm	Dp mm	X mm	Y mm	Z mm				
5	28	22	5	20	3.5	6	3.1	12	12	206	265
5	32	25	5	24	3.5	6	3.1			274	392
6	40	30	6	29	4.5	7.5	4.1			372	549
6	42	32	6	32	4.5	7.5	4.1			510	784
6	43	34	6	33	4.5	7.5	4.1			510	784
6	48	37	6	38	4.5	7.5	4.1			774	1,180
8	54	42	8	43	5.5	9	5.1	15	15	882	1,370
8	62	50	8	51	5.5	9	5.1			980	1,570
10	74	58	10	60	6.6	11	6.1			1,570	2,740
10	82	64	10	67	6.6	11	6.1			1,670	3,140
13	96	75	13	78	9	14	8.1	20	20	2,160	4,020
13	116	92	13	98	9	14	8.1			3,820	7,940
18	134	106	18	112	11	17	11.1	25	25	4,700	10,000