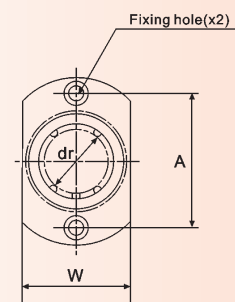
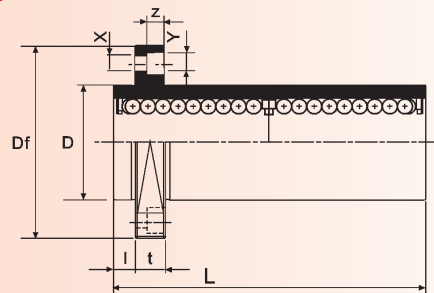


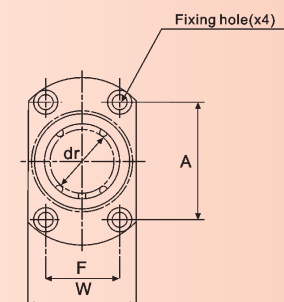
LMH-LUU-E <Resin Retainer>



This type is a metric dimension series widely used in Japan and other countries.



$dr \leq 13$



$dr \geq 16$

Nominal shaft diameter mm	Part No.		Major dimensions and tolerance										Major dimensions and tolerance										Eccentricity μ m	Squareness μ m	Basic load rating		Weight g	Nominal shaft diameter mm
	LMH---LUU-E	mm	dr Tolerance μ m	D		L mm	Tolerance μ m	Flange				Flange						dynamic C(N)	Static Co(N)									
				mm	Tolerance μ m			I mm	Df mm	W mm	t mm	A mm	F mm	X mm	Y mm	Z mm												
6	LMH6LUU-E	6	0 -10	12	0	35	±300	5	28	18	5	20	—	3.5	6	3.1	15	15	323	530	28	6						
8	LMH8LUU-E	8		15	-13	45		5	32	21	5	24	—	3.5	6	3.1			431	784	47	8						
10	LMH10LUU-E	10		19	0	55		6	40	25	6	29	—	4.5	7.5	4.1			588	1,100	90	10						
12	LMH12LUU-E	12		21		57		6	42	27	6	32	—	4.5	7.5	4.1			813	1,570	102	12						
13	LMH13LUU-E	13		23		-16		61	6	43	29	6	33	—	4.5	7.5			4.1	813	1,570	123	13					
16	LMH16LUU-E	16		28		70		6	48	34	6	31	22	4.5	7.5	4.1			1,230	2,350	182	16						
20	LMH20LUU-E	20	0 -12	32	0	80	±300	8	54	38	8	36	24	5.5	9	5.1	20	20	1,400	2,740	247	20						
25	LMH25LUU-E	25		40		112		8	62	46	8	40	32	5.5	9	5.1			1,560	3,140	525	25						
30	LMH30LUU-E	30		45		-19		123	10	74	51	10	49	35	6.6	11			6.1	2,490	5,490	645	30					

Note: All sizes of LMH-E type are sealed on both sides.

SI Unit 1N≒0.102kgf