



(Unit : mm)

Model Number	Dimensions Of Assembly					Dimensions Of Block					Dimensions Of Rail					Basic Load Rating		Static Rated Moment ( N · m )			Weight	
	H	W	L	W <sub>2</sub>	E	B	J	S x ℓ	L <sub>1</sub>	K	W <sub>1</sub>	H <sub>1</sub>	F	G	D x h X d	C kN	C0 kN	M(a)	M(b)	M(c)	Block kg	Rail kg/m
MCM5	6	12	16.2	3.5	1	8	—	M2x1.5	9.5	5	5	3.7	15	5	3.5x0.8x2.4	0.32	0.58	0.88	0.88	1.50	0.003	0.14
MCM5L			19.6				—		12.9							0.63	0.92	1.84	1.84	2.51	0.005	
MCM7	8	17	24.2	5	1.5	12	8	M2x2.5	14.4	6.5	7	4.7	15	5	4.2x2.4x2.4	0.88	1.37	2.93	2.93	5.00	0.013	0.23
MCM7L			32.8				13		23							1.59	2.5	8.68	8.68	9.12	0.018	
MCM9	10	20	29.8	5.5	2	15	10	M3x3	19.5	8	9	6.5	20	7.5	6x3.5x3.5	1.47	2.25	7.34	7.34	10.40	0.018	0.32
MCM9L			40.6				16		30							2.6	3.96	18.40	18.40	18.40	0.027	
MCM12	13	27	35	7.5	3	20	15	M3x3.5	21.5	10	12	8	25	10	6x4.5x3.5	2.65	4.02	11.40	10.10	19.20	0.037	0.58
MCM12L			46.9				20		33.2							4.3	6.65	28.90	25.50	31.80	0.055	
MCM15	16	32	44	8.5	4	25	20	M3x4	26.7	12	15	10	40	15	6x4.5x3.5	4.41	6.57	23.70	21.10	38.80	0.069	0.93
MCM15L			60				25		43.4							7.16	10.7	63.10	55.60	63.00	0.093	