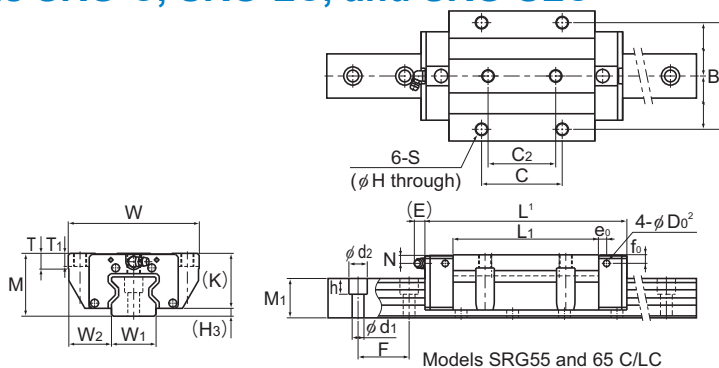


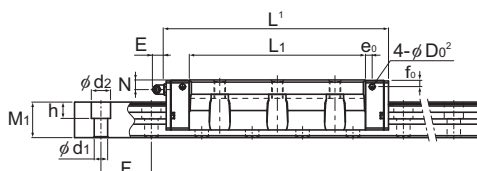
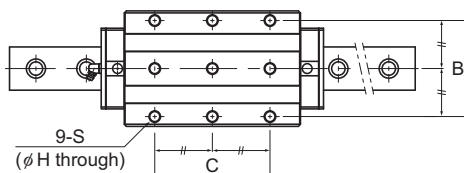
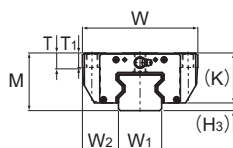
Models SRG-C, SRG-LC, and SRG-SLC



Model No.	Outer dimensions			LM block dimensions													Pilot hole for side nipple		
	Height	Width	Length ¹												Grease nipple				
	M	W	L	B	C	C ₂	S	H	L _i	T	T ₁	K	N	E		e ₀	f ₀	D ₀ ²	
SRG 55C SRG 55GC	70	140	185	116	95	70	M14	12.5	129.2	17.5	18	60	12	16	B-PT1/8	9	8.5	5.2	
SRG 55LC SRG 55GLC	70	140	235	116	95	70	M14	12.5	179.2	17.5	18	60	12	16	B-PT1/8	9	8.5	5.2	
SRG 55SLC SRG 55GSLC	70	140	292	116	150	—	M14	12.5	236.2	17.5	18	60	12	16	B-PT1/8	9	8.5	5.2	
SRG 65C SRG 65GC	90	170	244.9	142	110	82	M16	14.5	171.7	19.5	20	78.5	17	16	B-PT1/8	9	13.5	5.2	
SRG 65LC SRG 65GLC	90	170	303	142	110	82	M16	14.5	229.8	19.5	20	78.5	17	16	B-PT1/8	9	13.5	5.2	
SRG 65SLC SRG 65GSLC	90	170	380	142	200	—	M16	14.5	306.8	19.5	20	78.5	17	16	B-PT1/8	9	13.5	5.2	

Model number coding

SRG65	LC	2	QZ	TT	HH	C0	+1270L	P	Z	T	-II
Model number	Type of LM block	No. of LM blocks used on the same rail	With QZ Lubricator	Contamination protection accessory symbol		Radial clearance symbol Normal (No symbol)/Light preload (C1) Medium preload (C0)/Heavy preload (CN1) Super heavy preload (CN2)	LM rail length (in mm)	With plate cover	Symbol for LM rail jointed use		
									Accuracy symbol High accuracy grade (H)/Precision grade (P) Super precision grade (SP)/Ultra precision grade (UP)		



Models SRG55 and 65 SLC

Unit: mm

	H ₃	LM rail dimensions						Basic load rating ¹⁾		Static permissible moment kN·m ⁵⁾					Mass	
		Width	Height	Pitch		Length ³⁾		C	C ₀						LM block	LM rail
		W ₁ 0 -0.05	W ₂	M ₁	F	d ₁ × d ₂ × h	Max	kN	kN	1 block	2 blocks	1 block	2 blocks	1 block	kg	kg/m
	10	53	43.5	43	60	16×23×20	3060	131 125	266 300	5.82 6.5	33 37.2	5.82 6.5	33 37.2	8.19 9.55	5.9	15.8
	10	53	43.5	43	60	16×23×20	3060	167 160	366 411	10.8 12.1	57 64	10.8 12.1	57 64	11.2 13.1	7.8	15.8
	10	53	43.5	43	60	16×23×20	3060	210 199	488 544	19.1 21	93.7 104	19.1 21	93.7 104	15.6 17.3	10.7	15.8
	11.5	63	53.5	54	75	18×26×22	3000	219 214	441 511	12.5 14.8	72.8 83.8	12.5 14.8	72.8 83.8	16.8 19.4	12.5	23.7
	11.5	63	53.5	54	75	18×26×22	3000	278 264	599 670	22.7 25.3	120 135	22.7 25.3	120 135	22.1 25.5	16.4	23.7
	11.5	63	53.5	54	75	18×26×22	3000	352 332	811 899	41.3 45.2	202 224	41.3 45.2	202 224	30.9 25.6	22.3	23.7