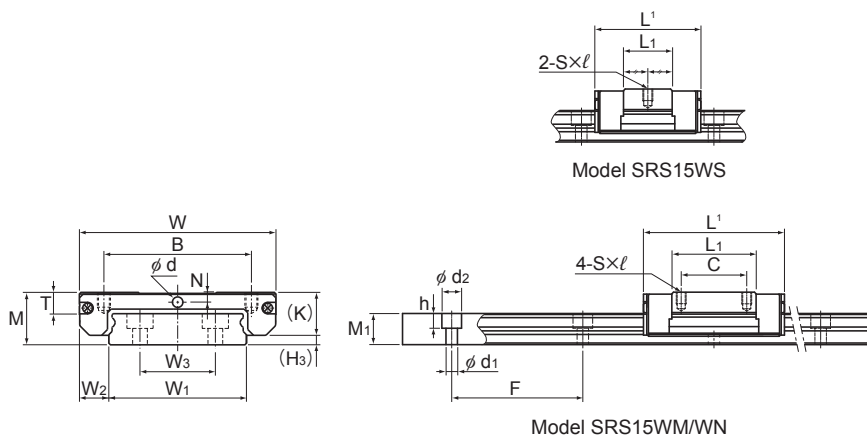


Models SRS-WS, SRS-WM, and SRS-WN

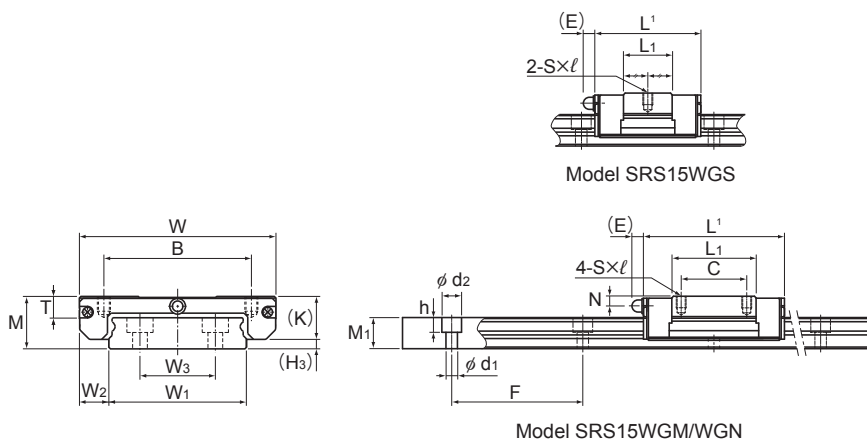


Model No.	Outer dimensions			LM block dimensions										Grease nipple	H ₃
	Height	Width	Length ¹									Lubrication hole			
	M	W	L	B	C	S × ℓ	L ₁	T	K	N	E	d			
SRS 15WS	16	60	41.5	45	—	M4×4.5	24.9	6.5	13.3	3	—	3	—	—	2.7
SRS 15WGS											4	—	PB107		
SRS 15WM	16	60	55.5	45	20	M4×4.5	38.9	6.5	13.3	3	—	3	—	—	2.7
SRS 15WGM											4	—	PB107		
SRS 15WN	16	60	74.5	45	35	M4×4.5	57.9	6.5	13.3	3	—	3	—	—	2.7
SRS 15WGN											4	—	PB107		

Model number coding

2 SRS15WM QZ UU C1 +550L P M -II

No. of LM blocks used on the same rail	Model No.	With QZ Lubricator	Contamination protection accessory symbol	LM rail length (in mm)	Radial clearance symbol Normal (No symbol)/ Light preload (C1)	Stainless steel LM rail	Accuracy symbol Normal grade (No Symbol)/High accuracy grade (H) Precision grade (P)	Symbol for No. of rails used on the same plane
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Unit: mm

	LM rail dimensions							Basic load rating		Static permissible moment N·m ³					Mass	
	Width			Height	Pitch		Length ²	C	C ₀	M _A		M _B		M _C	LM block	LM rail
																
	W ₁ 0 -0.02	W ₂	W ₃	M ₁	F	d ₁ × d ₂ × h	Max	kN	kN	1 block	2 blocks	1 block	2 blocks	1 block	kg	kg/m
	42	9	23	9.5	40	4.5 × 8 × 4.5	2000	6.64 5.59	5.94 6.78	25.4 29	158 178	25.4 29	158 178	123 140	0.087	2.87
	42	9	23	9.5	40	4.5 × 8 × 4.5	2000	9.12 7.43	8.55 8.59	51.2 52.7	290 293	51.2 52.7	290 293	176 178	0.13	2.87
	42	9	23	9.5	40	4.5 × 8 × 4.5	2000	12.4 9.87	12.1 15.3	106 133	532 671	106 133	532 671	250 317	0.201	2.87