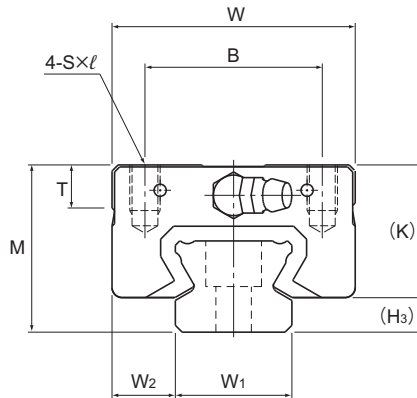


# Models SSR-XW and SSR-XWM



Model No.	Outer dimensions			LM block dimensions													Grease nipple	H <sub>3</sub>
	Height	Width	Length	B	C	S × l	L <sub>1</sub>	T	K	N	E	f <sub>0</sub>	e <sub>0</sub>	D <sub>0</sub>				
	M	W	L															
SSR 15XW SSR 15XWM	24	34	56.9	26	26	M4 × 7	39.9	6.5	19.5	4.5	5.5	2.7	4.5	3	PB1021B	4.5		
SSR 20XW SSR 20XWM	28	42	66.5	32	32	M5 × 8	46.6	8.2	22	5.5	12	2.9	5.2	3	B-M6F	6		
SSR 25XW SSR 25XWM	33	48	83	35	35	M6 × 9	59.8	8.4	26.2	6	12	3.3	6.8	3	B-M6F	6.8		
SSR 30XW SSR 30XWM	42	60	97	40	40	M8 × 12	70.7	11.3	32.5	8	12	4.5	7.6	4	B-M6F	9.5		
SSR 35XW	48	70	110.9	50	50	M8 × 12	80.5	13	36.5	8.5	12	4.7	8.8	4	B-M6F	11.5		

Note) The M in the model number symbol indicates that the LM block, LM rail and balls are made of stainless steel. The stainless steel provides excellent corrosion and environmental resistance.

## Model number coding

<b>SSR25X</b>	<b>W</b>	<b>2</b>	<b>QZ</b>	<b>UU</b>	<b>C1</b>	<b>M</b>	<b>+1200L</b>	<b>Y</b>	<b>P</b>	<b>T</b>	<b>M</b>	<b>-II</b>
Model number	Type of LM block	No. of LM blocks used on the same rail	With QZ lubricator	Contamination protection accessory symbol (*1)	Radial clearance symbol (*2) Normal (No symbol) Light preload (C1)	Stainless steel LM block	LM rail length (in mm)	Accuracy symbol (*3) Normal grade (No Symbol) High accuracy grade (H)/Precision grade (P) Super precision grade (SP)/Ultra precision grade (UP)	Applied to only 15 and 25	Symbol for LM rail jointed use	Stainless steel LM rail	Symbol for No. of rails used on the same plane (*4)

(\*1) See contamination protection accessory on **A1-524**. (\*2) See **A1-72**. (\*3) See **A1-78**. (\*4) See **A1-13**.

Note) This model number indicates that a single-rail unit constitutes one set. (i.e., required number of sets when 2 rails are used in parallel is 2 at a minimum.) Those models equipped with QZ Lubricator cannot have a grease nipple. When desiring a grease nipple for a model attached with QZ, contact THK.