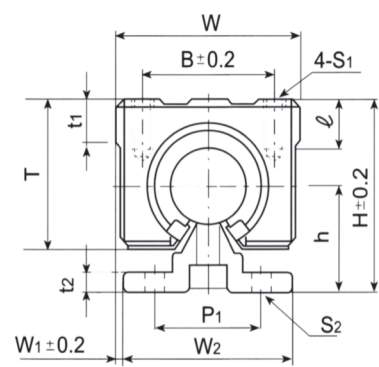
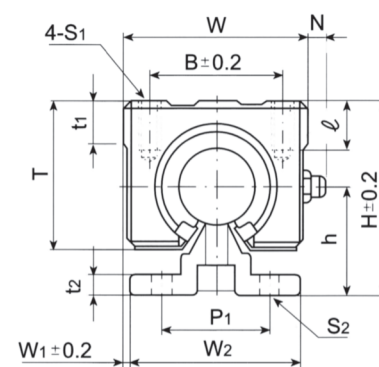




SC



SC - L
(Long Type)

Technical Data

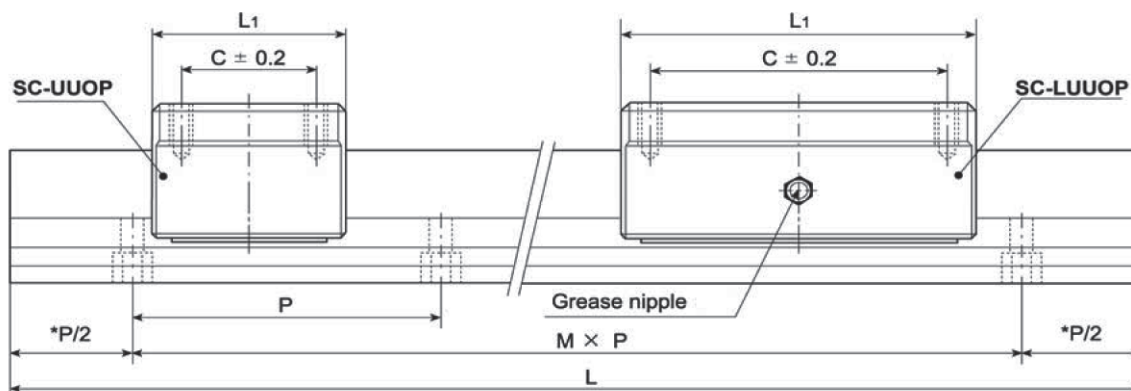
dr	L (Max)	L1		h	H	P1	t2	W	W1	W2	S1	t1	T
(mm)	(mm)	Single	Double	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
16	2000	45	85	25	45	30	5	45	2.5	40	M5	9	33
20		50	96	27	50			48	1.5	45	M6	11	39
25		65	130	33	60	35	6	60	2.5	55	M6	14	47
30		70	140	37	70	40	7	70	5	60	M8	15	56
40		90	-	48	90	55	9	90	7.5	75	M10	20	72

Guide Rail Material	Model		Bushing Material	Housing Material	Housing Treatment
	Single	Double			
Aluminum Alloy	SC	SC-L	SUJ2	Aluminum Alloy	Anodizing

Order Example - SC (Model) - 25L (dr) - UU (Accessories) - OP (Type) BLOCK ONLY

- L2000 (Guide Rail) - B2 (Block Unit) - SC (Model)

25L (dr) - UU (Accessories) - OP (Type) LINEAR GUIDE SET



N		ℓ	C		B	P	Basic Load Rating (N)				Mass (g)	
Single	Double	(mm)	Single	Double	(mm)	(mm)	Dynamic(C)		Static(Co)		Single	Double
-	8	12	30	60	32	150	774	1230	1180	2350	150	300
			35	70	35		882	1400	1370	2740	200	400
			40	100	40	200	980	1560	1570	3140	450	900
		18	50	110	50		1570	2490	2740	5490	630	1260
		20	65	-	65	300	2170	-	4020	-	820	1640

Housing Colour	Accessories	Operation Temperature
Clear	With Seal : UU Without Seal : Blank	-20 ~ 80° C