



SCE...UU

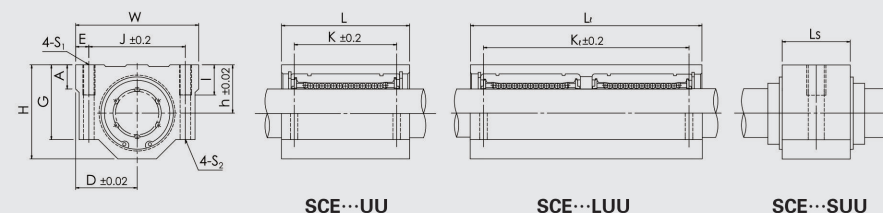


SCE...LUU



SCE...SUU

标准型 Standard		额定负荷 Basic load rating		重量 Weight (g)	加长型 Length type		额定负荷 Basic load rating		重量 Weight (g)	短型 Shorten type	
型号 Model	内装轴承 Liner bearing	动负荷 Dynamic C N	静负荷 Static Co N		型号 Model	内装轴承 Liner bearing	动负荷 Dynamic C N	静负荷 Static Co N		型号 Model	内装轴承 Liner bearing
SCE8UU	LME8UU	260	400	60	SCE8LUU	2xLME8UU	410	800	98	SCE8SUU	LME8UU
SCE12UU	LME12UU	410	590	118	SCE12LUU	2xLME12UU	650	1,180	232	SCE12SUU	LME12UU
SCE16UU	LME16UU	770	1,170	180	SCE16LUU	2xLME16UU	1,230	2,340	360	SCE16SUU	LME16UU
SCE20UU	LME20UU	860	1,370	245	SCE20LUU	2xLME20UU	1,370	2,740	490	SCE20SUU	LME20UU
SCE25UU	LME25UU	980	1,560	550	SCE25LUU	2xLME25UU	1,560	3,120	1,100	SCE25SUU	LME25UU
SCE30UU	LME30UU	1,560	2,740	760	SCE30LUU	2xLME30UU	2,490	5,480	1,525	SCE30SUU	LME30UU
SCE40UU	LME40UU	2,150	4,010	1,700	SCE40LUU	2xLME40UU	3,440	8,020	3,400	SCE40SUU	LME40UU
SCE50UU	LME50UU	3,820	7,930	2,950	SCE50LUU	2xLME50UU	6,110	15,860	5,920	SCE50SUU	LME50UU
SCE60UU	LME60UU	4,700	9,800	5,330	SCE60LUU	2xLME60UU	7,550	20,000	9,760	SCE60SUU	LME60UU



额定负荷 Basic load rating		重量 Weight (g)	尺寸 Dimensions (mm)															
			轴径 Shaft diameter mm	通用尺寸 Nominal dimensions (mm)										SCE...UU		SCE...LUU		SCE...SUU
动负荷 Dynamic C.N	静负荷 Static Co.N			h	D	W	H	G	A	J	E	S ₁ x I	S ₂	K	L	K _r	L _r	L _s
260	400	40	φ8	11	17	34	22	18	6	24	5	M4x8	φ3.4	18	30	42	58	14.4
410	590	82	φ12	15	22	44	30	24.5	8	33	5.5	M5x12	φ4.3	26	39	64	77	20.3
770	1,170	122	φ16	19	25	50	38.5	32.5	9	36	7	M5x12	φ4.3	34	44	79	89	22.3
860	1,370	176	φ20	21	27	54	41	35	11	40	7	M6x12	φ5.2	40	53	90	106	28.3
980	1,560	400	φ25	26	38	76	51.5	42	12	54	11	M8x18	φ7	50	67	119	136	40.4
1,560	2,740	570	φ30	30	39	78	59.5	49	15	58	10	M8x18	φ7	58	76	132	154	48.4
2,150	4,010	1,320	φ40	40	51	102	78	62	20	80	11	M10x25	φ8.7	60	90	150	180	56.4
3,820	7,930	1,900	φ50	52	61	122	102	80	25	100	11	M10x25	φ8.7	80	110	200	230	72.3
4,700	9,800	4,230	φ60	58	66	132	114	94	30	108	12	M12x25	φ10.7	100	137	220	270	95.5

* 轴承滑动单元安装面处的结构因规格不同会有所差异，不影响产品的安装使用。
* The structure of slide unit's mounting surface will be different due to different specifications, which does not affect the installation and use of the product.