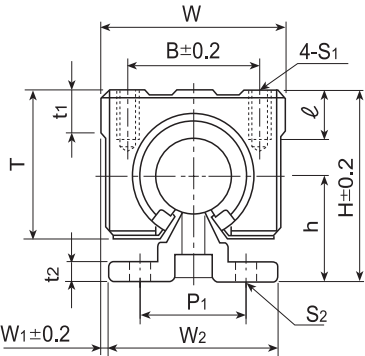


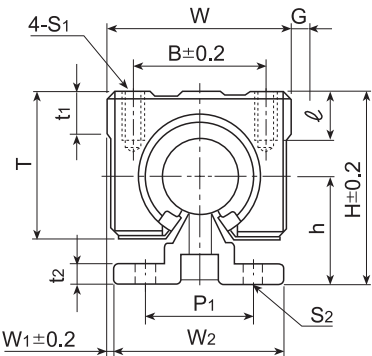
LMC-C 軸心式滑軌(不生銹)

LMCL-C Anticorrosive Linear Guide

滑塊：線性軸承式
Linear Block：Linear ball bearing type



LMC-C
LMC-C12 ~ LMC-C40



LMCL-C
(加長型/Long Type)
LMCL-C12 ~ LMCL-C30

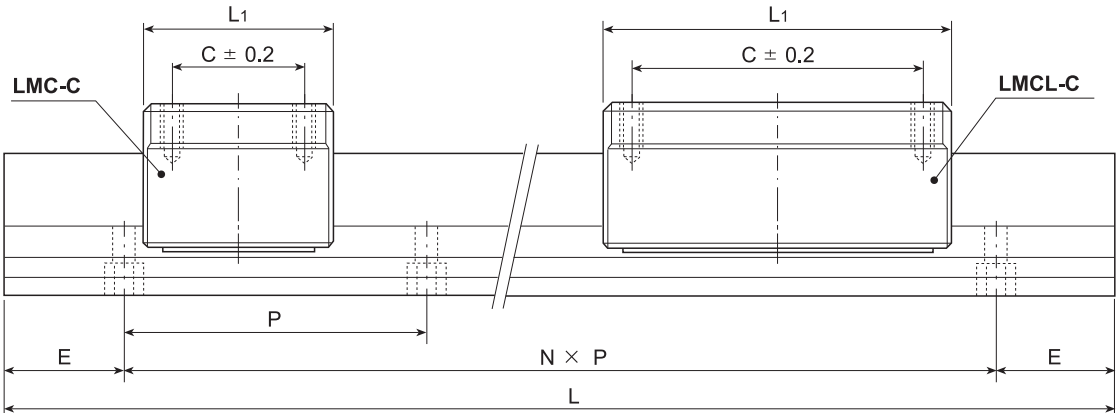
型 號 Model No.	軸徑 Shaft diameter	組 合 尺 寸 Dimensions of assembly				滑 塊 尺 寸 Dimensions of block							
		H	h	W ₁	W	L ₁	B	C	t ₁	ℓ	S ₁	T	G
LMC-C12	12	34.5	19.5	2	36	34	26	24	7	10	M5	24	—
LMCL-C12						68		45					8
LMC-C16	16	45	25	2.5	45	45	32	30	9	12	M5	33	—
LMCL-C16						85		60					8
LMC-C20	20	50	27	1.5	48	50	35	35	11	12	M6	39	—
LMCL-C20						96		70					8
LMC-C25	25	60	33	2.5	60	65	40	40	14	12	M6	47	—
LMCL-C25						130		100					8
LMC-C30	30	70	37	5	70	70	50	50	15	18	M8	56	—
LMCL-C30						140		110					8
LMC-C40	40	90	48	7.5	90	90	65	65	20	20	M10	72	—

Identification number

LMC-C25-B2-2400

① ② ③ ④

- ① Model No: LMC-C, LMCL-C
- ② Shaft Diameter (mm): Shaft : Hardened(HRC 60±3)ground and chromium plated
Shaft type: SCFB(see page 16)
- ③ Number of blocks per track rail: B1: 1 Block B2: 2 Blocks B3: 3 Blocks,...
- ④ Length of track rail: (2400mm)



E: $\frac{L-(N \times P)}{2}$

N : 孔距之個數(number of pitches)

單位(unit)：mm

軌 道 尺 寸 Dimensions of track rail						基本動定格荷重 Basic dynamic load rating	基本靜定格荷重 Basic static load rating	型 號 Model No.
W ₂	P ₁	t ₂	P	S ₂	L (max)	C (kgf)	Co (kgf)	
32	23	4	100	4.5	3,600	42	61	LMC-C12
						84	122	LMCL-C12
40	30	5	150	5.5	3,600	79	120	LMC-C16
						158	240	LMCL-C16
45	30	5	150	5.5	4,200	90	140	LMC-C20
						180	280	LMCL-C20
55	35	6	200	6.5	4,200	100	160	LMC-C25
						200	320	LMCL-C25
60	40	7	200	6.5	4,200	160	280	LMC-C30
						320	560	LMCL-C30
75	55	9	300	9	4,200	220	410	LMC-C40

Identification number

LMC-C25-B2-2400

① ② ③ ④

- ① 型號：LMC-C, LMCL-C
- ② 軸徑 (mm): 軸心熱處理(HRC 60±3)鍍硬鉻及研磨
軸心：SCFB(參閱16頁)
- ③ 1支滑軌上滑塊之個數：B1：1個、B2：2個、B3：3個,...
- ④ 滑軌長度：(2400mm)