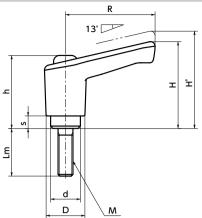
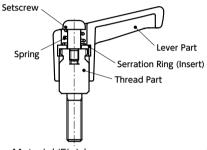
LECM / LECMS Plastic Clamp Lever - Miniature Type, Male Screw

Selection CAD Download Stainless steel

LECM-SG LECM-SG LECM-SG





<ul><li>Material/F</li></ul>	RoHS Complian			
	<b>LECM</b> Made of Steel	<b>LECMS</b> Made of Stainless Steel		
Lever Part	Nylon 6 (Various Color)	Nylon 6 (Various Color)		
Thread Part	SUM22L Ferrosoferric Oxide Film (Black)	SUS303		
Setscrew	SUM22L Ferrosoferric Oxide Film (Black)	SUS303		
Serration Ring	Zinc die cast	Zinc die cast		
Spring	SWPB	Stainless Steel Wire		



- The product development was conducted with LCA, Life Cycle Assessment, in consideration for environmental load, especially for global warming.
- Greenhouse effect gas emission is reduced by 6.5
   compared to conventional products.
- A serration ring made of zinc die cast is inserted into the lever body made of plastic. They also realize sufficient strength for fitting with metal thread serration.
- Female screw type LECF LECFS with the same shape is available. → P.284
- There are five color variations. They can be selected by the end symbol of the part number.

End Symbol 🚯	Lever Part Color
ВК	Matte black
SG	Matte Silver
OR	Matte orange
YW	Matte yellow
SK	Matte Transparent

Part number specification

LECMS-3 - 16 - SK

Select a 😢 thread length Lm from the dimension table.

■ Difficition	113												
Part Number 1	Part Number 1 Screw: Stainless steel	M (Coarse)	R	н	H'	h	s	D	d	Number of Teeth	Max. load*1 (N)	Max. clamping*1 force (kN)	Mass (g)
LECM-3	LECMS-3	M3	30	29	32.5	24.5	4.2	13	10	18	13	0.95	14 - 15
LECM-4	LECMS-4	M4	30	29	32.5	24.5	4.2	13	10	18	31	1.7	15 - 16
LECM-5	LECMS-5	M5	30	29	32.5	24.5	4.2	13	10	18	62	2.7	16 - 20
LECM-6	LECMS-6	M6	30	29	32.5	24.5	4.2	13	10	18	110	3.8	16 - 22

\*1 About the definition of max. load / max. clamping force  $\Rightarrow$  P.270

LECM Thread part: made of steel LECMS Thread part: made of stainless steel

Part Number	Lm (mm) 🛂											
rait Number	6	8	10	12	16	20	25	32	40	50		
LECM-3	•	•	•	•	•							
LECM-4			•	•	•	•	•	•				
LECM-5				•	•	•	•	•	•	•		
LECM-6				•	•	•	•	•	•	•		
LECMS-3	•	•	•	•	•							
LECMS-4			•	•	•	•	•	•				
LECMS-5				•	•	•	•	•	•	•		
LECMS-6				•	•	•	•	•	•	•		

Dimensions