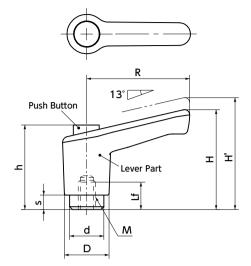
LECF-C / LECFS-C Clamp Levers - Miniature Type, Female Screw - with Push Button LECF-YW-CSG

SUS Stainless steel



- Five color variations for the lever part and three for the push button are available. They can be selected by the symbol of the part number.
- Color variations of the lever part

Symbol 12	Lever Part Color
вк	Matte black
SG	Matte silver
OR	Matte orange
YW	Matte yellow
SK	Matte Transparent

• Operation Button Color Variations

Symbol 🕙	Operation Button Color
СВК	Matte black
CSG	Matte silver
COR	Matte orange



- A clamp lever miniature type with push button. Female screw type.
- When the lever part is pulled up for position adjustment, the force is easily transmitted to help the operation if a push button is available.
- 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.
- There are two types of thread part materials: LECF-C -Made of steel LECFS-C -Made of stainless steel

Material/Finish

1	DOHC.

•	W ROHS			
	LECF-C	LECFS-C		
Lever Part	Nylon 6 (Various Color)	Nylon 6 (Various Color)		
Thread Part	SUM22L Ferrosoferric Oxide Film (Black)	SUS303		
Push Button	Nylon 6 (Various Color)	Nylon 6 (Various Color)		
Serration Ring (Insert)	Zinc Die Cast	Zinc Die Cast		
Spring	Stainless Steel Wire or SWPB	Stainless Steel Wire		

Unit:mm

LECF-C Steel		LECFS-C Stainles	s steel	eel Common dimensions												
Part Number 1		Part Number 1	Lf min.	M (Coarse)									Number	May	Max.	
	Lf min.			Nominal of Thread	Pitch	R	R H	H'	h	S	D		of Teeth	load*1 (N)	clamping force*1 (kN)	(g)
LECF-3-C	7	LECFS-3-C	7	M3	0.5	30	29	32.5	24	4.2	13	10	18	13	0.95	14
LECF-4-C	9	LECFS-4-C	8	M4	0.7	30	29	32.5	24	4.2	13	10	18	31	1.7	14
LECF-5-C	9	LECFS-5-C	8	M5	8.0	30	29	32.5	24	4.2	13	10	18	62	2.7	13
LECF-6-C	9	LECFS-6-C	8	M6	1	30	29	32.5	24	4.2	13	10	18	110	3.8	12

*1: For the definitions of maximum load and maximum clamping force, see "Using the Clamp Lever / Tension Lever."

• Part number specification



