

LK,LS**PLASTIC LOCKING KEY KNOBS**

Original Elesa Model CT.476

**LK**

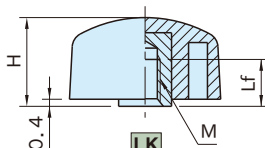
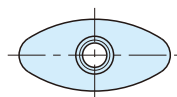
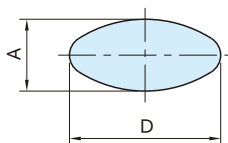
(Tapped Blind)

**LK-T**

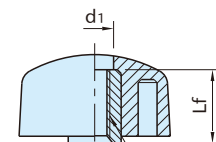
(Tapped Through)

**LS**

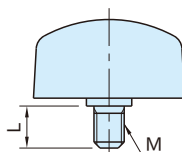
(Stud)

**LS LS-SUS**
(Stud)

(Tapped Blind)



(Tapped Through)



Type	Knob	Insert	Stud
LK LK-T	Glass-fiber reinforced polyamide plastic Black matte	Brass	-
LS		-	Steel (S10C) Zinc plated
LS-SUS			Stainless steel (SUS303)

LK (Tapped Blind)

Part Number	D	H	A	M	Lf	Weight (g)
LK 4	20	11	9.5	M 4×0.7	6	3
LK 5	26	13	11	M 5×0.8		4
LK 6	32	15	13	M 6×1	8	7
LK 8A				M 8×1.25		8
LK 8B	40	17	15.5		10	10
LK 8C	48	19	19	10		14
LK10A	56	23	21	M10×1.5	13	17

LK-T (Tapped Through)

Part Number	D	H	A	M	Lf	d1	Weight (g)
LK 6T	32	15	13	M 6×1	12	6.5	7
LK 8TB	40	17	15.5	M 8×1.25	14	9	10
LK 8TC	48	19	19		16		14
LK10TA	56	23	21	M10×1.5	20	11	18

LS LS-SUS (Stud)

Steel Stud		Stainless Steel Stud		D	H	A	M	L	
Part Number	Weight(g)	Part Number	Weight(g)						
LS 4× 6	4	LS 4× 6 -SUS	4	20	11	9.5	M 4×0.7	6	
LS 4×10		LS 4×10 -SUS						10	
LS 5×10	6	LS 5×10 -SUS	6	26	13	11	M 5×0.8	16	
LS 5×16	7	LS 5×16 -SUS	7					25	
-	-	LS 5×25 -SUS	8	32	15	13	M 6×1	10	
LS 6×10	8	LS 6×10 -SUS						16	
LS 6×16	10	LS 6×16 -SUS	10					20	
LS 6×20	11	LS 6×20 -SUS	11					25	
LS 6×25	12	LS 6×25 -SUS	12					30	
-	-	LS 6×30 -SUS	13					40	
LS 6×40	14	-	-				M 8×1.25	16	
LS 8×16	13	LS 8×16 -SUS	13					20	
-	-	LS 8×20 -SUS	14					25	
LS 8×25	16	LS 8×25 -SUS	16					30	
-	-	LS 8×30 -SUS	17					40	
LS 8×40	20	LS 8×40 -SUS	20	40	17	15.5		16	
LS 8×16B	15	LS 8×16B-SUS	15					25	
LS 8×25B	16	LS 8×25B-SUS	16					40	
LS 8×40B	22	LS 8×40B-SUS	22					16	
LS 8×16C	18	LS 8×16C-SUS	18	48	19	19		25	
LS 8×25C	21	LS 8×25C-SUS						20	
LS10×20	25	-	-	40	17	15.5	M10×1.5	20	
LS10×30	27	-	-					30	
LS10×40	31	-	-	56	23	21		40	
LS10×20A	35	LS10×20A-SUS	35					20	
LS10×30A	39	LS10×30A-SUS	39					30	

Feature

Knobs with a stainless-steel stud are perfect for use on food processing machines, or equipment which emphasizes hygienic factors.

**Note**

Use in hot or highly humid circumstances can deteriorate the plastic material properties.

Technical Information

Working temperature : Between −30°C and 130°C