

ECL

ERGOSTYLE CONTROL LEVERS



Original ELES Model ELC.



ECL

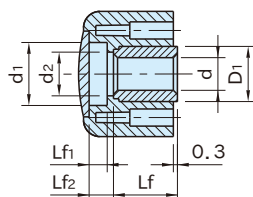
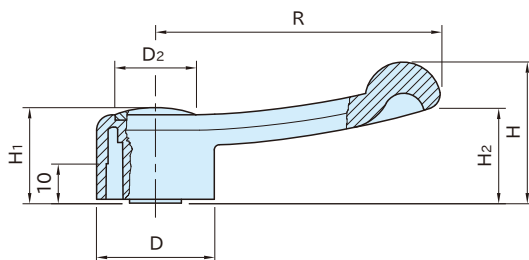
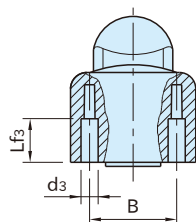
(Color Cap)

ECL-GR-I

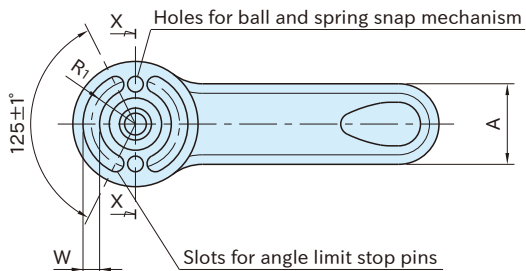
(Gray Cap with Arrow Mark)



Body/Lever	Insert	Cap
Glass-fiber reinforced polyamide plastic	Steel (SUM24L)	Polyamide plastic
Black matte	Black oxide finish	Black matte
		Orange Matte, Gray Matte, Yellow Matte, Light Blue Matte, Red Matte



Section X-X



Size	R	d (H7)	H	D	H1	Lf	D1	H2	A	D2	d1	d2
ECL 32	67	6	35	32	24	16	15	24	20	22.5	16	10
ECL 37	85	8	41	37	27	17.5	18	27	23	26	20	13.5
ECL-GR-I 46	110	12	54	46	35	22	22	36	29	31.5	25.5	17
ECL-GR-I 54	140	14	60	54	38	27	26	38	34	36	31	21

Size	Lf1	Lf2	d3	Lf3	B	W	R1	Weight (g)
ECL 32	3	5	4	9	24	4	12	50
ECL 37	5	7.5	5	12.5	26	4.3	13.8	63
ECL-GR-I 46	8	10	6	15.5	32	6.5	17.5	129
ECL-GR-I 54	6	8.5	8	16	39	7	20.2	145

ECL (Color Cap)

Part Number
ECL32-**
ECL37-**
ECL46-**
ECL54-**

ECL-GR-I (Gray Cap with Arrow Mark)

Part Number
ECL32-GR-I
ECL37-GR-I
ECL46-GR-I
ECL54-GR-I

** Complete with color code for a center cap.

Features

- Ergonomic design for comfortable gripping
- Removable boss cap
- Adaptable for click positioning applications with use of a ball and a spring [CLB]
- (Ball and spring are sold separately)
- Six optional cap colors for ECL type.

[ECL-GR-I] type is only available with gray caps.

Notes

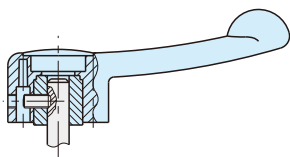
- Use in hot or highly humid circumstances can deteriorate the plastic material properties.
- A cap and a lever are packed separately and not delivered in assembly.

Technical Information

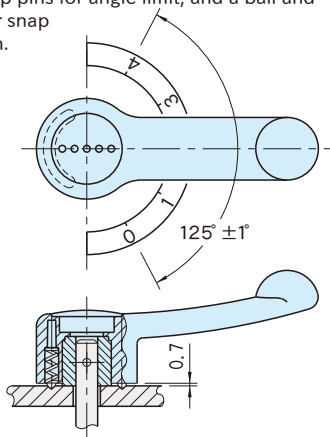
Working temperature : Between -30°C and 130°C

How To Use**How To Install**

- ① Secure to a shaft using a setscrew.

**Angle Limit & Snap Mechanism**

- ② Set two stop pins for angle limit, and a ball and a spring for snap mechanism.

**Ordering Example****ECL37 - BR**

Part Number Color Code

Color Code	Cap Color
OG	Orange
GR	Gray
YE	Yellow
LB	Light Blue
BR	Black
RE	Red



Orange



Gray



Yellow



Light Blue



Black



Red