

EFPH-SL

ERGOSTYLE PULL HANDLES



Original ELESA Model EPR-PF



EFPH-SL-CL
(Gray White)

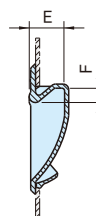
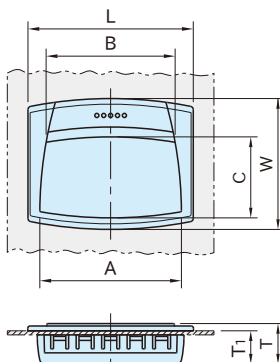


EFPH-SL
(Black)



EFPH-SL-AE
(Self-Extinguishing)

Self
extinguishing



Body

Glass-fiber reinforced
polyamide plastic
Black matte
Gray White

Size	L	W	T	T ₁	E	F	B	A	C	Weight (g)	
EFPH-SL-CL	90	90	50	19	17	17.5	7	76	79	28	20
EFPH-SL	110	109	73	24	20	21.5	9	91	96	42	45
EFPH-SL-AE	120	120	95	28.5	24	26.5	11	94	103	58	58

Gray White	Black	Self-Extinguishing
Part Number	Part Number	Part Number
EFPH 90SL-CL	EFPH 90SL	EFPH 90SL-AE
EFPH110SL-CL	EFPH110SL	EFPH110SL-AE
EFPH120SL-CL	EFPH120SL	EFPH120SL-AE

Features

- Easy snap-in installation.
- The **EFPH-SL-AE** type is self-extinguish. (UL94V-O certified).

Notes

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

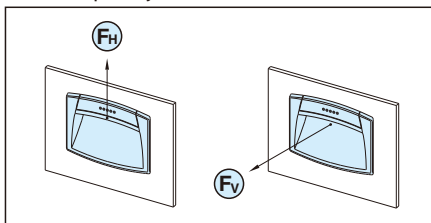
Technical Information

Working temperature : Between 0°C and 80°C

Strength Data

Size		F_H [N]	F_V [N]
EFPH-SL-CL	90	1800	500
EFPH-SL	110	1300	400
EFPH-SL-AE	120	1000	250

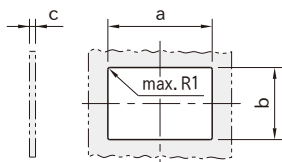
Load Capacity



The stated values denote the average of loads measured in breaking tests under normal working conditions.

How To Use

Mounting Cutout

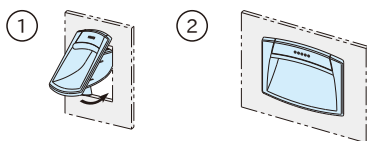


Deburr the edge before installing a handle.

c (Panel Thickness)	90		110		120		
	a(+0.2)	b(±0.1)	a(±0.2)	b(±0.1)	a(+0.2)	b(±0.1)	
0.7	85	34.9	100	49.7	107.5	70.5	
1		35.1		50		70.8	
1.5		36.1		50.4		71.2	
2				50.7			71.5
2.2							

c (Panel Thickness)	90		110		120		
	a(+0.2)	b(±0.1)	a(+0.2)	b(±0.1)	a(+0.2)	b(±0.1)	
0.7	85	35.2	100.5	50.1	107.5	70.6	
1		35.3		50.4		70.9	
1.5		36.3		50.8		71.3	
2				51.1			71.6
2.2							

Installation Instructions



1. Set the handle's upper rear part into the cutout, and then push in its lower part.
2. The snap-in mechanism locks the handle.