

Lifts



Landing indicator and directional panel **BC-LIP**

For our lift systems we offer landing indicator and directional panels of our own production in various designs according to the customer specification. You can combine the most suitable type for your order according to your own concept.

Basic division

- by type: surface, flat, wall
- by backlightcolours: blue line and white line

Configuration Options

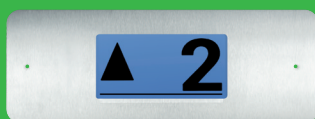
Customers can themselves specify their own requirements according to the type marking outlined below.

Examples of standardly supplied landing indicator and directional panels

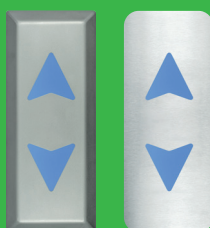
BLUE LINE



BC-LIP.BLS2/S3



BC-LIP.BLF2/S3



BC-LIP.BLS1
BC-LIP.BLF1



BC-LIP.BLS4

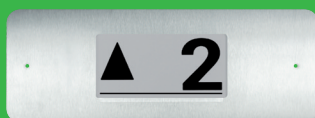


BC-LIP.BLF4

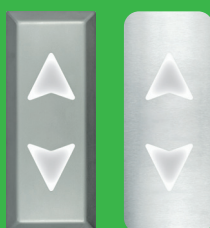
WHITE LINE



BC-LIP.WLS2/S3



BC-LIP.WLF2/S3



BC-LIP.WLS1
BC-LIP.WLF1



BC-LIP.WLS4



BC-LIP.WLF4

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Technical data of the landing indicator and directional panels

Type / Usage	Dimensions – directional panel (height,width, length; mm)	Dimensions – landing indicator panel (height,width, length; mm)	Material	Dimensions of the installation hole (mm)	Installation method	Screw pacing (mm)
Wall	193 × 79 × 27	113 × 194 × 27	1.4301 AISI 304, stainless steel, surface finish BALOTINA, stainless steel SUPER GLOSS	no	Surface mounting of the operating panel of the bracket	no
Doorframe	200 × 60 × 2	110 × 300 × 2	1.4301 AISI 304 2G (GRADE 180), ground stainless steel; grinding degree 180, stainless steel SUPER GLOSS	directional panel 155 × 50 × 40 landing indicator panel 100 × 200 × 40	Mounting to the doorframe by means of nuts M4	directional panel 170 landing indicator panel 224
To the wall	200 × 60 × 2	110 × 300 × 2	1.4301 AISI 304 2G (GRADE 180), ground stainless steel; grinding degree 180, stainless steel SUPER GLOSS	directional panel 155 × 50 × 40 landing indicator panel 100 × 200 × 40	Mounting the bricked box by screws M4×16	directional panel 170 landing indicator panel 224

Type marking of the landing indicator panels

