Lifts

Cabin operating panels
BC–COP

With our new BC-NELA control system, we supply cabin operating panels of our own production according to customer's specifications. We offer completely new wall-mounted operating panels with two display sizes and an optional surface finish.

Design options

○ Installation type: wall-mounted, wall-mounted with frame, flat (full-cabin).
○ Dimension: standard wall-mounted, mini wall-mounted, according to the customer.

Available configurations

○ Display size: 9 "or 5".
○ Backlight colour, button shape, etc...
○ Logo on customer request.

9" DISPLAY

5" DISPLAY

Examples of standard cabin control panel layouts

BC-COP

BC-COP-SLIM

BC-COP

BC-COP

Technical data of cabin panels

Installation type	Dimensions (height, width, depth; mm)	Material	Size of installation hole (mm)
Standard wall-mounted	1269 × 320 × 34	Brushed stainless steel, gloss, structure, Komaxit according to RAL	1235 × 253
Slim wall-mounted	1269 × 320 × 21	Brushed stainless steel, gloss, structure, Komaxit according to RAL	160 × 160
Mini wall-mounted	1000 × 320 × 34	Brushed stainless steel, gloss, structure, Komaxit according to RAL	966 × 253
Full-cabin	according to the cabin type	according to the cabin type	according to the cabin type

Cabin panels type marking

BC–COPpp.wL x y a b c d e f.MECH/r s t u v w

CABIN PANEL DESIGNATION

NUMBER OF STATIONS

COLOUR DESIGN
WL – White Line (white)
BL – Blue Line (blue)
CL – Custom Line (custom design)

INSTALLATION
S – wall-mounted (on the cabin surface)
F – flat (in the cabin wall)

DIMENSIONAL SPECIFICATIONS
C – full-cabin
N – standard

DOOR CONTROL
1 – only an OPEN DOOR button
2 – OPEN DOOR and CLOSE DOOR buttons
3 – an OPEN DOOR + STOP button

BUTTON DESIGN
0 – round button
1 – angular button
2 – round button (different manufacturer)
3 – angular button (different manufacturer)

FAN FITTING
0 – no fan
1 – fan outside the COP with automatic activation
2 – fan inside the COP with automatic activation
3 – fan inside the COP with manual activation – with a button
4 – fan outside the COP with manual activation – with a button

EXACT SPECIFICATION FOR CONSTRUCTION AND PRODUCTION

TYPE OF MECHANISM
S52 – BC-COP-SYN (LCD 5")
S92 – BC-COP-SYN (LCD 9")
SL52 – BC-COP-SYN slim (LCD 5")
SL92 – BC-COP-SYN slim (LCD 9")
SM52 – BC-COP-SYN mini (LCD 5")
SM92 – BC-COP-SYN mini (LCD 9")
5.EMB2 – BC-COP-SYN (LCD 5")
9.EMB2 – BC-COP-SYN (LCD 9")
according to the customer specification
TYPE OF MECHANISM (WITH FRAME)
SS52 – BC-COP-SYN (LCD 5")
SS92 – BC-COP-SYN (LCD 9")
SMS52 – BC-COP-SYN mini (LCD 5")
SMS92 – BC-COP-SYN mini (LCD 9")

VIDEO FRAME
0 – without videoframe
1 – with videoframe

CONTROLLERS WITH A KEY SWITCH
0 – without keys
1 – evacuation ride
2 – priority ride
3 – hospital ride
4 – open door loc
5 – evacuation ride + open door locking
6 – priority ride + open door locking
7 – evacuation ride + priority ride
+ open door locking
8 – enabling options (button activation)

DEVICE FOR ENABLING OPTIONS
0 – without a reader
1 – Dallas reader (BC)
2 – RFID reader (BC)
3 – Customer

Landing operating panels
BC-LOP

For our lift systems we offer operation 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
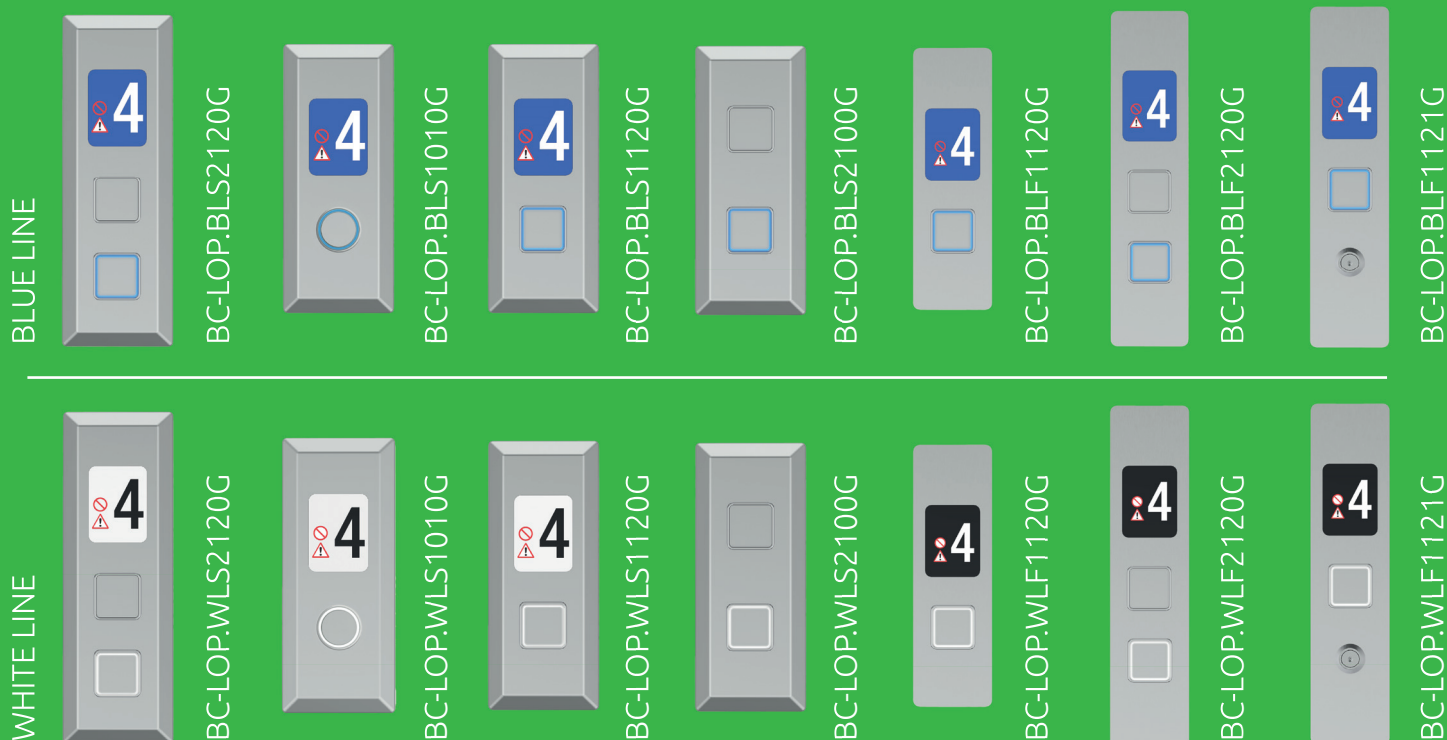
Basic division

- by type: surface, flat, wall- by backlight
- colours: blue line and white line
- other specifications: display type, number of buttons, etc.

Configuration Options

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

Examples of standardly supplied operating panels

BLUE LINE

- BC-LOP.BLS2120G
- BC-LOP.BLS1010G
- BC-LOP.BLS1120G
- BC-LOP.BLS2100G
- BC-LOP.BLF1120G
- BC-LOP.BLF2120G
- BC-LOP.BLF1121G

WHITE LINE

- BC-LOP.WLS2120G
- BC-LOP.WLS1010G
- BC-LOP.WLS1120G
- BC-LOP.WLS2100G
- BC-LOP.WLF1120G
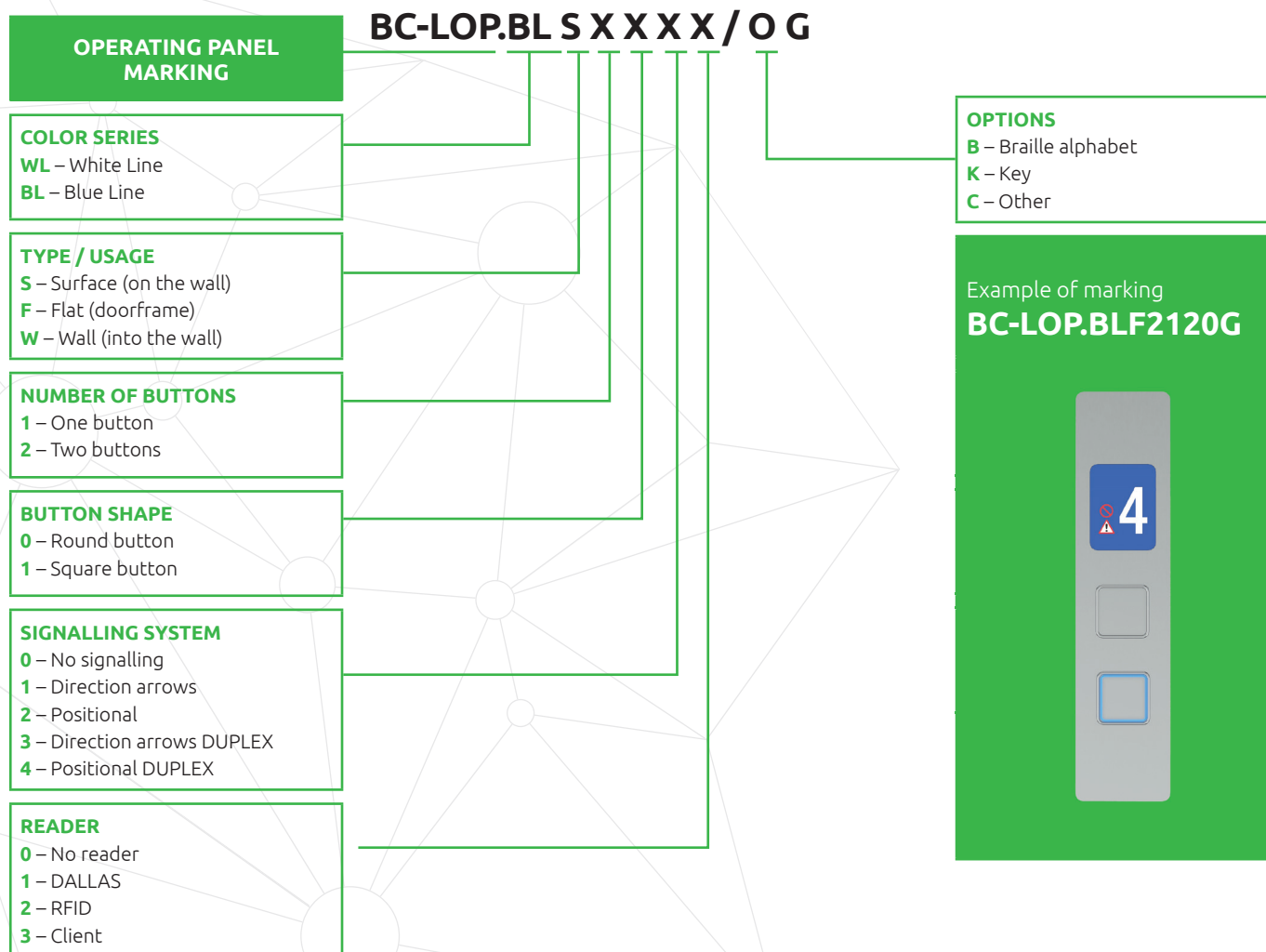- BC-LOP.WLF2120G
- BC-LOP.WLF1121G

Technical data of the operating panels

Type / Usage	Dimensions var. 1 thickness + display (height, width, length; mm)	Dimensions var. 2 thickness + display (height, width, length; mm)	Material	Dimensions of the installation hole (mm)	Installation method	Screw pacing (mm)
Wall	193 x 79 x 27	264 x 79 x 27	1.4301 AISI 304, stainless steel, surface finish BALOTINA	no	Surface mounting of the operating panel of the bracket	no
Doorframe	200 x 60 x 2	200 x 60 x 2	1.4301 AISI 304 2G (GRADE 180), ground stainless steel; grinding degree 180	135 x 52 x 40	Mounting to the doorframe by means of nuts M4	150
To the wall	200 x 60 x 2	200 x 60 x 2	1.4301 AISI 304 2G (GRADE 180), ground stainless steel; grinding degree 180	135 x 52 x 40	Mounting the bricked box by screws M4x16	150

Type marking of the operating panels

BC-LOP.BL S X X X X / O G

OPERATING PANEL MARKING

COLOR SERIES
WL – White Line
BL – Blue Line

TYPE / USAGE
S – Surface (on the wall)
F – Flat (doorframe)
W – Wall (into the wall)

NUMBER OF BUTTONS
1 – One button
2 – Two buttons

BUTTON SHAPE
0 – Round button
1 – Square button

SIGNALLING SYSTEM
0 – No signalling
1 – Direction arrows
2 – Positional
3 – Direction arrows DUPLEX
4 – Positional DUPLEX

READER
0 – No reader
1 – DALLAS
2 – RFID
3 – Client

OPTIONS
B – Braille alphabet
K – Key
C – Other

Example of marking
BC-LOP.BLF2120G

Co-funded by
the European Union

Landing operating panels
BC-LOP SLIM

For our lift systems we offer operation 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 backlight
○ colours: blue line and white line
○ variable combination of control components on the caller (button, RFID reader, Dallas reader, key)

Configuration Options

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

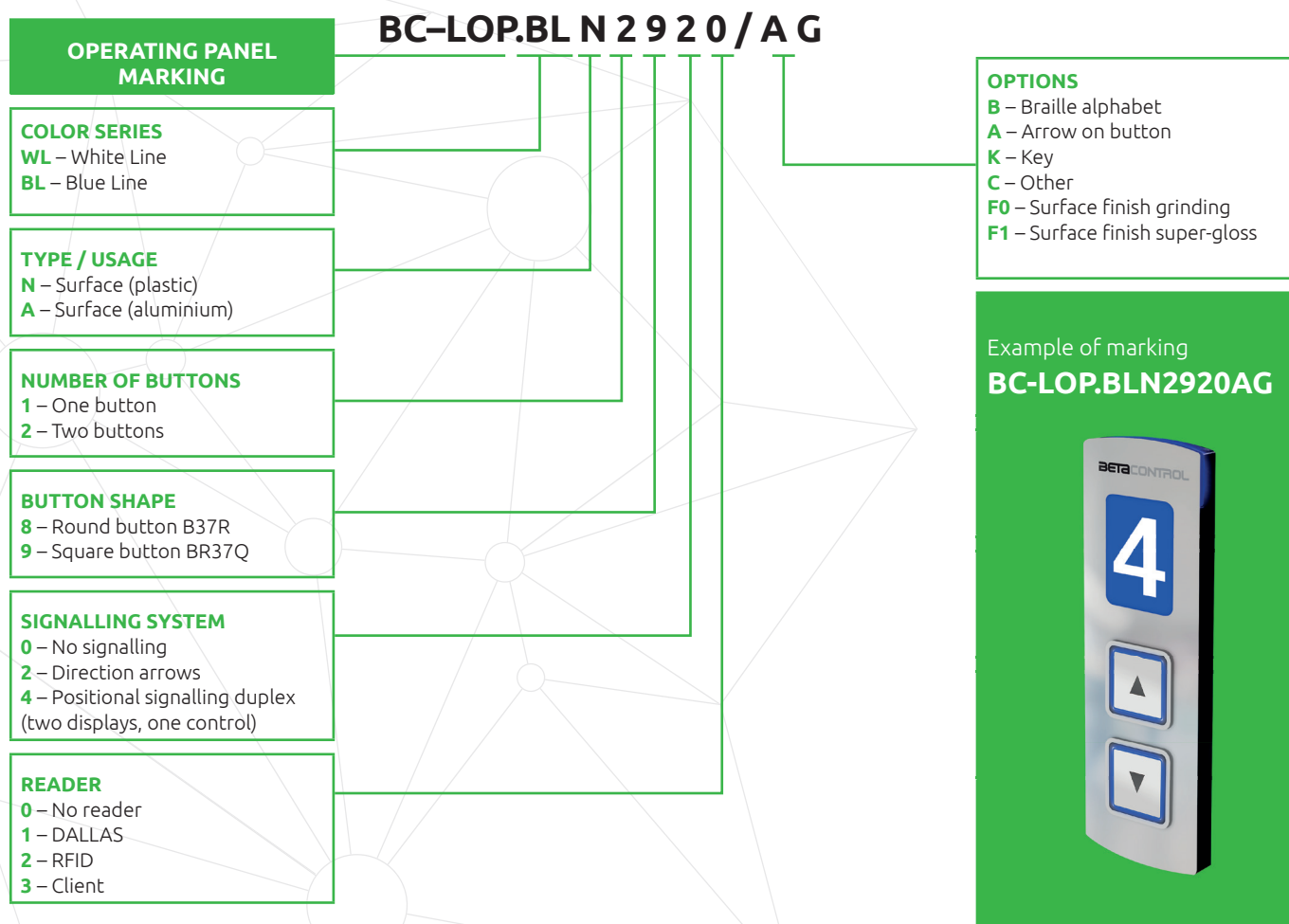### Examples of standardly supplied operating panels SLIM

BC-LOP.WLN2840G BC-LOP.WLN1820G BC-LOP.WLN1821G BC-LOP.WLN1921G BC-LOP.WLN2820AG BC-LOP.WLN2920AG BC-LOP.WLN1820KKG BC-LOP.WLN1921KG

BC-LOP.BLN1940G BC-LOP.BLN1920G BC-LOP.BLN1821G BC-LOP.BLN1921G BC-LOP.BLN2820AG BC-LOP.BLN2920AG BC-LOP.BLN2820AKG BC-LOP.BLN2921AG

Technical data of the operating panels

Type / Usage	Dimensions var. 1-2 combination of control components (height, width, depth, mm)	Dimension var. 3 combination of control components (height, width, depth, mm)	Material	Dimensions of the installation hole (mm)	Installation method	Screw pacing (mm)
Wall mounted SLIM	216 × 70 × 16,5 220 × 150 × 17 (Duplex slim)	266 × 70 × 16,5	brushed/polished stainless steel	no	surface mounting of the operating panel of the bracket	drilling template for mounting included

Type marking of the operating panels SLIM

BC–LOP.BL N 2 9 2 0 / A G

OPERATING PANEL MARKING

COLOR SERIES
WL – White Line
BL – Blue Line

TYPE / USAGE
N – Surface (plastic)
A – Surface (aluminium)

NUMBER OF BUTTONS
1 – One button
2 – Two buttons

BUTTON SHAPE
8 – Round button B37R
9 – Square button BR37Q

SIGNALLING SYSTEM
0 – No signalling
2 – Direction arrows
4 – Positional signalling duplex (two displays, one control)

READER
0 – No reader
1 – DALLAS
2 – RFID
3 – Client

OPTIONS
B – Braille alphabet
A – Arrow on button
K – Key
C – Other
F0 – Surface finish grinding
F1 – Surface finish super-gloss

Example of marking
BC-LOP.BLN2920AG

Co-funded by
the European Union

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.
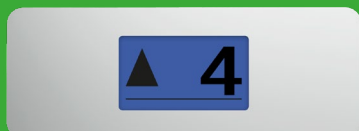
Basic division

- 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
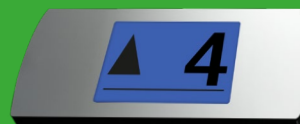
BLUE LINE

BC-LIP.BLF2/S3

BC-LIP.BLS4

BC-LIP.BLF1

WHITE LINE

BC-LIP.WLF2/S3

BC-LIP.WLF4

BC-LIP.WLF1

SLIM LINE

BC-LIP.XLN2-S3

BC-LIP.XLN4

BC-LIP.XLN1

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 SLIM	216 x 70 x 16,5	233 × 103 × 20,5	brushed/polished stainless steel	no	surface mounting of the operating panel of the bracket	no
Doorframe	200 x 60 x 2	110 × 300 × 2	1.4301 AISI 304 2G (GRADE 180), ground stainless steel; grinding degree 180, steinless 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 x 60 x 2	110 × 300 × 2	1.4301 AISI 304 2G (GRADE 180), ground stainless steel; grinding degree 180, steinless steel SUPER GLOSS	directional panel 155 × 50 × 40 landing indicator panel 100 × 200 × 40	mounting the bricked box by screws M4×15	directional panel 170 landing indicator panel 224

Type marking of the landing indicator panels

BC–LIP.xL y a s

OPERATING PANEL MARKING

COLOR DESIGN
BL – Blue Line
WL – White Line
CL – Custom Line (custom design, other than catalogue design, previously e.g. red)

MONTÁŽ
S – Surface (on the wall)
F – Flat (doorframe)
W – Wall (into the wall)

SIGNALLING SYSTEM
0 – No signalling
1 – Direction arrows
2 – Positional
3 – Direction arrows DUPLEX
4 – Positional DUPLEX

DISPLAY SIZE
S3 – 5" displej
S4 – 3" displej

Example of marking
BC-LIP.XLN2-S3