LCD Display

VEGA®
ITALIAN STYLE FOR LIFTS

ICARO
Landing LCD position indicator

PATENTED **EN** 81-70

MAIN FEATURES

- LCD Model: indicator available in blue or black background.
- Fast Fixing: frontal mounting with frame or flush mounting on 1.2 and 2mm faceplates through soldered studs
- Screen: polycarbonate lens (shock-proof)
- Colours: white LED on blue background or 5 different colours (navy blue, white, yellow, green and red) on black background.
- Wiring: screws or pre-wired connectors (AMP or JST)
- Common: positive or negative
- Power supply: 12/24Vdc +/- 10%
- Signals: floors, arrows, out of service
- Optional signals: sent alarm and overload signal
- Integrated and programmable three-tone chime
- Easy programming by a dedicated integrated keyboard
- 32 stops in binary code, 11 stops 1 wire for floor
- 64 stops in independent mode (magnetic sensors)
- Up and down arrow (40,5mm)
- Available in CAN and RS485 serial version
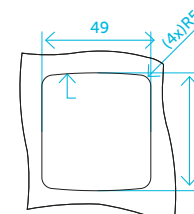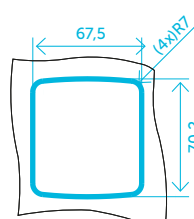- Possibility to implement binary, inverted binary, BCD, Gray and 7 segments codes

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COLOURS

LEGEND/ARROW: White, yellow, aquamarine, red and green
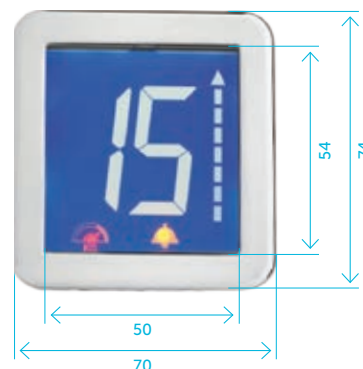

FRAME - Chrome / Gold / Black

DIMENSIONS

67,5 (4x)R7 70,2

Mounting with frame

49 (4x)R5 53

Flush mounting

54 74 50 70

OPTIONS - Vandal proof glass for the flush mounting version

ORDER CODES

LCDIBK/1PF: ICARO Black, 1 per floor

LCDIBK/485: ICARO Black, use with SNV201:ENC (binary, gray, 1PF)

LCDIBL/1PF : ICARO Blue, 1 per floor

LCDIBL/485: ICARO Blue, use with SNV201:ENC (binary, gray, 1PF)

(above displays use white legends and coloured pictograms)

SNV201:ENC: VEGA Encoder with Speech for Binary, Gray, 1PF

SNV201/1WSPK: 1Watt Speaker (for speech)

LCDI/CHRFRM: ICARO Chrome frame

LCDI/BLKFRM: ICARO Black frame

LCDI/GLDFRM: ICARO Gold frame

LCDI/FLUSHKIT: ICARO Flush mounting kit

SNV201/5WSPK: 5Watt Speaker (for speech)

SNV201/FIX: DIN Rail Fixing for PCB