

Dedicated to People Flow™



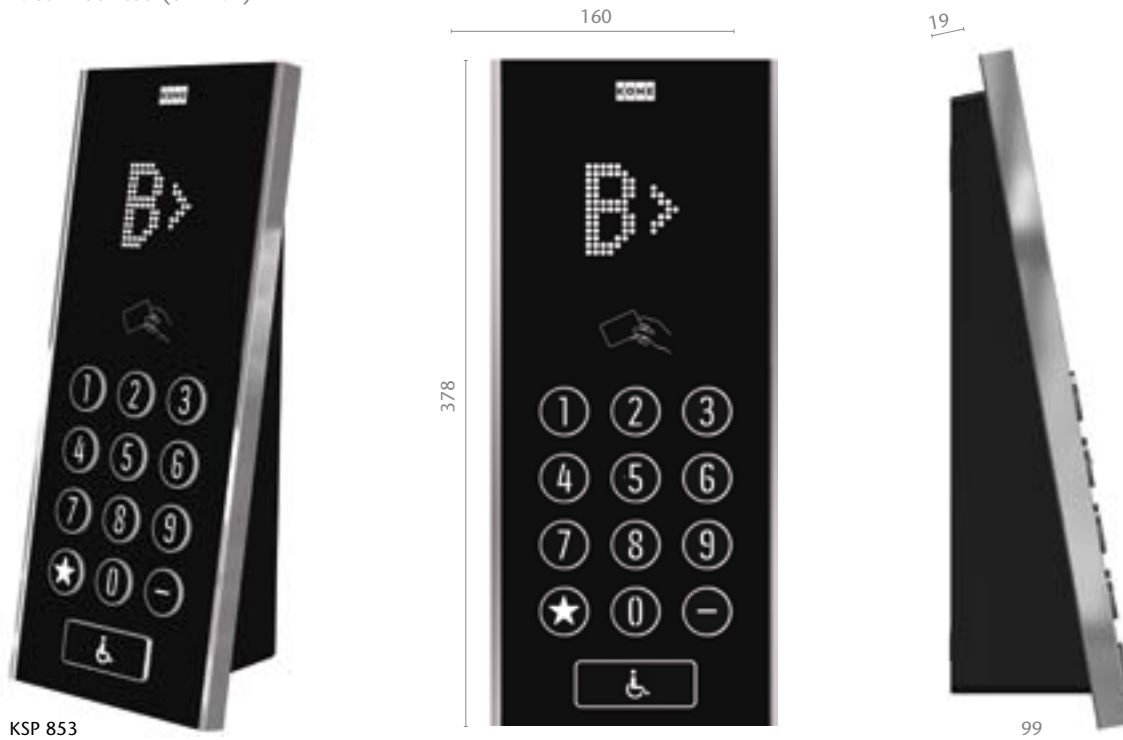
FOR KONE POLARIS DESTINATION CONTROL SYSTEM (DCS) ELEVATORS

# KSS 800 and KSS 900 signalization catalogue

# KSS 800 series signalization for KONE Polaris DCS elevators

Destination operating panel (DOP)

Surface mounted (on wall)



KSP 853

Elevator identifier (EID)



KST 850  
Passive

KST 860  
Active

Jamb-mounted destination indicator (JM DIN)



KSJ 853



33 mm  
(width)

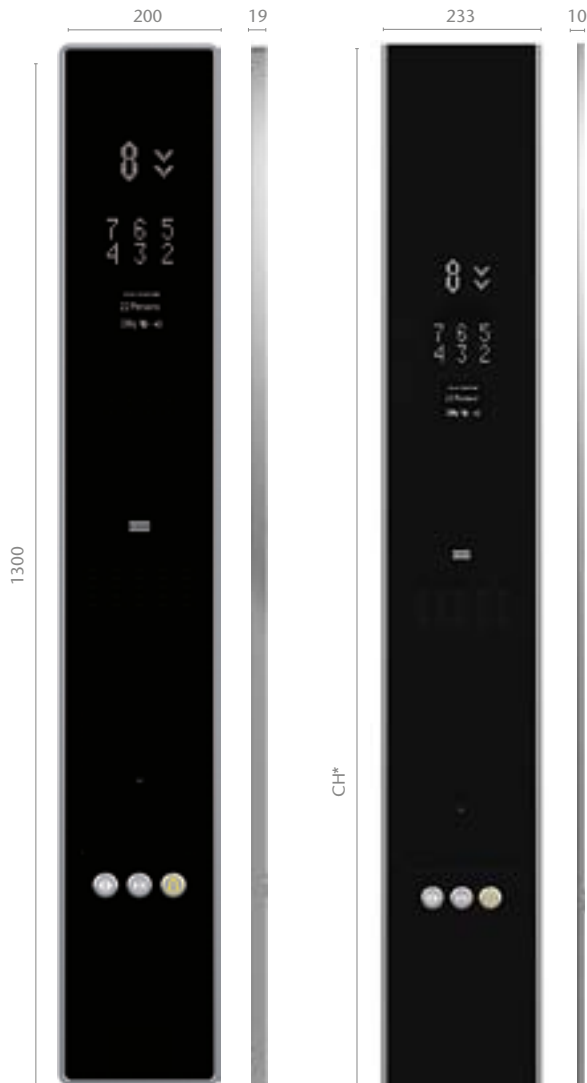


KSJ 863



50 mm  
(width)

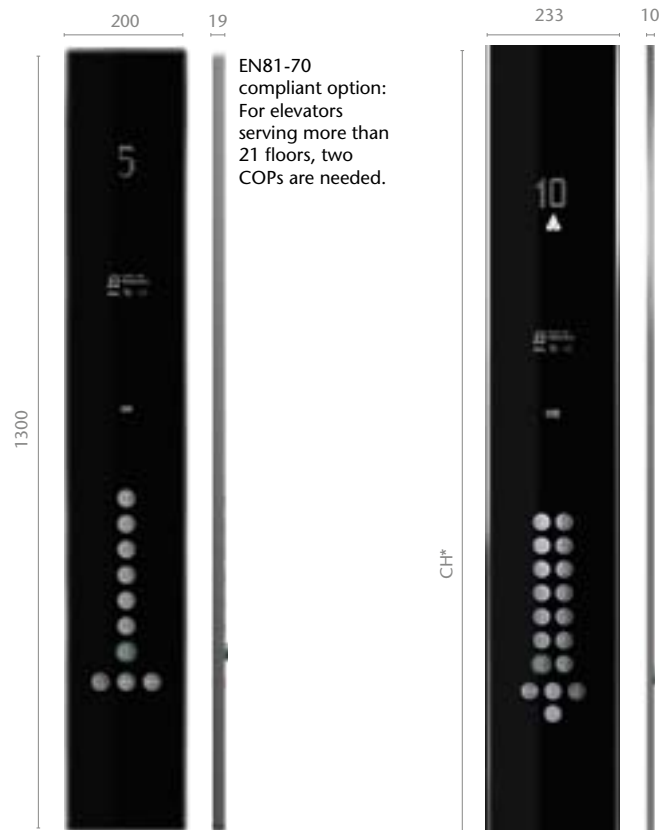
Car operating panel (COP) for **Traditional DCS**



KSC 853  
Partial height

KSC 863  
Full height

Car operating panel (COP) for **Hybrid DCS**



EN81-70  
compliant option:  
For elevators  
serving more than  
21 floors, two  
COPs are needed.

KSC D23  
Partial height  
(scrolling dot-matrix)<sup>1)</sup>

KSC D43  
Full height  
(scrolling dot-matrix)<sup>1)</sup>

**Note:**

These are the recommended signalization components for Hybrid configurations. For the full KSS D offering, please refer to the KSS D brochure (KONE Design signalization).

<sup>1)</sup> Also available with 7-segment and dot-matrix display.

<sup>2)</sup> Also available with 7-segment display.

Hall lantern (HL)



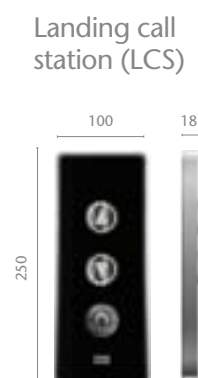
KSH D20

Hall indicator (HI)



KSI D42 Horizontal or vertical (dot-matrix)<sup>2)</sup>

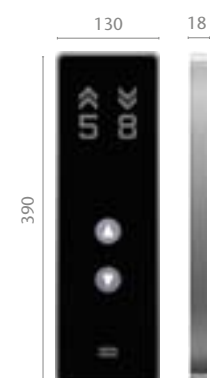
Landing call station with indicator (LCI)



KSL D40



KSL D41 Simplex



KSL D42 Dublex

\* **Note:**  
The exact height of the COP depends on  
the car height and the selected ceiling option.

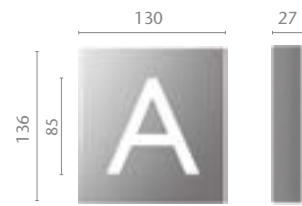
# KSS 900 series signalization for KONE Polaris DCS elevators

Destination operating panel (DOP)  
Surface mounted (on wall or on pedestal)



**KSP 937**  
Also available with square buttons (see below)

Elevator identifier (EID)



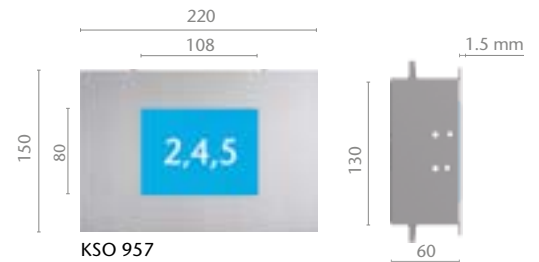
**KST 950**  
Available in active and passive configurations

Flush mounted (on wall)



**KSP 947**  
Also available with round buttons (see above)

Destination indicator at landing (DIN L)



**KSO 957**

Touchscreens

Surface mounted (on wall)



**Touchscreen DOP**



**Touchscreen DOP with keypad**

Car operating panel (COP) for **Traditional DCS**



**KSC 957\*\***  
Full height

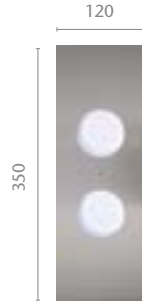
Car operating panel (COP) for **Hybrid DCS**



**KSC 977**  
Full height

Landing devices

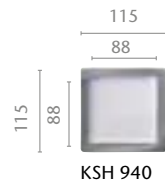
Hall lantern (HL)



**KSH 660**



**KSH 670<sup>1)</sup>**



**KSH 940**



**KSH 950**

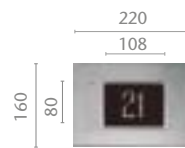


**KSH 960**

Hall indicator (HI)



**KSI 673, 675<sup>1)</sup>**



**KSI 983**

Hall indicator with lantern arrows



**KSA 673<sup>1)</sup>**



**KSI 977**



**KSI 987**

<sup>1)</sup> Also available in vertical configuration.

**KSC 957**

Last digit defines the display type

5 = black and white LCD  
7 = full-color LCD

Landing call station (LCS)



**KSL 670**



**KSL 672 Simplex**



**KSL 672 Duplex**



**KSL 970 Flush button**

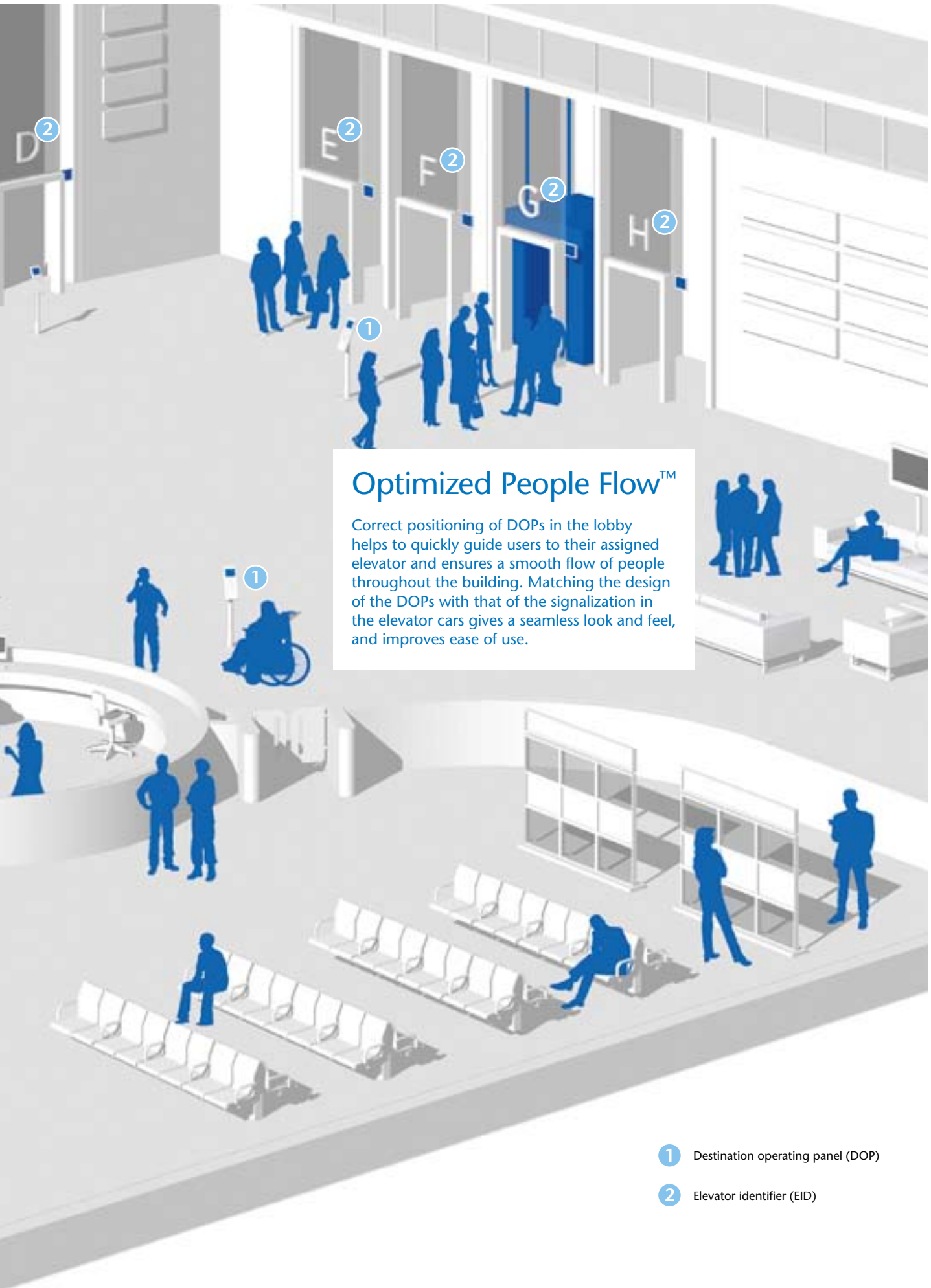
Back box width in all landing call stations is 65 mm.

**\* Note:**  
The exact height of the COP depends on the car height and the selected ceiling option.

**\*\* KSC 955** also available with black and white display.







## Optimized People Flow™

Correct positioning of DOPs in the lobby helps to quickly guide users to their assigned elevator and ensures a smooth flow of people throughout the building. Matching the design of the DOPs with that of the signalization in the elevator cars gives a seamless look and feel, and improves ease of use.

- 1 Destination operating panel (DOP)
- 2 Elevator identifier (EID)



KONE provides innovative and eco-efficient solutions for elevators, escalators and automatic building doors. We support our customers every step of the way; from design, manufacturing and installation to maintenance and modernization. KONE is a global leader in helping our customers manage the smooth flow of people and goods throughout their buildings.

Our commitment to customers is present in all KONE solutions. This makes us a reliable partner throughout the life-cycle of the building. We challenge the conventional wisdom of the industry. We are fast, flexible, and we have a well-deserved reputation as a technology leader, with such innovations as KONE MonoSpace® KONE MaxiSpace™, and KONE InnoTrack™. You can experience these innovations in architectural landmarks such as the Trump Tower in Chicago, the 30 St Mary Axe building in London, the Schiphol Airport in Amsterdam and the Beijing National Grand Theatre in China.

KONE employs approximately 34,000 dedicated experts to serve you globally and locally in over 50 countries.

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