KONE Destination Signalization

Unlike conventional elevator control systems, which only register the desired travel direction, our system takes into account desired destination floors and the number of waiting passengers to significantly improve efficiency and convenience.

We offer traditional and hybrid systems. With the traditional system elevators are called using destination operating panels in the lobby and there are no operating panels in the elevator car. The hybrid system includes destination operating panels in the lobby and normal operating panels in the elevator cars.

Note:
⊘ Nordic Swan Ecolabel
◌ LEED/BREEAM

KSS 800 - An effortless elevator experience

The KSS 800 destination signalization family features a range of finish options, including anti-fingerprint stainless steel, and attractive signalization alternatives.

Car operating panel (Cop)

KSC 833   KSC 863   KSC838

KSC 853

Finishes

⬤ Silver (ST4AFP) ⊘ ◌

⬤ Silver (MP1) ⊘

⬤ Copper (MP9AFP) ⊘ ◌

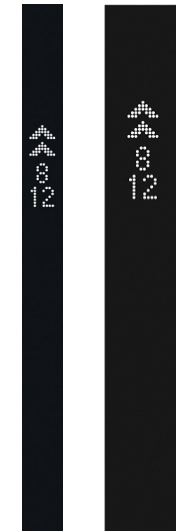⬤ Carbon balck (CB) ⊘ ◌

Displays
Scrolling dot matrix

LED color
White

COP buttons
Hidden keypad, standard
Hidden keypad, configurable
Function buttons according to COP type

Jamb-mounted destination indicators (JM DIN)

KSJ 853   KSJ 863

Touchscreen destination operating panel (DOP)

KSP 858
with pedestal

KSP 888
Semi-flush mounted

KSP 858
Surface mounted

Faceplate finishings:
Glass with black back printing

Finishing
Aluminum deep black anodized
Aluminum light silver anodized

Buttons
Only accessibility button on side,
others on screen
Symbol is tactile silver
NA button white on black

Displays:
Full graphic LCD

User interace types
Keypad
Grid
List

Fixing type
Semi-flush (KSP 888)
Surface mounted (KSP 858)
Pedestal (KSP 858)

Access control
Reservation for ACS reader

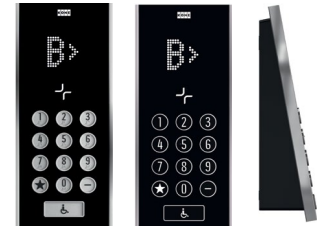## Destination operating panel (DOP)

KSP 833

KSP 853 AUS KSP 853

DOP Buttons
Round, surface mounted,
black with white marking

Australian version:
stainless steel with black marking

DOP button markings
Normal keypad
Accessibility button
No additional buttons

DOP fixing type
DOP surface mounted

Destination guidance display (DGD)

A display device used with KONE Turnstile 1000 (KT1000) in case of integra-
tion with KONE Destination Control System and KONE Access. It activates a
direct home-floor call when a person passes through the turnstile.

KSG 857
DGD 3rd party module

Faceplate finishing
KT1000 Top glass with
black back printing

Displays
Full graphic color LCD 7"

Fixing type
Flush mounted to
KT1000 top rail

Elevator identifiers (EID)

KST 850,
Passive

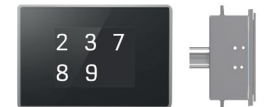
KST 860,
Active

KST 830,
Passive

KST 840,
Active

KST 880,
Passive

KST 890,
Active

Destination indicator at landing (DIN L)

KSO 857

Dedicated to People Flow™