

Dedicated to People Flow™



KONE KDS50 signalization

Car operating panel (COP)

Display type

- 7-segment or dot matrix, red with black background
- LCD: white with blue or black background

Languages

- English
- Simplified Chinese

Mounting method

- Flush mounted for full height
- Surface mounted for handicap operating panel

Button shape / Mounting method

- Round
- Surface mounted

Button material

- Black plastic (no Braille)
- Brushed stainless steel

Braille:

- Optional

Call register buzzer/ Gong on ceiling

- Optional

Handicap operating panel (Optional)



Black plastic faceplate



Stainless steel faceplate

Buttons for COPs



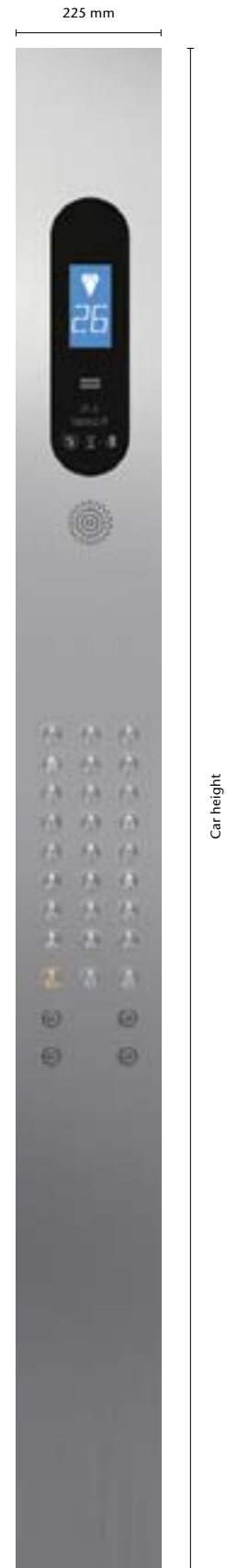
Black plastic



Brushed stainless steel



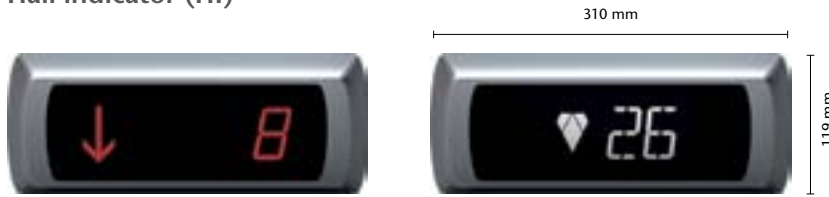
Brushed stainless steel with Braille



Full height COP
Brushed stainless steel faceplate

Landing devices

Hall indicator (HI)



Hall lantern (HL)



Landing call station (LCS)



Landing call station with indicator (LCI)



Buttons for landing devices



Black plastic



Brushed stainless steel



Brushed stainless steel with Braille

Ø 35 mm

Display type

- 7-segment or dot matrix, red with black background
- LCD: white with blue or black background

Languages

- English
- Simplified Chinese

Finishing

- Brushed stainless steel
- Black plastic

Mounting method

- Surface mounted

Button shape

- Round

Button material

- Black plastic (no Braille)
- Brushed stainless steel

Braille

- Optional

Call register buzzer/

Gong on ceiling

- Optional

All pictures are for reference purposes only. Please contact KONE Sales for more information.



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 Capital City in Moscow, Hongqiao Transport Hub in Shanghai, North LaSalle in Chicago and Tour First in Paris.

KONE employs on average 35,000 dedicated experts to serve you globally and locally in over 50 countries.

KONE Corporation
www.kone.com