

Dedicated to People Flow™



KDS D20 AND KDS D40

KONE Design signalization

KONE Design signalization for passenger elevators

KONE Design signalization adds the finishing touches to your elevator by allowing you to match the car operating panel (COP) and landing signalization with the overall car design. The wide variety of color options and patterns available make it easy to create an elevator that reflects the look and feel of your building.

Choose from our award-winning standard range, add a splash of color with the new Blocks signalization, or make the elevator experience even more fun for children with the Zoo design. For environments where visibility and accessibility are important, we now offer the high-contrast, accessible Numbers signalization.

KONE Design signalization includes:

- COPs with sleek metallic frames
- Frameless numerical floor displays
- A wide choice of colors and patterns
- Landing devices and signalization in matching colors
- User-friendly, accessible design





The KONE Design signalization combines fresh, exciting colors and unique patterns with flexibility, usability and durability. All car operating panel designs are available in both partial- and full-height versions.



Standard designs

KDS D20 partial-height

Partial-height COPs are designed for low- to mid-rise buildings.

Made from glossy, durable polycarbonate, the KDS D20 features:

- A wide range of faceplate colors and designs
- Curved aluminum frames in mirror polished and matt finishes
- Matching solid-color landing signalization devices

Solid colors



Amber Red



Blue



Orange



Green

Patterned colors



Red Diamond



Blue Diamond



Citylights Orange



Citylights Green

Solid colors



Gray



Brown



Snow White



Ivory Black

Patterned colors



Gray Bamboo



Brown Bamboo



White Wire



Black Wire

Standard designs

KDS D40 full-height

The KDS D40 series is designed to accommodate the larger number of floor buttons required in medium- and high-rise buildings.

Made from glossy, durable polycarbonate, the KDS D40 features:

- A wide range of faceplate colors and designs
- Floor-to-ceiling aluminum frames in mirror polished and matt finishes
- Matching solid-color landing signalization devices

Solid colors



Amber Red



Blue



Orange



Green

Patterned colors



Red Diamond



Blue Diamond



Citylights Orange



Citylights Green

Solid colors



Gray



Brown



Snow White



Ivory Black

Patterned colors



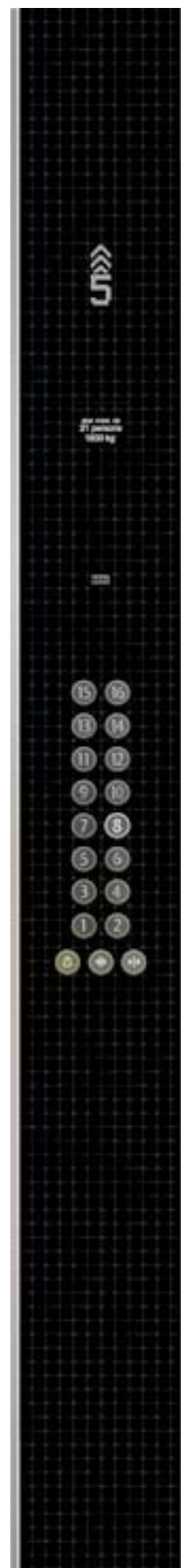
Gray Bamboo



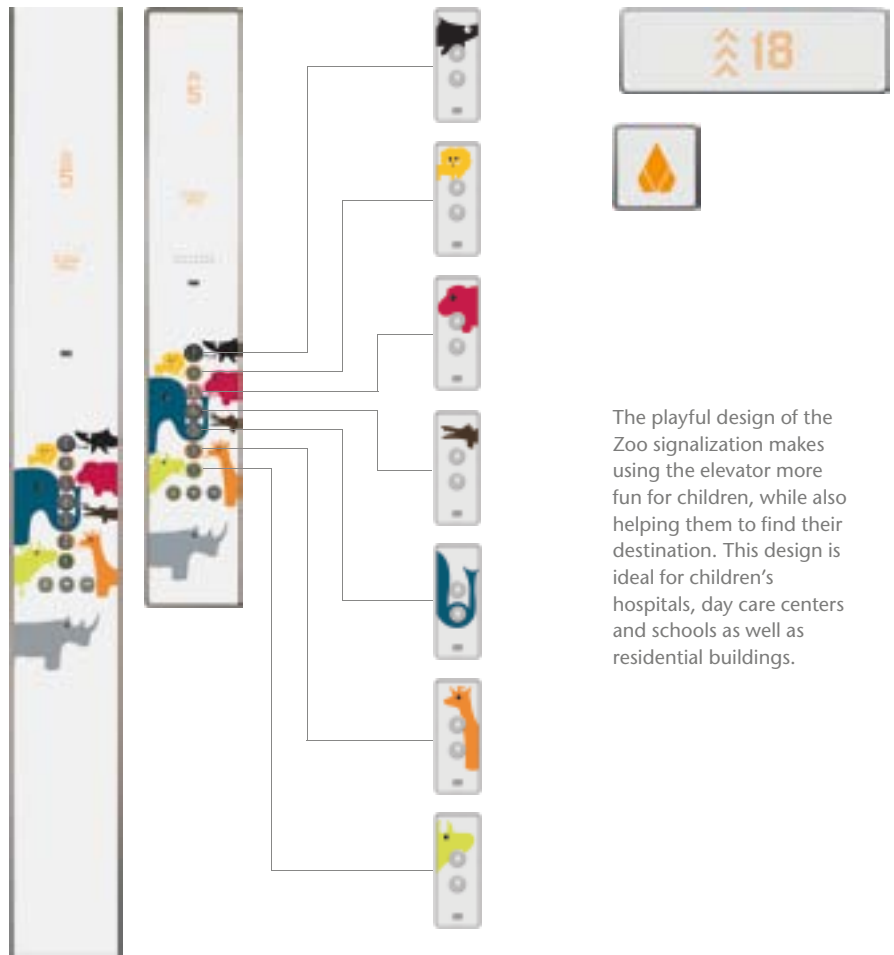
Brown Bamboo



White Wire



Black Wire



The playful design of the Zoo signalization makes using the elevator more fun for children, while also helping them to find their destination. This design is ideal for children's hospitals, day care centers and schools as well as residential buildings.

Unique designs

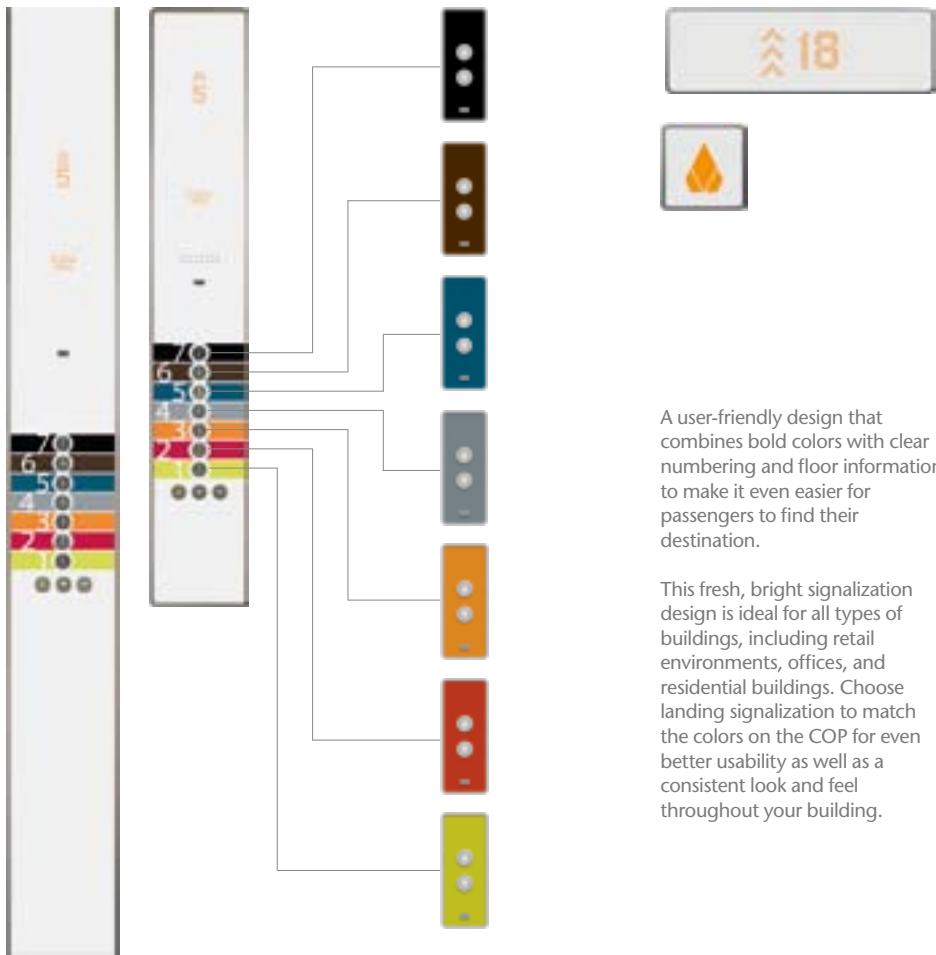
Functionality, accessibility, and fun

Our innovative new range of signalization designs provide passengers with an accessible, user-friendly elevator experience. All three new designs include easy-to-use COPs with eye-catching graphics and matching landing signalization.

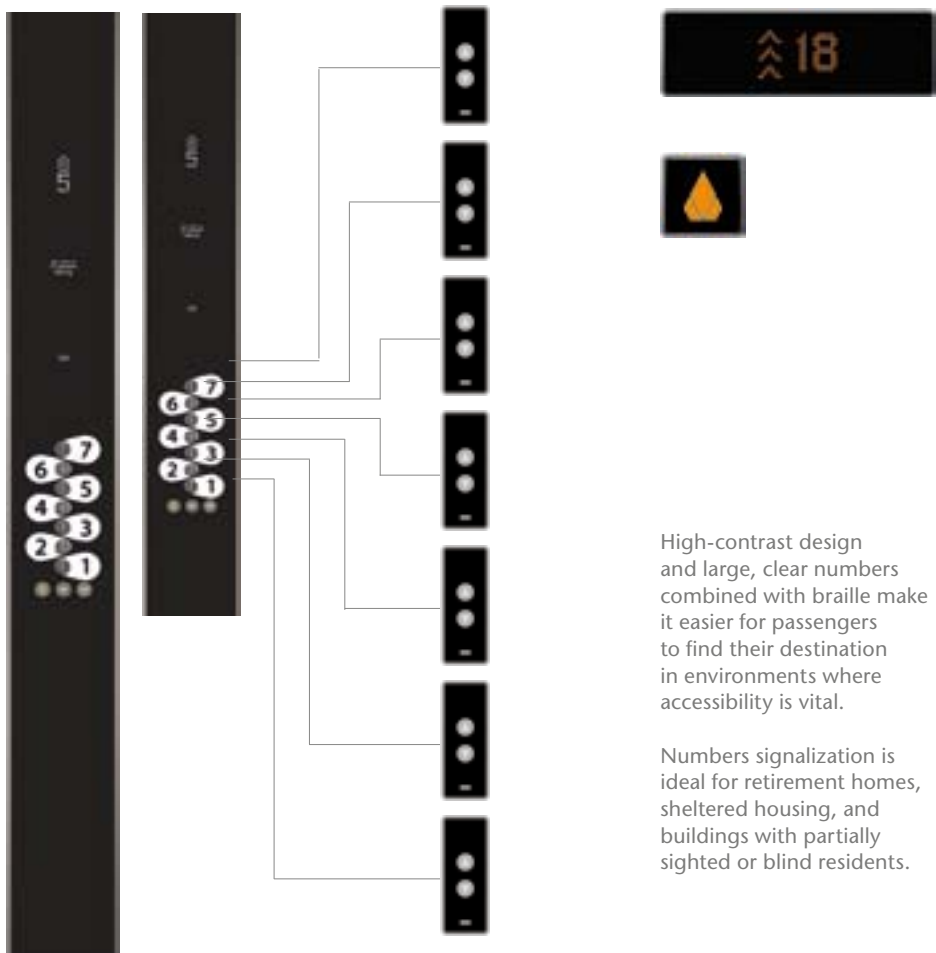
These new designs help you add a splash of color and fun to your elevator design while making it even easier and more convenient for passengers to reach their destination.

- Bold and bright colors
- Colorful, fun animal designs that make it easy for children to remember their floor
- Large, high-contrast numbers combined with braille for improved accessibility
- Available in full- and partial-height, with maximum seven floor buttons

BLOCKS



NUMBERS



Visual options

Landing devices

Surface-mounted landing call stations and hall lanterns/indicators are available in eight solid colors. They can be matched to the car interior or used to color code building floors.



Snow White



Green



Orange



Amber Red



Gray



Blue



Brown



Ivory Black



COP button and pressel options

Signalization buttons are available with an amber or white acceptance light.



Relief marking with mirror polished stainless steel finish.



Relief marking with brushed stainless steel finish.



Relief marking with mirror polished stainless steel finish.



Relief marking with brushed stainless steel finish.

Displays

Uncluttered, frameless numerical displays, including a scrolling dot matrix option, complete the COP's sleek look.

Further assistance of the recommended display colors for different faceplate colors from KONE representative.



Frames

KONE Design signalization frames are available with a mirror polished or satin finish.

NOTE:
Landing signalization devices can be surface mounted on the door frame or wall. The frame material is plastic with metallic mirror or satin finish.



Mirror polished



Satin

Signalization specifications

The landing call stations, hall lanterns and indicators are available in eight solid colors. See the previous page for color samples.

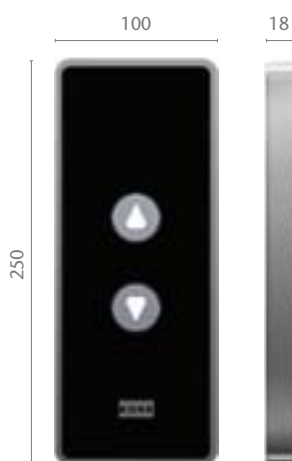
Hall lantern



Hall lantern indicators



Landing call station (LCS)



Landing call station with indicator (LCI)



All dimensions are shown in millimeters.

Car operating panels

Partial height KDS D20



Full height KDS D40





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
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