

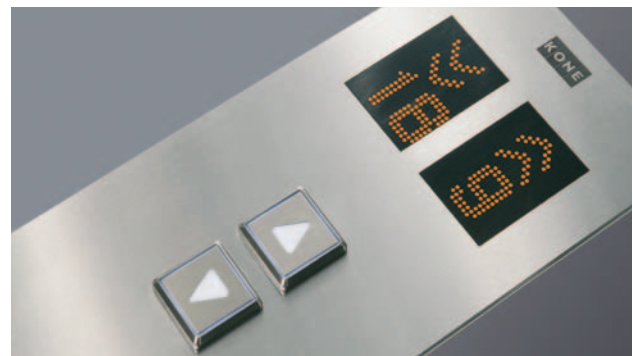
KONE KSS 670

# Modernization of elevator signalization

This flush-mounted signalization solution is designed for use in residential and commercial buildings.

## Saving energy

KONE has developed solutions that reduce energy consumption by dimming the signalization in the car at a preset time after the elevator has been used. This reduces signalization electricity consumption by up to 30% depending on the number of screens and the graphics of the screens.



## Key Benefits

### Eco-efficient

- Eco-efficient LED call registration illumination with choice of colors (amber, white, blue)
- Dimming feature when elevator not in use

### Safe

- Increases safety and accessibility of elevator users
- Complies with EN81-70 (European Accessibility Standard)
- Complies with EN81-72 codes (European Firefighting Standard)\*
- KONE Remote Monitoring for two-way emergency communication with KONE Customer Care Center\*
- Intercom systems\*

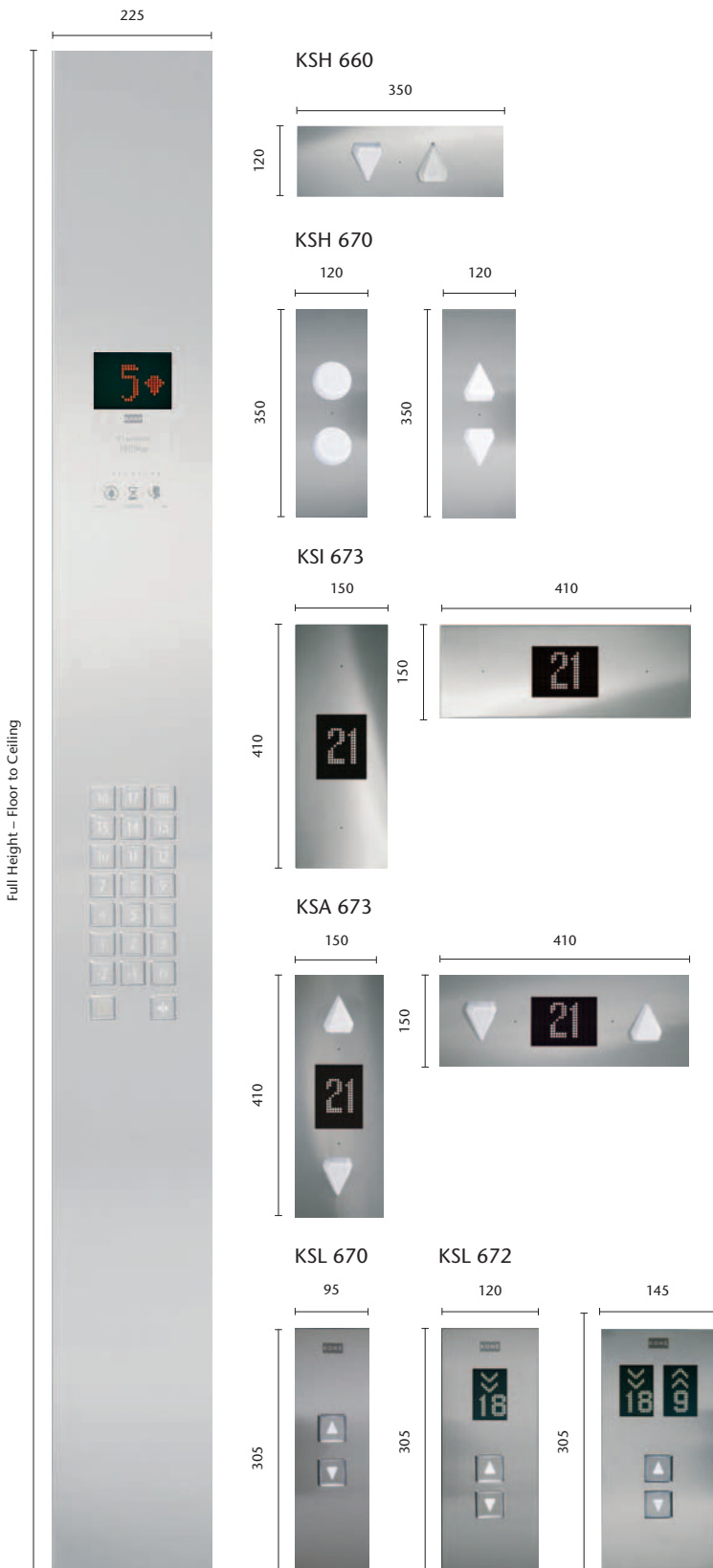
### Versatile and stylish

- Serial electrical interface
- Flush mounting with fixed face plate size
- Available with choice of finishes (satin and polished stainless steel & golden polished stainless steel)
- Landing position indicator available with adjustable arrival gong volumes and scrolling text indication fields
- Durable metallic buttons in round or square formats
- Key fob operation: call or disable elevator remotely\*
- PIN Code locking feature removing the need for key switches\*

\* Optional



KSS 670 is a flush-mounted signalization family



### Configurations

- Landing hall lantern horizontally or vertically mounted with white or amber fields
- Landing hall lanterns available in two version (round or arrow shape illumination fields)
- Landing position indicator available with dot matrix (white, amber, blue) or black & white LCD displays either horizontally or vertically mounted, with or without decorative frame
- Landing call stations available in simplex or duplex version with dot matrix display
- Car Operating Panel available in two versions, with dot matrix (white, amber, blue) or Black & white LCD displays
- Standard COP devices include: Alarm Button, Door Open Button and Emergency Light
- COP devices can include: Door Close, Key Switches, Braille Marking Tags, KONE Remote Monitoring (KRM) and intercom interface\*
- To comply with EN81-70 max number of car calls per COP = 28

\* Optional

All dimensions are shown in millimeters.

For more information go to [KONE.com](http://KONE.com)