

KONE REVIVE KSS 210

Modernization of elevator signalization

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

Saving energy

When the elevator is not in use, it still uses electricity for lighting, ventilation and signalization. KONE has developed solutions that reduce this standby consumption, for example by dimming the signalization in the car at a preset time after the elevator has been used. Dimming can reduce 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 amber colored LED call registration illumination
- Dimming feature when elevator not in use

Safe

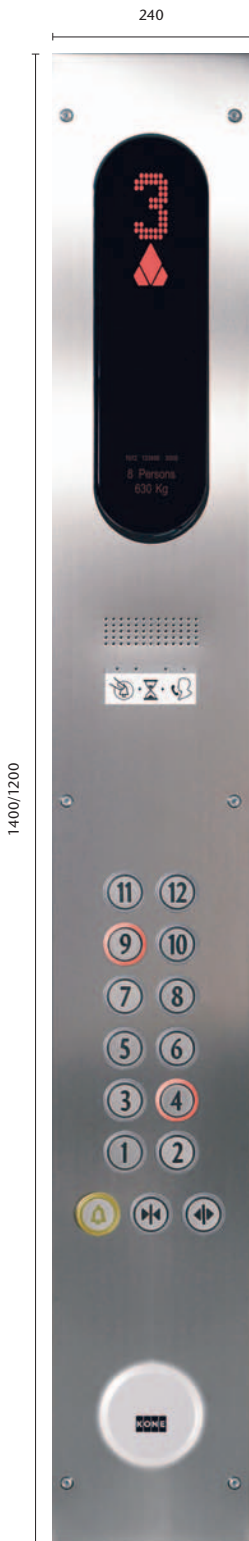
- Increases safety and accessibility of elevator users
- Complies with EN81-70 (European Accessibility Standard)
- KONE Remote Monitoring for two-way emergency communication with KONE Customer Care Center*
- Intercom systems*

Versatile and stylish

- Available with two different electrical interfaces to be compatible with new or existing control system
- Flush mounting with flexible face plate size
- Available with choice of finishes (satin and polished stainless steel)
- Landing position indicator available with adjustable arrival gong volumes and text indication fields
- Key fob operation: call or disable elevator remotely*
- PIN Code locking feature removing the need for key switches*

* Optional





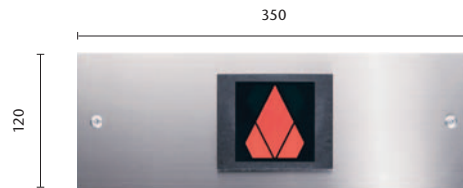
KSL 210:
Round grey
buttons with
amber call
acceptance
light



KSL 212:
Simplex: one amber dot matrix display
Duplex: two amber dot matrix displays



KSH 210: Amber arrow



KSI 211: Amber arrow and
7-segment display



KSI 212: Amber arrow and
dot matrix display



Configurations

- Landing hall lantern horizontally or vertically mounted
- Landing position indicator available with seven segment or dot matrix indicator displays either horizontally or vertically mounted
- Landing call stations available in simplex or duplex version with or without dot matrix display
- Car Operating Panel available in three versions, without indicator, with seven segment, with dot matrix
- 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