



# KONE SIGNALIZATION

KSS 280



# KSS 280 SIGNALIZATION

This functional new signalization family for residential buildings combines clear and simple features, good visibility, and easy accessibility with a sophisticated design.

KSS 280 signalization features durable finishing with hairline stainless steel surfaces and alphanumeric LCD displays.

The car operating panel (COP) can be surface mounted (KSC 286) or flush mounted (KSC 276), while the landing stations are surface mounted on the wall or door frame.

## KEY FEATURES

- EN81-70:2018 compliant
- EN81-73:2016 compliant
- OST 33984 compliant
- OST 52382 compliant
- GOST 51631 compliant
- GOST 53780 compliant
- PIN-code protected operations (including car call locking)



reddot design award  
winner 2012

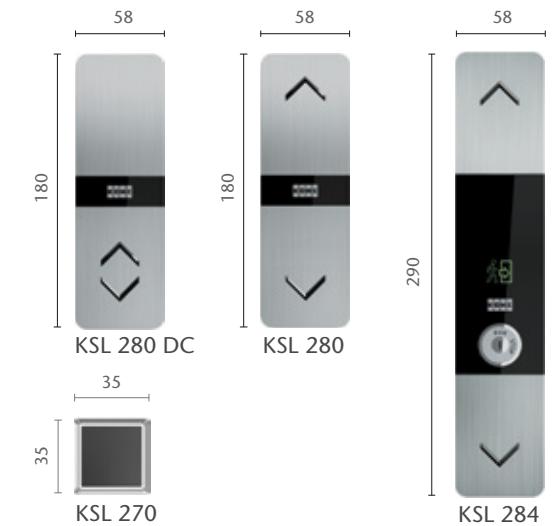


## CAR OPERATING PANEL (COP)

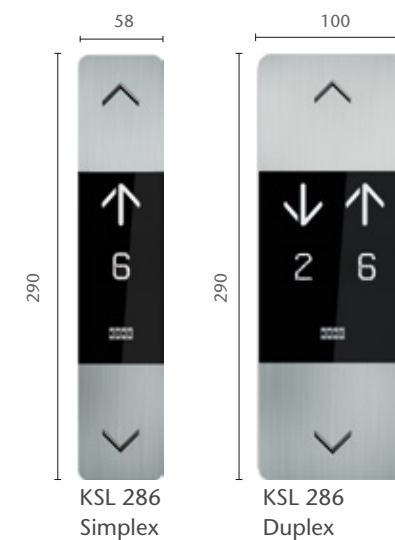


\*\*\* The exact height of the COP depends on the car height (CH) and the selected ceiling option.

## LANDING CALL STATION (LCS)\*\*



## LANDING CALL STATION WITH INDICATOR (LCI)\*



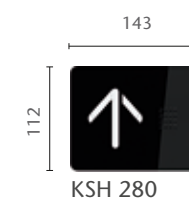
## KEY SWITCH UNIT



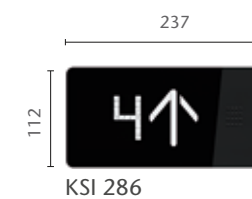
Optional for landing and car, in case of Profil halbzyylinder or local key and MicroKaba

\* Thickness 15 mm

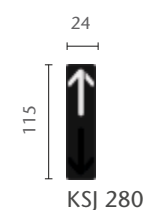
## HALL LANTERN (HL)\*\*



## HALL INDICATOR (HI)\*



## LANTERN IN CAR



\*\* Thickness 17 mm

KONE provides innovative and eco-efficient solutions for elevators, escalators, automatic building doors and the systems that integrate them with today's intelligent buildings.

We support our customers every step of the way: from design, manufacturing and installation to maintenance and modernization. KONE is a global leader in managing the smooth flow of people and goods throughout buildings.

This makes us a reliable partner throughout the life cycle of buildings. We are fast, flexible, and we have a well-deserved reputation as a technology leader, with such innovations as KONE MonoSpace®, KONE NanoSpace™ and KONE UltraRope®.

KONE employs over 55,000 dedicated experts to serve you globally and locally.

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