KONE KSS D20, KONE KSS D40, KONE KSS D60

Modernization of elevator signalization

This unique signalization solution comes in a wide range of colors and patterns. It can be an attractive feature in any architectural context.

Saving energy
When the elevator has not been used for a preset length of time, these signalization solutions can be set to dim, coming on again the next time the elevator is called.

Key Benefits

- Ultra modern design
- Unique range of colors and patterns

Eco-efficient
- Eco-efficient LED call registration illumination with choice of colors (amber, white, blue)

Safe and reliable
- Complies with EN81-70 (European Accessibility Standard)
- Complies with EN81-72 (European Firefighting Standard)*
- KONE Remote Monitoring Voice Link*
- PIN Code locking feature removing the need for key switches*
- Remote control key fob with functions including: Priority landing and car calls, elevator disabling*
- Durable metallic buttons, round with optional Braille markings

Versatile and stylish
- Surface mounting with fixed face plate size
- Colored polycarbonate faceplate with frame finish in polished or satin finishing

* Optional

Full height
KSC D41, KSC D42, KSC D43

233

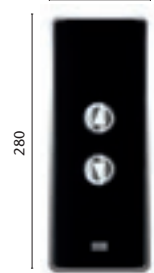1500

Partial height
KSC D21, KSC D22, KSC D23

200

1300

KSI D42

110

330

330

110

KSH D60

110

330

330

110

KSH D20
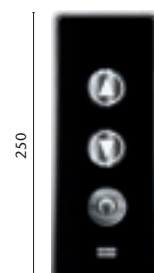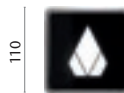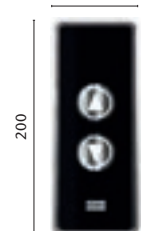
110

110

KSL D60

110

280

KSL D40

100

250

KSL D20

80

200

Configurations

- Landing hall lantern: available in two sizes, with 5 colorings for horizontally or vertically mounted, with white or amber fields
- Landing position indicator available in two versions with 5 different colorings: with seven segment (amber) and with dot matrix (white, amber) mounted either horizontally or vertically
- Landing call stations in 5 coloring, available in simplex or duplex version with dot matrix and scrolling dot matrix display (white, amber, blue)
- Car operating panel (COP) available in two versions: partial height available with 12 different colors, full height with 9 different colors, both version are available with seven segment (amber) dot matrix (white, amber) or scrolling dot matrix (white, amber, blue)
- Standard COP devices include: alarm Button and Door Open Button
- Optional COP devices can include: Door Close, Key Switches, KONE Remote Monitoring (KRM), intercom interface and Emergency Light
- To comply with EN81-70 max number of car calls per COP = 28

All dimensions are shown in millimeters.

For more information go to KONE.com

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