

KONE E MonoSpace® DX visual options

This cost-effective machine room-less elevator solution for residential buildings is durable, easy to maintain, and available in a range of attractive car designs that all feature clear, easy-to-use signalization.

Key specifications

- API ready
- Connected
- Max. speed 1.75 m/s
- Max. load capacity 1,200 kg
- Max. travel 75 m
- Max. floors 28
- Max. persons 13
- Max. group size 3

Walls

Brushed stainless steel



A
316 grade stainless steel



F
304 grade stainless steel



ST4
Silver ST4AFP with anti-fingerprint coating



ST4LH
Silver long hairline



ST2
Gold
ST2AFP with anti-fingerprint coating



ST5
Copper
ST5AFP with anti-fingerprint coating



ST6
Bronze
ST6AFP with anti-fingerprint coating



ST7
Carbon black



ST8
Champagne Gold



CB
Carbon black short with anti-fingerprint coating



ST43
Silver



ST43LH
Silver long hairline

Painted steel

PP10FT
Pure White, fine textured



PP18FT
Linen Brown, fine textured

PP20FT
Wool Gray, fine textured

Metallic printed steel



METP1FT
Champagne, fine textured



METP7FT
Metallic Black, fine textured



MS1
Metallic Champagne

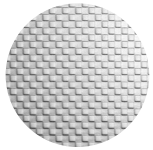


MS2
Metallic Coffee



MS3
Metallic Grey

Textured stainless steel



K
Scottish Quad



TS1
Flemish Linen, Silver

Wooden printed steel



WS1
Light



WS2
Warm

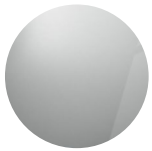


WS3
Dark

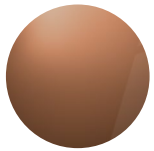


WS5
White oak

Mirror-polished stainless steel



MP1
Silver



MP4
Copper



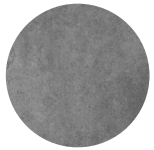
MP5
Carbon Black

Transparent glass

TW1**
Glass

Pattern printed steel

RS1
White rock pattern printed steel



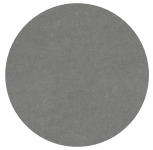
RS2
Grey rock pattern printed steel

Note:
- Nordic Swan Ecolabel
- LEED/BREEAM
- * Anti-stain, anti-fingerprint coating: This specialized coatin keep colored stainless steel elevator materials looking as g new by preventing staining and making fingerprints less vi
- ** TW1 only available for the rear wall

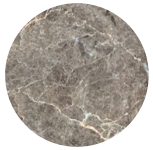
Floors

Single-color pvc


D6
Light Brown


D25
Rocky Gray

D32
Nordic White


D33
Sandstone Brown


D34
Laurent Black

Patterned pvc

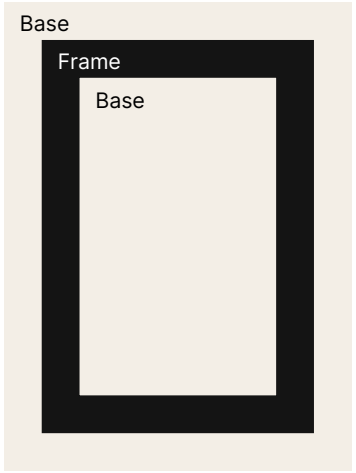

DG07


DG15
Himalayan Grey


DG16 Warm Sand


DG17 Grey Sand

PVC Floor customization



Composite stone

M4R / M4H
Nature White


M5R
Pebble Gray


M7R
Light Sand


M12R
Volakas white

Real granite

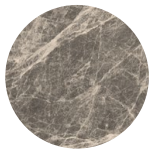

M3R / M3H
Black Golden Sand stone

Rubber


RC7
Coin pattern

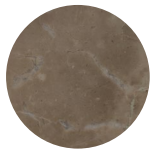
Marble tile


MT1
Elegant Black


MT2
Frosty Gray

MT3
White Marble

Real marble


N1R
Castle Gray stone


N2R
Dark Emperador stone

Note:
Nordic Swan Ecolabel
LEED/BREEAM

Design online with KONE Studio

Explore different elevator options and configurations online before starting a new project. Make the right design choices, use the correct dimensions and get accurate planning specifications.

Design with 3D visuals
Find the look you love with a simple, easy-to-use and free online design tool.

Use exact building specifications
Optimize planning with accurate and always up-to-date product data.

Save project details
Test and finalize your custom designs, then make changes later if needed.

Export CAD and BIM drawings
Identify potential issues and plan ahead to avoid surprises during construction.

Scan the QR code to try the KONE Studio

www.kone.com/[UPDATE URL & QR]



Doors

Brushed stainless steel



ST4
Silver
ST4AFP with anti-fingerprint coating



ST4LH
Silver long hairline



ST2
Gold
ST2AFP with anti-fingerprint coating



ST5
Copper
ST5AFP with anti-fingerprint coating



ST6
Bronze
ST6AFP with anti-fingerprint coating



ST7
Carbon black



ST8
Champagne Gold



CB
Carbon black short with anti-fingerprint coating



ST43
Silver



ST43LH
Silver long hairline

Painted steel

PP10FT
Pure White, fine textured



PP18FT
Linen Brown, fine textured

PP20FT
Wool Gray, fine textured

Metallic painted steel

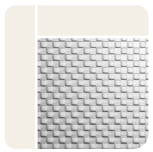


METP1FT
Champagne, fine textured



METP7FT
Metallic Black, fine textured

Textured stainless steel

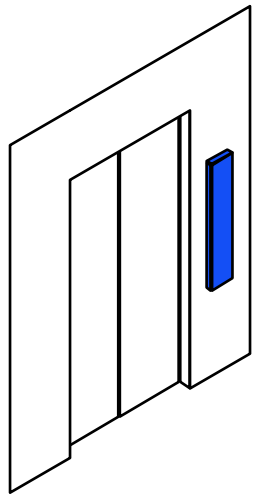


K
Scottish Quad

Transparent glass

TW1
Glass

Wall map



Brushed stainless steel



ST4
Silver, AISI304



ST2
Gold



ST43
Silver

Mirror-polished stainless steel



MP1
Silver



MP4
Copper

Painted steel

PP10FT
Pure White, fine textured

Note:
- Nordic Swan Ecolabel
- LEED/BREEAM
- * Anti-stain, anti-fingerprint coating: This specialized coating helps keep colored stainless steel elevator materials looking as good as new by preventing staining and making fingerprints less visible.

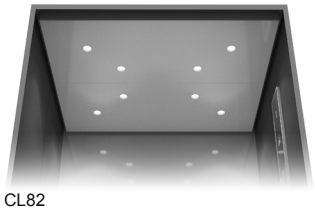
Ceilings



CL71
Lighting: LED stripes
Finishing: ST4, ST43



CL80
Lighting: LED spot
Finishing: ST4, ST43, PP10FT, MP1



CL82
Lighting: LED spot
Finishing: ST4, ST43, PP10FT, MP1



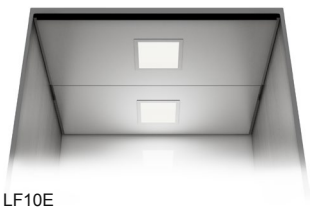
CL91
Lighting: LED tubes
Finishing: ST4, PP10FT, ST43



CL109
Lighting: LED PCB
Finishing: ST4, PP10FT



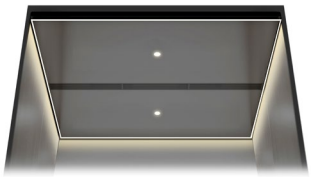
CL12
Lighting: LED
Finishing: ST43, PP10FT



LF10E
Lighting: LED tubes
Finishing: ST4, PP10FT



LF18
lighting: LED Strip
finishing: ST4, ST43, MP1, PP10FT



LF21S
Lighting: LED strip plus spot light
Finishing: PP10FT, ST4, ST43, MP1



LF71S
Lighting: LED stripes
Finishing: ST4, ST43



LF80S
Lighting: LED spot
Finishing: ST4, ST43, MP1, PP10FT



LF91S
Lighting: LED strips
Finishing: PP10FT ST4 ST43 MP1

Handrails



HR24R
Silver brushed stainless steel AISI304



HR61
Brushed stainless steel, silver, gold, copper, bronze, carbon black, champagne gold, or P70 anti-bacteria finishing



HR31
Round aluminum with black plastic end



HR64
Brushed stainless steel, silver, gold, copper, bronze, carbon black, champagne gold, or P70 anti-bacteria finishing

Finishes

- Silver (ST4)
- Gold (ST2)
- Copper (ST5)
- Bronze (ST6)
- Carbon Black (ST7)
- Carbon Black (P70) (anti-bacteria)
- Champagne (ST8)
- Silver (ST43)
- Pure white (PP10FT)
- Silver (MP1)

Skirtings



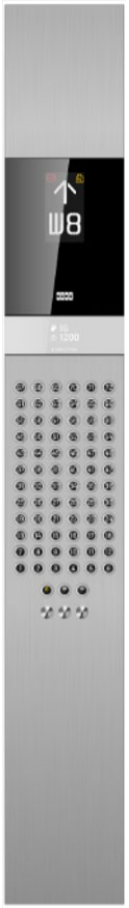
HR61
Brushed stainless steel, silver, gold, copper, bronze, carbon black, champagne gold, or P70 anti-bacteria finishing

KDS 330 – Built for today, ready for tomorrow

The flush-mounted KDS 330 signalization family for residential and commercial buildings is a revolution in elevator design. Its modular structure means you can swap out different elements – such as the faceplate, display, and even buttons – to add new functions and create a unique look and feel. KDS330 touchless option available.

Car operating panel (COP)


Swing COP


FH COP


FH COP


Touchless COP


Touch COP


Horizontal COP (SEC keypad)


Horizontal COP (SEC & TTC keypad)

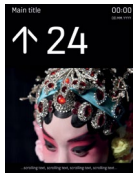

Horizontal COP (KDS floor button)

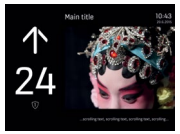
Mounting type
Full-height COP flush mounted
Swing COP type
Landing devices flush/surface mounted
Large HL only flush mounted

Display
9 inch STN LCD (COP)
5.7 inch STN LCD (COP, HI)
dot-matrix (White, Red – COP, Landing)
4.3 inch STN LCD (LCI, LCII)
TFT LCD

Buttons
Tempered glass button, Stainless steel button, Aus button, Singa-pore button, EN81-70 button, Relief marking round surface button for EN81-70_2021_A1

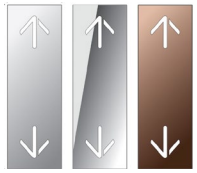
KONE MediaScreen


Vertical TFT LCD


Horizontal TFT LCD

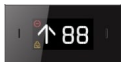
10.4” Horizontal TFT LCD
10.4” Vertical TFT LCD
12.1” Horizontal TFT LCD
12.1” Vertical TFT LCD
15” Horizontal TFT LCD
15” Vertical TFT LCD

Hall lanterns and indicators


Large HL


Small HL

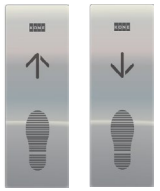

HLI


HI

Buttons


ST2

Foot button


FB

Landing call stations


Duplex LCI


Simplex LCI


LCS




Keyswitch






Touchless LCI


Touchless LCS

Finishes

- Silver (ST4AFP)
- Silver long hairline (ST4HL)
- Gold (ST2AFP)
- Copper (ST5AFP)
- Carbon black (ST6AFP)
- Champagne (ST8)
- Indirect brushed steel (ST21S)
- Carbon black (ST21B)
- Silver (MP1)
- Copper (MP4)
- Carbon black (MP5)
- Silver (MP6AFP)
- Carbon black (MP8AFP)
- Copper (MP9AFP)
- Carbon balck (CB)

KDS 220 - Carefully crafted reliability

Car operating panel (COP)



Full height COP



Partial hieght COP

The KDS 220 signalization family provides excellent usability and reliability in a timeless design. Bright contrast LED or LCD displays and black and white operating buttons provide clear guidance for passengers inside the elevator car and on landings, while the sleek steel and tempered glass materials are stylish and durable.



Horizontal COP (SEC keypad)



Horizontal COP (TTC keypad)



Horizontal COP (KDS floor button)

Faceplate finishes

Silver (ST4AFP)
with anti-fingerprint coating

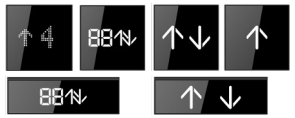
Mounting types

Surface mounted: landing, partial height & horizontal COP
Flush mounted: full-height COP

Display

7-segment, dot-matrix. STN LCD
Amber LED, White LED

Hall lanterns and indicators



HI HL

Buttons

Round surface mounted, Braille as an option, Square surface mounted with braille for EN81-70-2018, Relief marking round surface button for EN81-70_2021_A1



Silver stainless steel with Braille — Black glass



Silver stainless steel — Relief marking round surface

Landing devices



Duplex LCI — Simplex LCI

Landing call station



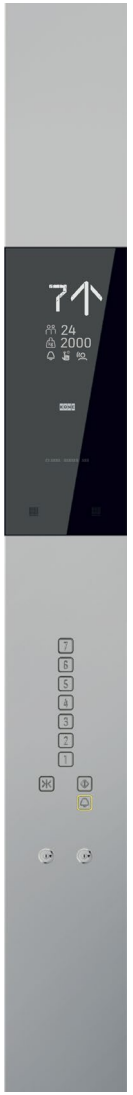
LCS without indicator

KSS 280 – Modern durability

Car operating panel (COP)



KSC 288
Full height,
Flush mounted



KSC 276
Full height,
Flush mounted



KSC 286
Partial height,
Surface mounted

The KSS 280 signalization family is designed to provide simple, reliable guidance in low and medium-rise residential buildings. Available with a partial or full-height COP, it features a sleek, hardwearing stainless steel faceplate and clear segmented LCD displays for the COP and landing devices.

reddot design award
winner 2012

Faceplate finishes

Asturias Satin (F)

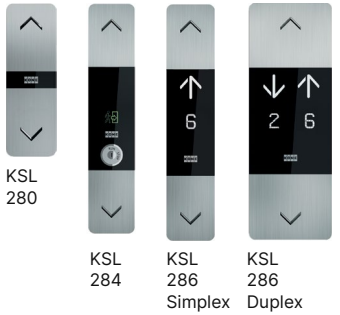
Displays

Segmented LCD
LED display (KSH 280)

Landing devices



KSI 286 — KSH 280 — KSJ 280 — KSL 270



KSL 280 — KSL 284 — KSL 286 Simplex — KSL 286 Duplex

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 24/7 Connected Services and KONE UltraRope®. KONE employs over 63,000 dedicated experts to serve you globally and locally.

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People Flow™