KONE E MonoSpace™ DX

The machine room-less solution for residential projects

The E MonoSpace™ DX

The E MonoSpace™ DX is a cost effective solution for residential projects and offers the latest KONE technology and digital connectivity. This durable and reliable range of elevators offers a range of attractive car designs, easy to use signalisation and with KONE DX technology - it's future-proof and ready for the digital era.

Key specifications

API ready		**Max. travel**	75 m
Connected		**Max. floors**	28
Max. load capacity	1,150 kg	**Max. persons**	15
Max. speed	1.75 m/s	**Max. group size**	3

Build smarter

Our next-generation planning tools help you save time, make the right decisions first time, and plan your elevator down to the very last detail.

KONE elevator planner

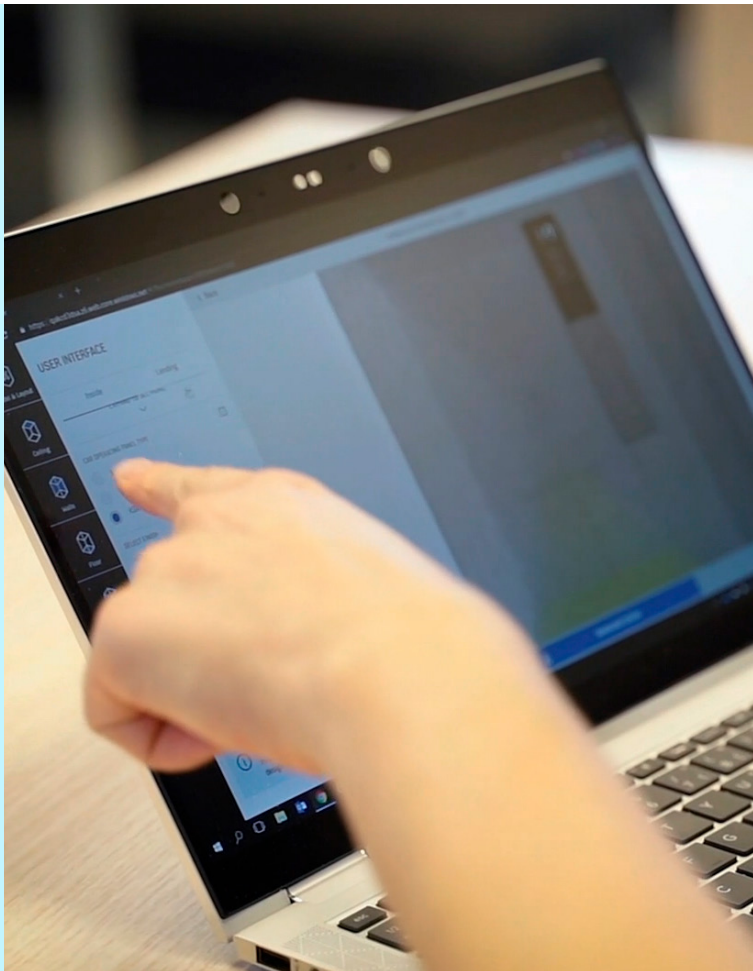
Get all the technical data you need in one easy-to-use tool, including downloadable CAD and BIM models, as well as detailed elevator specifications.

KONE car designer

Check out our themed design directions or create your own unique car interior by combining materials, lighting, and accessories, then bring your vision to life with 3D modelling.

Try our planning tools

www.kone.com.au/tools-downloads
www.kone.co.nz/tool-downloads



Wall, Door, Floor & Ceiling Materials

For Wall, Door, Floor & Ceiling Materials please refer to the DX Materials and Accessories Brochure

Signalisation

KDS 220 – Carefully crafted reliability

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

Car operating panel (COP)

Faceplate finishes
Brushed stainless steel

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

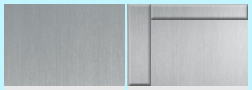
Mounting types
Surface mounted: landing, partial height & horizontal COP
Flush mounted: full-height COP

Buttons
Round surface mounted,
Braille as an option
Square surface mounted with braille for EN81-70-2018

Full height COP

Partial height COP

Finishes

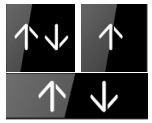


ST4AFP
Silver brushed stainless steel with anti-fingerprint coating

ST43
Silver brushed stainless steel

Hall lanterns and indicators

HI



HL

Landing call station

LCS without indicator

Buttons

Brushed Stainless steel
with Braille and Tactile
(AS 1735.12 Compliant)

Landing devices

Duplex LCI

Simplex LCI

KSS 280 – Modern durability

The KSS 280 signalisation 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.

Car operating panel (COP)

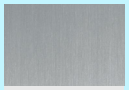
Faceplate finishings
Asturias Satin Brushed Stainless Steel (F)

Displays
Segmented LCD
LED display (KSH 280)

KSC 276
Full height, Flush mounted

KSC 286
Partial height, Surface mounted

Finishes



ST4AFP
Silver brushed stainless steel with anti-fingerprint coating

Landing devices

KSI
286

KSH
280

KSL
280

KSL
284

KSL
286 Simplex

KSL
286 Duplex

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