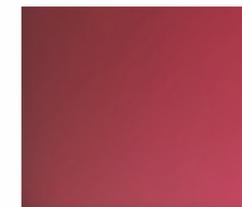


GEM OF A RIDE

KONE U MonoSpace® | KONE U MiniSpace™

CONTENTS

Product Introduction	05
Uplifting Comfort	06
Unique Design	08
Car Interior Design Themes	12
Luminaires	52
Hand Rails, Glass Doors & Floorings	53
Signalisation	54
Utmost Eco-Efficiency	56
Ultimate Partner	58
KONE 24/7 Connected Services	59
Layout & Dimensions	60
Car Compatibility Matrix	66
Unmatched Digital Experience	68
KONE India Factory	70



Smooth flow of Urban life in your building

Dedicated to smooth People Flow™ across the globe for decades, KONE understands the finer aspects of urban living. KONE U MonoSpace® KONE U MiniSpace™ is crafted to fulfill urban needs, which includes speed efficiency, smooth ride comfort, functional excellence, smart responses and attractive aesthetics. This enables a higher level of user experience and smooth flow of urban life in all buildings.



KONE U MonoSpace® | KONE U MiniSpace™
 Machine-room-less & Compact machine room
 elevators for all Buildings



KONE U MonoSpace®
KONE U MiniSpace™

Crafting Urban Experiences

Innovation leads to Uniqueness. The KONE U MonoSpace® and KONE U MiniSpace™ designs are based on the findings of thorough and in-depth research into the design trends in architecture, design ideologies of spaces and experiences that influence urban generations.

Fast paced, smart, artistic, technology savvy, modern with heritage orientation and the passion to stand out. A collection that offers unique design creations, designs that complement and seamlessly blend in with both contemporary and futuristic architectural styles across segments.



Zooming through vertical spaces with sheer comfort

The vertical journeys of urban buildings are made more convenient with an increased travel speed of 2.5 m/s while delivering excellent ride comfort, making every ride uplifting and memorable.

KONE U MonoSpace® & KONE U MiniSpace™ powered by the KONE EcoDisc® that revolutionized the elevator industry through its gearless solution.



Scan this code to know more about Ride Comfort



Centralized hoisting system for minimized noise & vibration

The revolutionary KONE EcoDisc offers a centralized and low friction hoisting of the cars. This significantly reduces vibration and noise levels, and minimizes disturbances to the surrounding area even at higher power and speed.

Automated brakes & machinery

1 The brake testing mechanism automatically checks brake conditions every day. This further improves user safety and reliability.

Reliable & safe hoisting system

2 Proven rope technology makes it easy to inspect and check the equipment to ensure operational safety at all times.

Passenger confidence

3 A curtain of light to ensure safe entry and exit from the car. Accurate landing that eliminates risk of tripping.

Improved Safety

4 Power operated car door equipped with car door lock as a standard feature for hassle-free user experience. Other options like Automatic Rescue Device ensure a high level of user safety.

Easy accessibility for every rider

5 Interfaces with functional designs based on in-depth research on differing end users and precise leveling enables smooth & comfortable rides for elders, kids, wheelchair travellers & even robots.

KONE U MonoSpace®

Machine-Room-Less Technology

The pioneering machine-room-less technology of KONE maximizes efficiency in the usage of resources, time and urban building space. It can be easily installed and maintained.

Not only it saves the space of a machine room, but due to its hassle-free maintenance, this technology also adds real value to your building.



Application	Machine-room-less
Max Speed	2.5 m/s*
Max Travel	90 m
Max no. of stops	Upto 32
Max Load	1768 kgs
Persons	Upto 26
Max Group Size	4
Signalization	KDS 90, KDS 93, KDS 96

KONE U MiniSpace™

Compact Machine Room Technology

The KONE U MiniSpace™ employs gearless technology that requires a very compact machine room and it is easy to construct, freeing precious building space while saving construction costs & time.



Application	Compact machine room
Max Speed	2.5 m/s*
Max Travel	135 m
Max no. of stops	Upto 48
Max Load	1768 kgs
Persons	Upto 26
Max Group Size	4
Signalization	KDS 90, KDS 93, KDS 96

* For speed 2.5 m/s Max. load is 1020 kg.

UNIQUE DESIGN

Navaratna. Radiance designed for motion

Lighting that invigorates and energizes the spirit, at the same time, relaxes and soothes the mind. Styles that illuminate a reverence for past heritage while whole-heartedly embracing modern thinking.

Colours and hues that combine in resplendent harmony to create thriving ambiances. Patterns that bring sparkle to the eye. Accessories that set benchmarks in finesse. Technology that greets the new age urban life with increased speed, comfort and eco-efficiency. With the KONE U MonoSpace® and KONE U MiniSpace™, every ride experience is not just designed, but passionately crafted.

Presented in nine exciting design themes, the KONE U MonoSpace and KONE U MiniSpace are design interpretations of the three most influential architectural trends today – Natural Wellness, Creative Life and Modern Heritage.

N A V A R A T N A

<p>Focuses on simple, calm and meditative experiences that combine social, spiritual and physical well-being.</p>	 <p>Natural Wellness</p>
 <p>Creative Life</p>	<p>Driven by the digital culture and high tech inspired design that visualizes the latest technology.</p>
<p>Exclusive design that creates an all senses experience. Pays homage to cultural legacy and design heritage.</p>	 <p>Modern Heritage</p>

NAVARATNA

THE 9 DESIGN THEMES

- | | | |
|-------------|----------------|------------------|
| MoonLight | LavaLustre | ForestGleam |
| OceanFlare | GoldenTwilight | CrimsonSpark |
| StreakShine | AquaSparkle | CelestialShimmer |

Feature-rich designs that elevate the building's appeal

Rounded Corner Car

A completely new feature in elevator cars, it interconnects with modern building design through its minimalistic shape. It is a clear differentiator creating a unique look and feel inside the elevator car, softening the whole ambience.

Indirect Light Car

'An experience light' that colours the car digitally, washing walls and shaping the car with pleasant light. With very clear link to architecture and interior design, it creates a pleasant lit environment, bringing in a soothing atmosphere.

Designed Box Car

Crafted with the finest quality, the KONE conventional box shaped car has been enriched with increased room and door heights and novel colour themes, texture and material innovations.



Gradient Jaali pattern

Jaali pattern with indirect lighting epitomizes modern sophistication graced with Indian essence. It offers the riders a premium & rich heritage experience



Taller cars for bigger lobbies

Maximized car space with increased car heights upto 2700 mm and taller door opening heights amplify bigger and grand lobbies of the building.



3D wall pattern

Exclusive multifaceted 3D gem pattern wall finish adds elegance to the car.



Asymmetric abstract design

This design style with indirect light expands the visual space that gives a novel & premium feel.



Back-lit Handrail

Unique dual tone lighting on the rear side of the handrail creates a warm and soothing ambience.



Scan this code to know more about the Unique Design themes



MoonLight

Calm, serene and soothing experience

Award winning RL20 lighting bathes the interiors with a soft and even glow creating a peaceful ambience. Subtle variations of pastel tones, graceful merging of the full height COP with overall design and the ceiling's expansive feel, all produce an effect that is simply relaxing and pleasant.

Influential Urban Trend : Natural Wellness



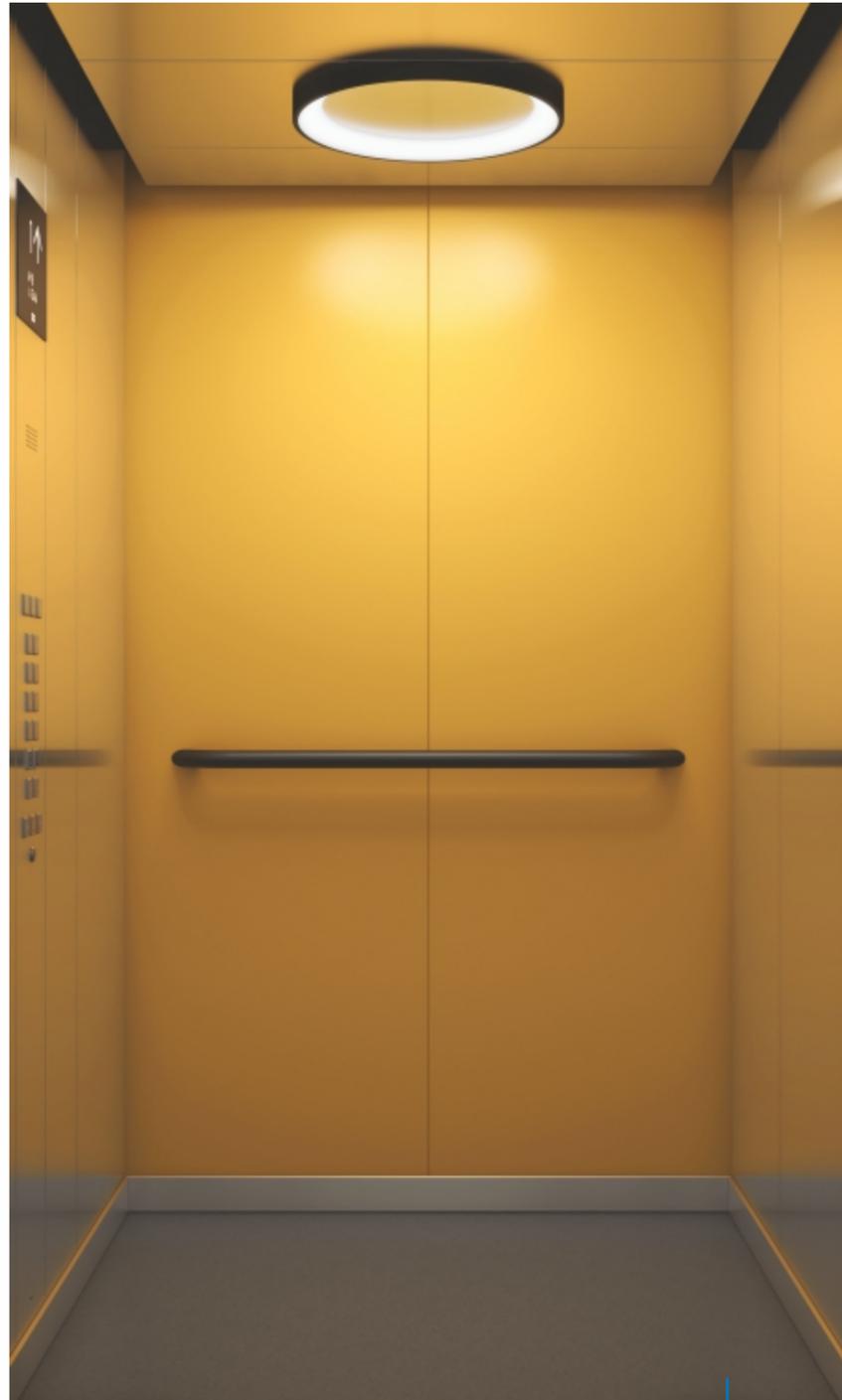
Modern touch through minimalistic design language

Cool and calm shades of earthy and natural hues along with soft lighting create a very gentle ambience. Cheerful touches of natural tints add interest & bring clear focus. The range includes pale and neutral shades, bringing balance and a sense of serenity.



MIBRL001**

** Mirror as an option, can be fixed on rear wall



Hairline finish Stainless steel and powder coated paint combination imparts a modern appearance.

MIBRL002**



The RL20 light along with the full height COP and round tubular handrail create a soft feel inside the stainless steel elevator car.

MIBRL003**

** Mirror as an option, can be fixed on rear wall

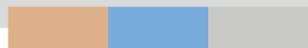


OceanFlare

Reflections of an in-depth aura

Indirect lighting sheds a mystical glow that provides a cool and satisfying effect. Reflections from the half split full height mirror panel give a sense of added dimension to the car, with the asymmetric design style bringing novelty to the concept, making this a modern car with pleasant ambience.

Influential Urban Trend : Natural Wellness



Fulfilling ambience that complements enriched space

Soothing indirect light from the ceiling enhances the calm and comforting ambience. The combination of indirect and direct lighting results in a well-balanced ambience in the car. Nature inspired hues and reflections in full height mirror provide relaxing and spacious impression while eliminating the claustrophobic feel.



MIBIL004***

*** No mirror option



Reflections in mirror finish SS walls add visual space and depth to the design experience.

MIBIL005***



Unconventional approach of dual finish on half split rear wall brings modern outlook.

MIBIL006***

*** No mirror option

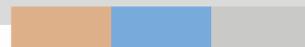


StreakShine

Glimmer that differentiates the experience

Natural white light from square spots sharpens the senses by accentuating the pleasing colours and highlighting the line that distinguishes rear wall. The minimalist design enhances the modern look of the car while mirror finish makes the space more open and appear larger than usual.

Influential Urban Trend : Creative Life



Enhanced space at the heart of design

The spot-lit car with clutter-free look and inviting colours adds a sense of well-being while sporting modern outlook. Square spots stay minimalistic and with the asymmetric rear wall combination creating compelling views, overall ambience looks pleasantly energized.



MIBSL007***

*** No mirror option



Metallic powder coated panel and Mirror finish SS share the rear wall in 1/3 proportion creating visual pleasure.

MIBSL008#



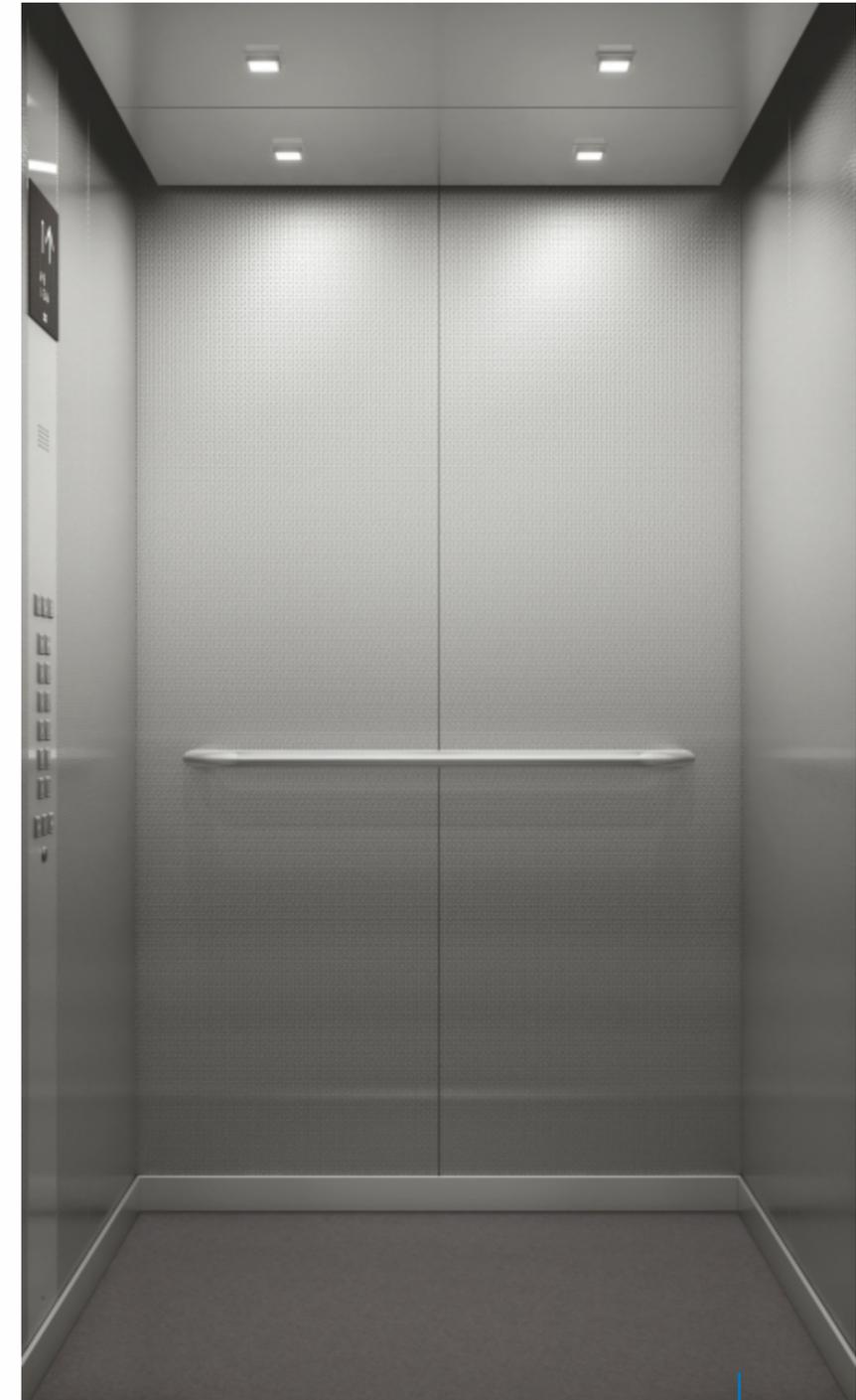
MIBSL009***

Mirror as an option, can be fixed on side panel

*** No mirror option



MIBSL010*



MIBSL0010*

* SS Vandal proof and Moonrock car Options available



LavaLustre

Classic heritage burnished with modern touch

Motif patterns of artistic tradition that symbolize a spiritual connect get a modern makeover in two cars, while the third is a dazzling display of abstract sophistication. Through application of earnest design principles, the overall composition is made more classy and contemporary.

Influential Urban Trend : Modern Heritage & Creative Life



Antique aesthetics rendered as modern design

Select motifs of Indian tradition having inner meanings get a modern composition in the design. The contemporary treatment of motif patterns is inspired from the intrinsic art skills of yore.

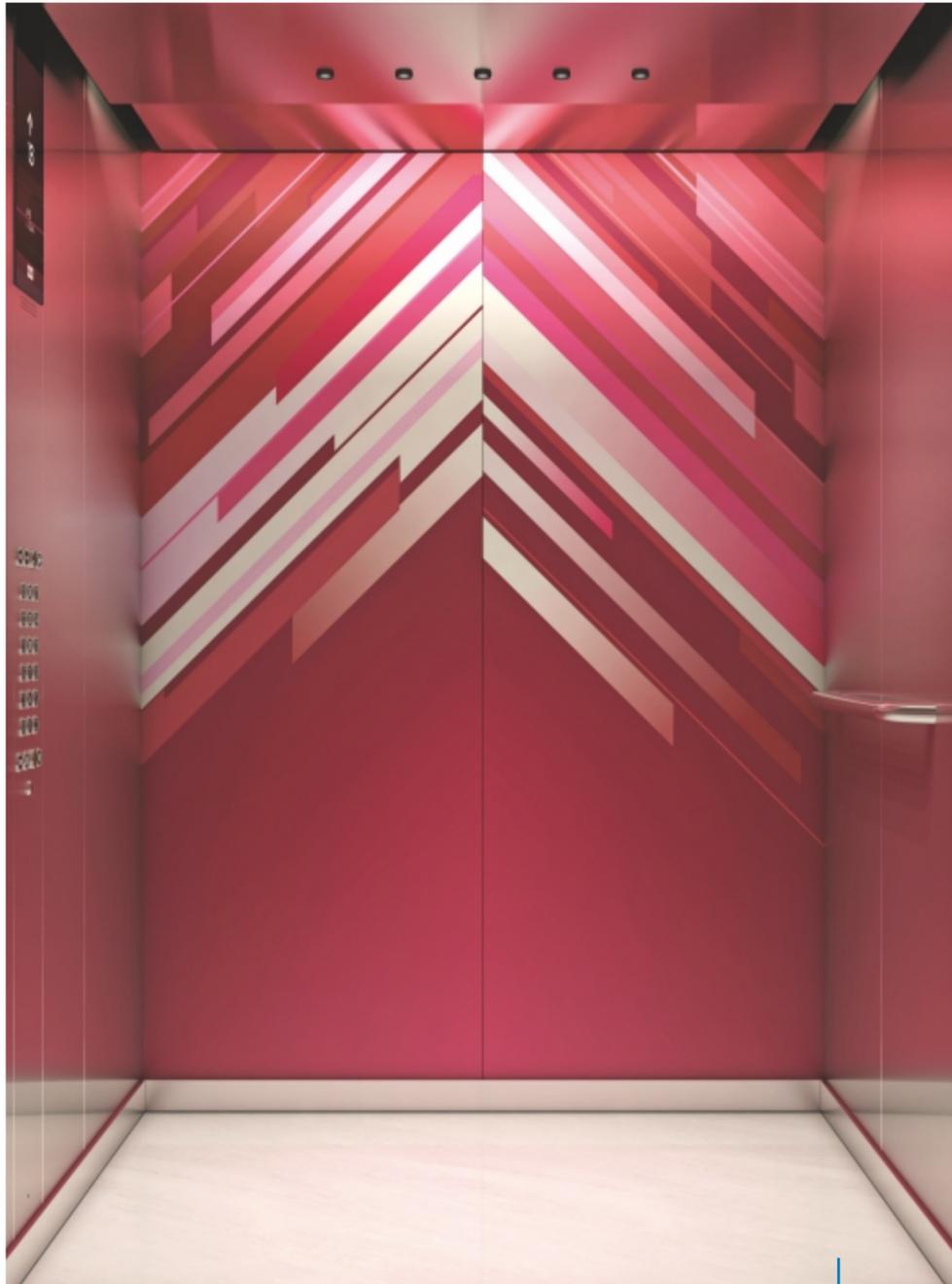


Motivated by the auspicious vault of positive energy that induces harmony and affluence, connecting the like-minded. Combining with the lustre of copper, the modern rendition invites users to an experience of infinite possibilities.

MISIL007***

*** No mirror option

Scarlet light Pattern



Vibrant flow of linear patterns, juxtaposed in abstract rendition. The break of patterns resembles the faceted patterns of the gem. Dynamic expressions of art embracing the technology gives a modern and abstract feel.

MISIL006***

Flowy Pattern



An expression of elegance, harmony & dynamism, reinterpreted by modern approach. The motif proximity, continuity and reflections within the lustre create a surreal experience.

MISIL008***

*** No mirror option



GoldenTwilight

Immersive, exotic and entrancing occurrences

Unique shape, colour choices, lighting design and fine finish produce a dramatic effect that is fascinating and gratifying at once. While indirect light in double panel rear wall offers freshness of design, overhead tubo spots bathe the interiors with natural white light, adding to the elegance.

Influential Urban Trend : Natural Wellness & Creative Life



Contemporary form pronounced by luscious curves

Connections to heritage & traditional values are pronounced by rich hues. Multitude of tint with modern lighting and shadow distinctions bring an exotic feel. Rounded corners provide a unique ambience while the classic and metal tones accentuate the soothing effect.



MISRC002***

*** No mirror option



MISRC001***

One Side Rounded car



Light from behind the rear wall, highlighted rounded corner and coloured walls divided in asymmetric style, make the design sophisticated and chic. Coloured rounded corner highlighted by light provides characteristic stance and modern outlook.

MISRC003***



MISRC004***

*** No mirror option

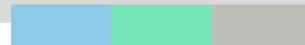


AquaSparkle

Cool flow enlivened with refreshing design

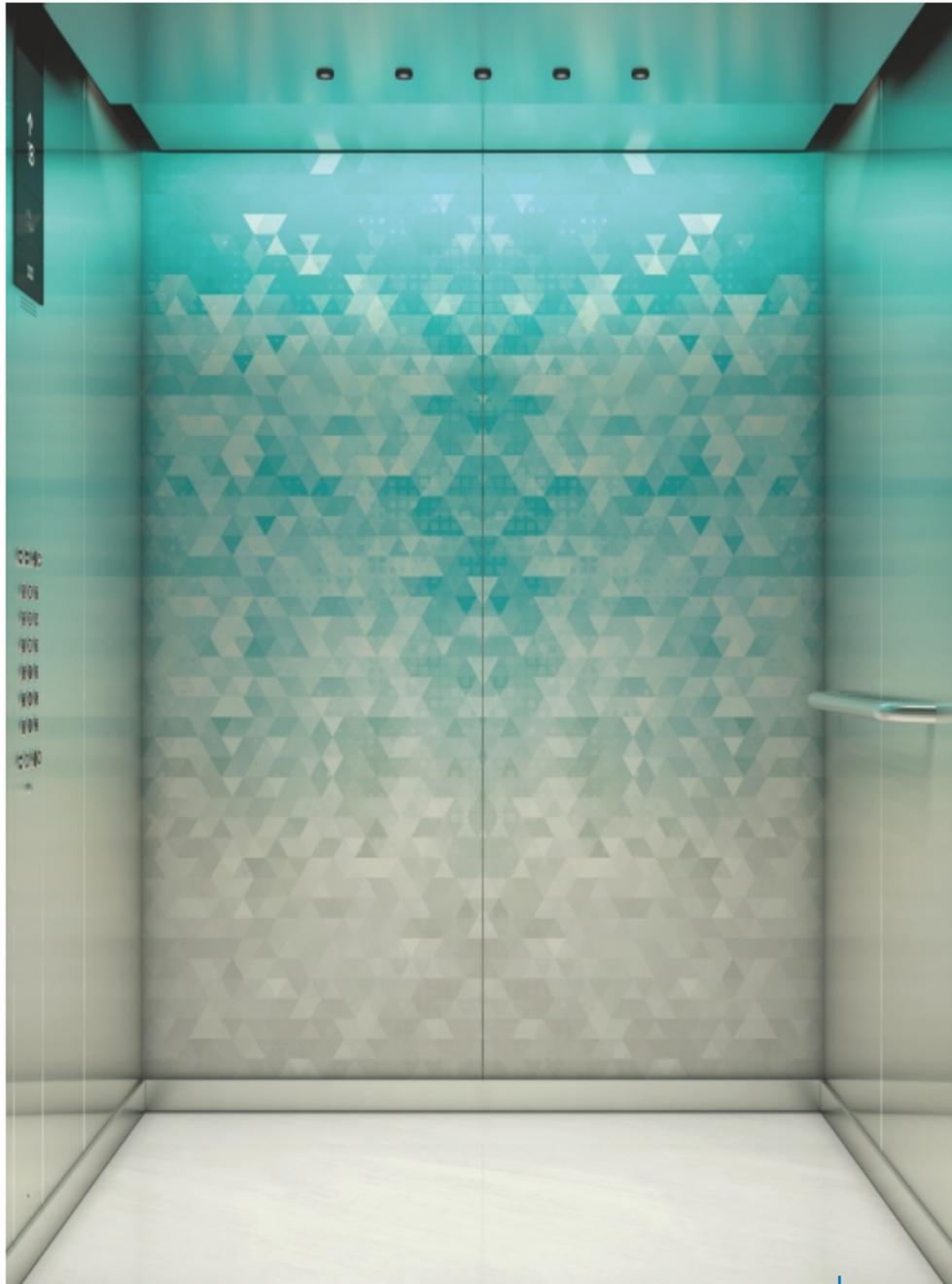
Comforting atmosphere inside the car is further enhanced by the subtle play of indirect light on the back wall. The three dimension effect further adds to the meditative quality of the user experience, creating lasting impressions that linger for long.

Influential Urban Trend : Natural Wellness & Creative Life



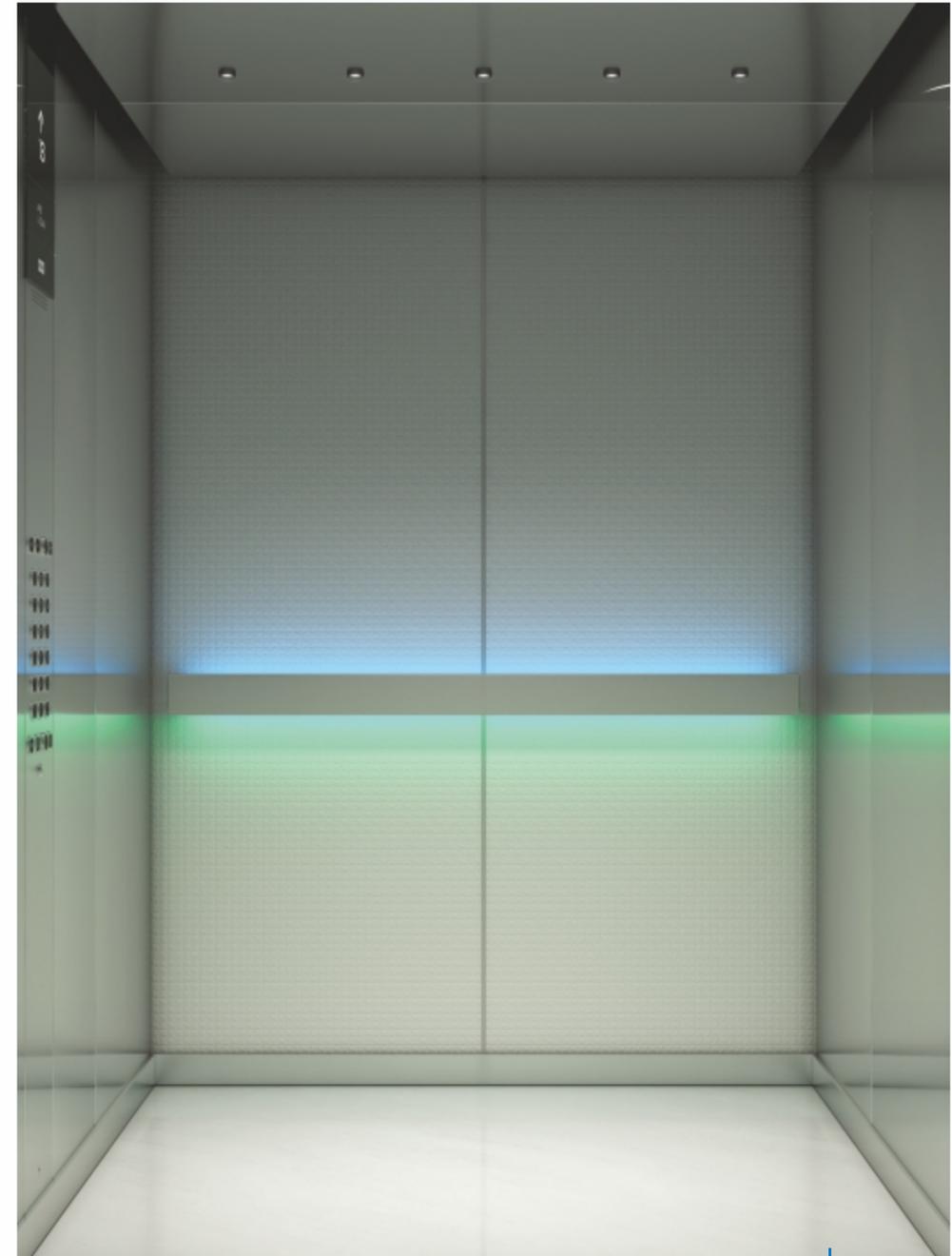
Expressions of art embracing technology

Reminiscing the green-field meets blue-sky effect, light is used as a key feature along with 3D wall that compliments the wall washing light effect. Design inspired by the holistic approach to create a welcoming environment with positive energy.



Inspired by the refractive quality of the play of light on water, blending the beauty of both the elements, the glittering effect of the triangular pixelated patterns with gradient colour scheme creates a contemporary art effect.

MISIL005***



Multifaceted 3D pattern resembles the basic feature of gems and enhances the shadow and light effect. The dual tone lighting used to divide the space creates a pleasant soothing ambience. The minimalist handrail design highlights the light effect.

MISDB009***

*** No mirror option



ForestGleam

Expansive feel with a nature connect

Bringing in wood to embellish the classy composition of mirrors and mini spots make the design look exquisite, while reflecting the essence of nature. All side mirrors along the horizontal wood finish laminate design produce an infinity effect, creating a unique experience that never tires.

Influential Urban Trend : Natural Wellness



Resemblances of a bountiful nature

An elite expression through unique construction and material combination with visual continuity across the car space. The use of wood finishes in the interior space connects with nature, the ceiling reflections depicting infinite depth.



The material combinations from satin to wood texture to mirror finish SS create a panoramic effect, further adding to the sophisticated look and feel.

MIPHP001***



The use of wood in the interior space is to connect the users with the nature. The all side mirror depicts infinite depth, and runs along the wood finish laminate horizontally placed in the midsection.

MIPHP002***

*** No mirror option

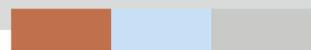


CrimsonSpark

Zest that ignites the finer senses

Multi-faceted materials and textures interact with the subtle light from gem-like tubo spots, highlighting patterns against light reflections to pronounce the classic look in a modern way. Engrossing observations are created by the rear-to-side wall interactions, adding to the premium feel.

Influential Urban Trend : Modern Heritage



Every ride, a real pride

The rich and exclusive ambience presents a bold, energized and delightful experience for users. Reflections of the rear wall character on side walls while in motion evoke a legendary space effect, rewarding every travel with a sense of prestige.



Interplay of reflections of the printed glass rear wall with uniquely designed pattern and mirror finish Rosegold SS side walls create enthralling experiences.

MIPDB003



Scenic car opens out the conventional box look. Breathtaking views from the transparent rear wall and mirror SS side walls with captivating cloud pattern enrich the experience.

MIPDB004



CelestialShimmer

Scintillating twinkles given glistening form

The evergreen Jaali pattern is given a modern design rendering, making the entire ambience glitter with a dramatic and ethereal quality. Lushness of both visual outlook and timeless heritage brought forth together to achieve an experience that is astounding.

Influential Urban Trend : Modern Heritage & Creative Life



Flawless luxury redefined by modern design

Choice material combination and indirect light highlighting the Jaali pattern exemplifies modern sophistication with a heritage connect. The ceiling is split into three panels, with the centre panel being the source of indirect light that produces mesmerizing effects on the mood and spirit.



The collaboration of coloured and white light adds to the spirited and futuristic visual ambience. Gradient Jaali pattern and dual skin construction provides a sophisticated, classic touch. MIPIL005***



Rose gold finish provides luxurious feel which draws its roots from the traditional connect with usage of precious metals. Patterned side walls highlighted by the indirect light, blend modern sophistication and cultural heritage in right proportion to provide exclusive and magnificent outlook. MIPIL006***

*** No mirror option



12 ↑

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- 10 11 12
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Functional design for enriched user experience

The KDS 96 Digital age, trendy and highly intuitive touch and touchless signalization, designed with a combination of materials add premium look and feel to the car ambience. Functional design offers an effortless and safe elevator experience. LCD Color display offers an immersive viewing experience.

The KDS 93 Visual ergonomics results in bigger, clutter free panels. Contemporary, surface & flush mounted buttons with color contrasts gives better visibility. The LCD display adds elegance to the COP.

- 9" segmented LCD comes with bold and bigger display
- 10.4" vertical full colour High-definition LCD display provides graphic user interface indications.

KDS 90 Flush mounted with a smart display, contemporary square buttons make this visually appealing and functional. Braille button options enhance user comfort for visually challenged users.

Luminaires designed to uplift mood & ambience



RL 20 LED Light

The architecturally designed award winning RL 20 LED Lighting softly illuminates the interiors and brightens the senses.



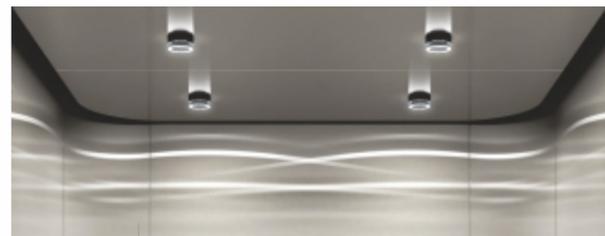
Nano Spot Light

The concentrated throw of light by Nano Spot that creates a lush light filled ambience.



Square Spot Light

Square LED Spot Lights gives even diffusion inside the car creating a natural & soothing atmosphere with its simple yet modern outlook.



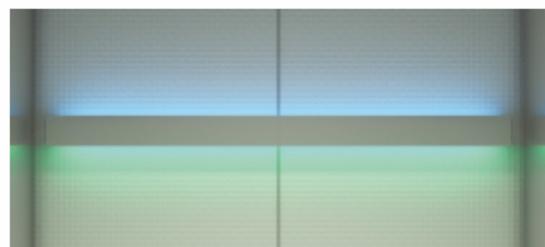
Tubo light

Tubo lighting lit lower half of the ring creates a magical effect with simple design.



Indirect Light

Indirect Lighting that creates a sophisticated ambience inside the car, forming a perfect compliment to the building interiors.



Indirect Light

Handrail with LED changeable dual tone lighting separates the boxy space by highlighting rear wall.

Accessories that complement the elegant life style

Handrails

Ergonomically crafted to lend a modern touch & feel



Glass Doors

Visual enhancement with uncompromising reliability & safety



*For framed & frameless glass door min. Shaft WW + 75mm

Floorings

Vinyl flooring options that complete the car



Granite flooring by Customer is available as option

KDS90

COP



Full height
Flush mounted
(Also available
with flush buttons)

Landing Devices

Flush Mounted



Simplex LCI



Duplex LCI

Surface Mounted



Simplex LCI



Duplex LCI

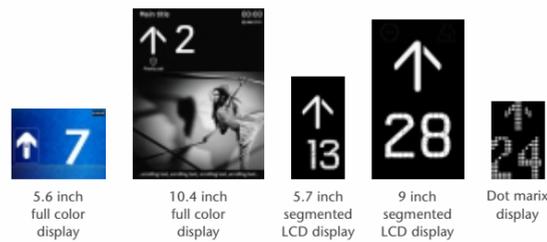
KDS93

COP



Segmented
LCD display

Display



Buttons



Black glass buttons

Silver stainless steel
with braille buttons

Landing Devices

Flush / Surface mounted



HLI



HLI - Dot Matrix



LCI Simplex

LCI Duplex

KDS96 Touch COP

COP



Full height flush
mounted touch COP

Landing Devices

Flush mounted



Touch
bottom floor LCI



Touch
intermediate
floor LCI



Touch top floor LCI

KDS96 Partial height COP

Partial height touch COP



Simplex LCI

KDS96 Touchless COP



COP



Full height flush
mounted touchless COP

Landing Devices

Flush mounted



Touchless
bottom floor LCI



Touchless
intermediate
floor LCI



Touchless
top floor LCI

Enabling sustainability with green solutions

Through renowned and revolutionary eco-efficient technologies, KONE supports the transformation of urban spaces into smart eco-cities and low-carbon communities. KONE U MonoSpace® and KONE U MiniSpace™ are the most energy efficient solutions that enable your mid range buildings to become greener and also in achieving green building accreditations.



Scan this code to know more about our Sustainability focus



Buildings consume about 40% of the world's energy and elevators account for 2 to 10% of energy consumed by the building. The major Corporate Social Responsibility of KONE is to strive towards sustainable urban environment for future generations.



KONE awarded a position in the Global 'A' List - Recognized as world leader for corporate action on climate change

1 Efficient hoisting motor saves more energy

The KONE EcoDisc® hoisting motor and highly efficient drive system saves 20% more energy, helping to reduce both operating costs and your building's carbon footprint.

2 Regenerative drive for energy reuse

KONE regenerative drive, an optional feature that recycles energy for any immediate reuse within the building helps further reduce energy consumption by 20% as compared to a non-regenerative solution.

3 Long-lasting LED lighting

The award-winning RL20 LED lights and a range of visually appealing LED lighting last longer, use less power than fluorescent light solutions.

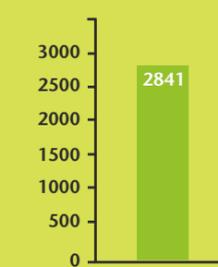
4 Advanced stand-by solutions

KONE U MonoSpace® and KONE U MiniSpace™ come with stand-by mode solutions that save energy when the elevator remains idle. Automatic car light and fan on/off operations and power sleep mode provides substantial energy savings.

Energy consumption per year (kWh)

Geared Machine

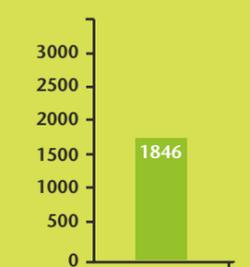
kWh/year



6 Persons / 1mps

Gearless NMX Machine

kWh/year



6 Persons / 1mps

Partnering with you every step of the way

KONE U MonoSpace® KONE U MiniSpace™ come with comprehensive support from KONE, a partner with more than a century of experience in delivering elevator solutions. KONE partners with you through every step of the way, right from planning and designing, installation and maintenance to modernization and enabling better people flow for the entire life cycle of your buildings.

Tested for quality rides

Every elevator is handed over to the customer only after passing thorough and comprehensive testing that ensures its Ride Quality. With KONE, you can always be sure of highly set standards.

Ease of planning with KONE experts

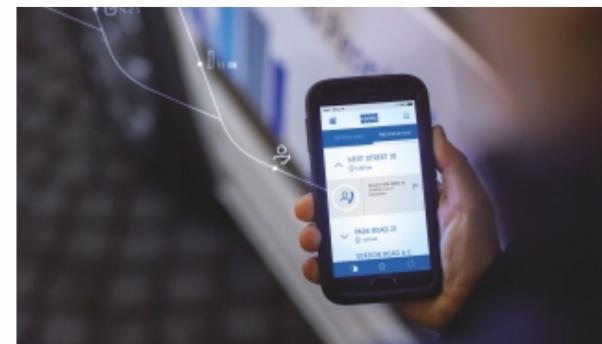
The KONE team offers expert advice during planning stage to provide you the right elevator solution based on your building's traffic & energy consumption with globally proven tools that calculate important parameters like traffic volume, energy needs and design possibilities.

Efficient installation that builds confidence

- KONE brings its project management expertise to the fore, during every phase of the construction cycle.
- KONE scaffoldless method ensures safe and hassle free installation. Strict quality criteria are followed at every step of the project.
- Maximum safety on-site is ensured through uncompromising procedure such as site audits, 5S and installation safety passport.
- KONE installation team works hand in hand with your project team to ensure timely delivery and completion.



Intelligent connected services



Intelligent services & solutions are here with the latest IoT-based monitoring technology and the power of advanced data analytics connected to cloud platform.

KONE 24/7 Connected services is a revolutionary digital service that predicts faults & repairs and proactively maintains the elevator performance. This innovation results in fewer faults, lesser equipment downtime and easy maintenance for the building owners. And for the elevator passengers, an enhanced experience of increased safety & peace of mind.



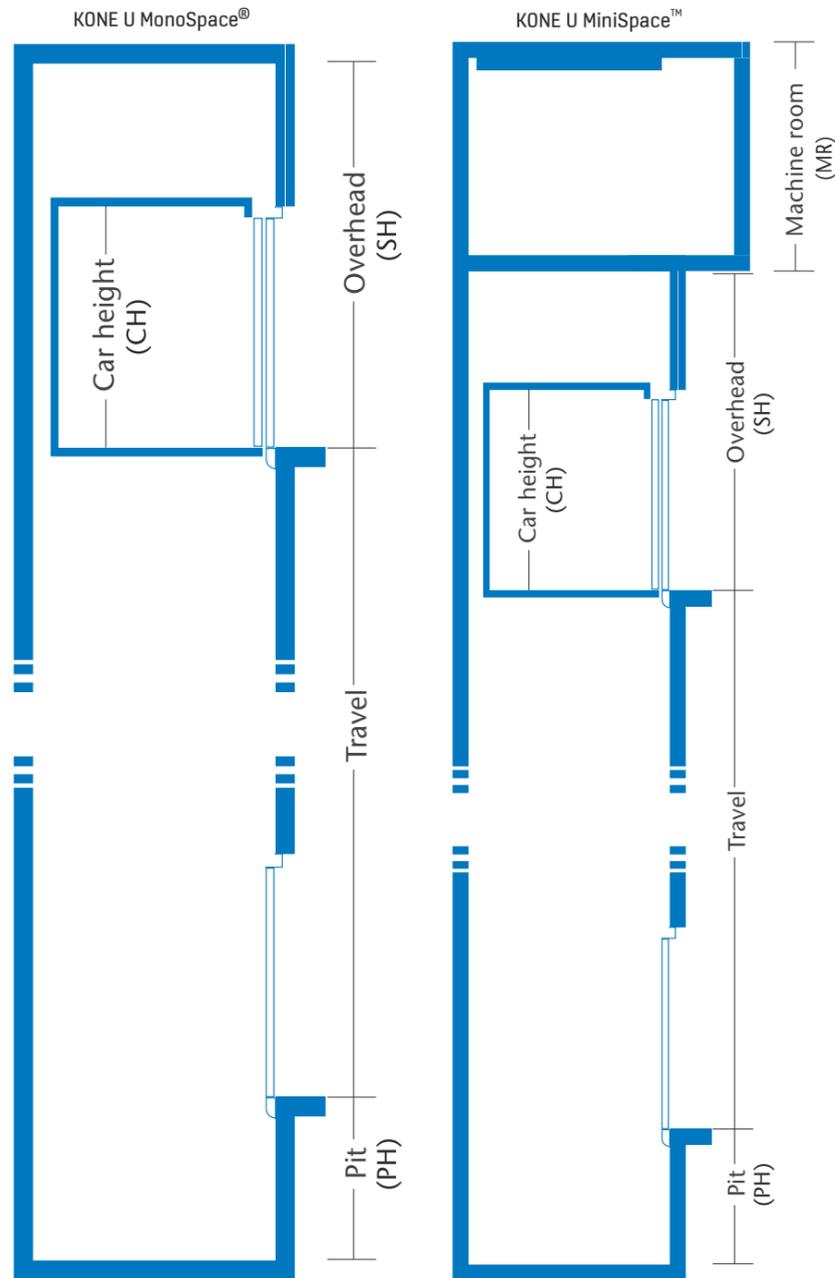
Scan this QR code for more details & to connect with KONE experts
Interested to add value to your building's elevators with real time monitoring services?



*KONE 24/7 Connected Services is an optional feature and not part of the standard product.

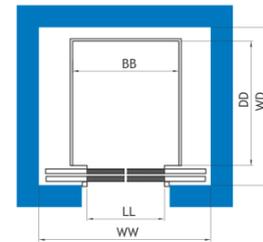
Layout and Dimensions

Elevation Layout

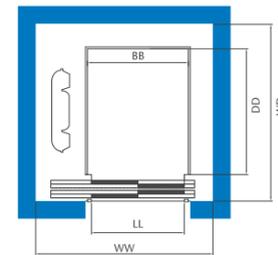


Single entrance car layout

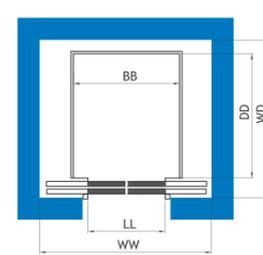
KONE U MonoSpace - Center opening



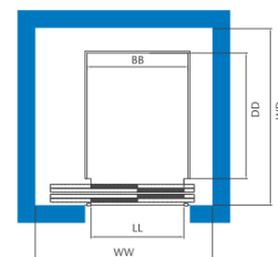
KONE U MonoSpace - Side opening



KONE U MiniSpace - Center opening



KONE U MiniSpace - Side opening



WW - Well Width; WD- Well Depth; BB - Car Width; DD - Car Depth; LL - Door Opening

KONE U MonoSpace®

Capacity	5P - 17P			8P - 15P
Speed	1.0m/s	1.6m/s	1.75m/s	2.5m/s
Standard Car Inside Height (CH)* mm	2200, 2300, 2400, 2500, 2600 & 2700			
Standard Door Height (HH) mm	2000, 2100, 2200, 2300 & 2400			
Maximum Travel (H) mm	55	75	75	90
Standard Pit Height (PH) mm	1525	1650	1650	2500
Standard Headroom Height (SH) mm for CH ≤2400	CH+1500	CH+1700	CH+1700	CH+2300
Standard Headroom Height (SH) mm for CH >2400	CH+1600	CH+1800	CH+1800	CH+2300
West Bengal Headroom Height (SH) mm for CH ≤2400	CH+1750	CH+1950	CH+1950	CH+2550
West Bengal Headroom Height (SH) mm for CH >2400	CH+1850	CH+2050	CH+2050	CH+2550

Capacity	20P - 26P		
Speed	1.0m/s	1.6m/s	1.75m/s
Standard Car Inside Height (CH)* mm	2200, 2300, 2400, 2500, 2600 & 2700		
Standard Door Height (HH) mm	2000, 2100, 2200, 2300 & 2400		
Maximum Travel (H) mm	55	75	90
Standard Pit Height (PH) mm	1750	1800	1800
Standard Headroom Height (SH) mm	CH+1900	CH+2100	CH+2100
West Bengal Headroom Height (SH) mm	CH+2150	CH+2350	CH+2350

KONE U MiniSpace™

Capacity	5P - 17P				8P - 15P
Speed	1.0m/s	1.6m/s	1.75m/s	2.0m/s	2.5m/s
Standard Car Inside Height (CH)* mm	2200, 2300, 2400, 2500, 2600 & 2700			2200, 2300, 2400	2200, 2300, 2400, 2500, 2600 & 2700
Standard Door Height (HH) mm	2000, 2100, 2200, 2300 & 2400			2000, 2100, 2200	2000, 2100, 2200, 2300 & 2400
Maximum Travel (H) mm	55	75	90	100	135
Standard Pit Height (PH) mm	1250	1400	1400	1500	2100
Standard Headroom Height (SH) mm	CH+1600	CH+1800	CH+1800	CH+2200	CH+2200
West Bengal Headroom Height (SH) mm	CH+1850	CH+2050	CH+2050	CH+2450	CH+2450

Capacity	20P - 26P		
Speed	1.0m/s	1.6m/s	1.75m/s
Standard Car Inside Height (CH)* mm	2200, 2300, 2400, 2500, 2600 & 2700		
Standard Door Height (HH) mm	2000, 2100, 2200, 2300 & 2400		
Maximum Travel (H) mm	55	75	90
Standard Pit Height (PH) mm	1600	1800	1800
Standard Headroom Height (SH) mm	CH+1800	CH+2000	CH+2000
West Bengal Headroom Height (SH) mm	CH+2050	CH+2250	CH+2250

* CH > 2400 mm is available only from 10P

KONE U MonoSpace® Shaft Information (Shaft dimensions for speed upto 1.75m/s)

CAPACITY	LOAD (KG)	Car Width		Car Depth		Door Opening		For Centre Opening Door		For Side Opening Door		
		BB	DD	LL	WW	WD	WW	WD				
5P	340	950	1000	700	1650	1450	1575	1550				
				800	1750	1450	1600	1550				
		1100	850	700	1725	1475	1725	1575				
				800	1825	1475	1725	1575				
6P	408	950	1100	700	1650	1500	1575	1600				
				800	1750	1500	1600	1600				
		1000	1100	700	1675	1500	1625	1600				
				800	1775	1500	1625	1600				
		1100	1000	700	1725	1450	1725	1550				
				800	1825	1450	1725	1550				
		1200	900	700	1825	1500	1825	1600				
				800	1875	1500	1825	1600				
8P	544	1100	1300	700	1725	1675	1725	1775				
				800	1825	1675	1725	1775				
		1300	1100	800	1925	1500*	1925	1600*				
10P	680			1000	1775	2125	1625	2225				
				1100	1600	800	1825	1975	1725	2075		
				1300	1350	800	1925	1825	1925	1925		
				1350	1300	800	1975	1800	1975	1900		
13P	884	1100	2000	800	1825	2375	1725	2475				
				900	1950	2375	1750	2475				
		1500	1450	900	2125	1900	2125	2000				
				1000	2225	1850	2225	1950				
		1600	1350	1000	2275	1850	2225	1950				
				1000	2625	1725	2625	1825				
		2000	1100	1100	2625	1725	2625	1825				
15P	1020	1000	2400	800	1775	2750	1625	2850				
				900	1950	2775	1700	2875				
		1100	2150	800	1825	2525	1725	2625				
				900	1950	2525	1750	2625				
1600	1500	900	2225	1925	2225	2025						
		1000	2250	1925	2250	2025						
16P	1088	1300	2000	1000	2175	2375	1975	2475				
				1600	1600	1000	2300	1975	2250	2075		
		1800	1450	1000	2425	1900	2425	2000				
				1100	2475	1900	2425	2000				
2000	1300	1200	2575	1925	2425	2025						
		1000	2625	1825	2625	1925						
		1100	1300	1100	2625	1825	2625	1925				
				1200	2675	1825	2625	1925				
17P	1156	1800	1500	1000	2425	1925	2450	2025				
				1100	2500	1925	2450	2025				
				1200	2575	1900	2425	2000				
20P	1360	1300	2400	1000	2150	2750	2000	2850				
				1100	2350	2750	2025	2850				
				1200	2550	2750	2175	2850				
				1000	2500	2200	2500	2300				
		1800	1700	1100	2500	2200	2500	2300				
				1200	2550	2200	2500	2300				
				1000	2150	2500	2100	2600				
				1100	2350	2500	2100	2600				
		1400	2150	1200	2550	2500	2175	2600				
				1000	2150	2550	2100	2650				
				1100	2350	2550	2100	2650				
				1200	2550	2550	2175	2650				

* Additional 50 mm needed for Rear Side Glass (MIPDB003 & MIPDB004)

CAPACITY	LOAD (KG)	Car Width		Car Depth		Door Opening		For Centre Opening Door		For Side Opening Door	
		BB	DD	LL	WW	WD	WW	WD			
20P	1360	2000	1550	1000	2700	2125	2700	2225			
				1100	2700	2125	2700	2225			
				1200	2700	2125	2700	2225			
		1700	1800	1000	2400	2250	2400	2350			
				1100	2400	2250	2400	2350			
				1200	2550	2250	2400	2350			
22P	1496	1700	2000	1000	2400	2350	2400	2450			
				1100	2400	2350	2400	2450			
				1200	2550	2350	2400	2450			
		1800	1900	1000	2500	2300	2500	2400			
				1100	2500	2300	2500	2400			
				1200	2550	2300	2500	2400			
24P	1632	1900	1900	1000	2600	2300	2600	2400			
				1100	2600	2300	2600	2400			
				1200	2600	2300	2600	2400			
		1700	2100	1000	2400	2450	2400	2550			
				1100	2400	2450	2400	2550			
				1200	2550	2450	2400	2550			
26P	1768	1600	2400	1000	2300	2550	2300	2650			
				1100	2350	2550	2300	2650			
				1200	2550	2550	2300	2650			
		1900	2000	1000	2600	2350	2600	2450			
				1100	2600	2350	2600	2450			
				1200	2600	2350	2600	2450			
2000	1900	1000	2700	2300	2700	2400					
		1100	2700	2300	2700	2400					
		1200	2700	2300	2700	2400					

Note • All shaft measurements specified are taken over plaster • Shaft dimensions are to be maintained to a tolerance of 0, +25 mm
 • For Framed and Frame less glass door min. shaft width WW= Shaft width WW +75 mm
 • If Counterweight Safety Gear is selected, travel < 75 m, add 300 mm to Min WD. • If Counterweight Safety Gear is selected, travel > 75m, add 500 mm to Min WD.

KONE U MonoSpace® Shaft Information (Shaft dimensions for speed upto 2.5m/s)

CAPACITY	LOAD (KG)	Car Width		Car Depth		Door Opening		For Centre Opening Door		For Side Opening Door		
		BB	DD	LL	WW	WD	WW	WD				
8P	544	1100	1300	700	1775	1825	1775	1925				
				800	1850	1825	1775	1925				
10P	680	1000	1750	800	1800	2125	1675	2225				
				1100	1600	800	1850	1975	1775	2075		
				1300	1350	800	1975	1850	1975	1950		
		1350	1300	800	2025	1825	2025	1925				
13P	884	1100	2000	800	1850	2375	1775	2475				
				900	1975	2375	1800	2475				
		1500	1450	900	2175	1900	2175	2000				
				1000	2250	1900	2175	2000				
1600	1350	900	2275	1850	2275	1950						
		1000	2300	1850	2275	1950						
15P	1020	1000	2400	800	1800	2775	1675	2875				
				900	1975	2775	1750	2875				
		1100	2150	800	1850	2525	1775	2625				
				900	1975	2525	1800	2625				
1600	1500	900	2275	1925	2275	2025						
		1000	2300	1925	2275	2025						

Note • All shaft measurements specified are taken over plaster • Shaft dimensions are to be maintained to a tolerance of 0, +25 mm
 • For Framed and Frame less glass door min. shaft width WW= Shaft width WW +75 mm
 • If Counterweight Safety Gear is selected, travel < 75 m, add 300 mm to Min WD. • If Counterweight Safety Gear is selected, travel > 75 m, add 500 mm to Min WD.

KONE U MiniSpace™ Shaft Information (Shaft dimensions for speed upto 2.0m/s)

CAPACITY	LOAD (KG)	Car Width		Car Depth		Door Opening		For Centre Opening Door		For Side Opening Door	
		BB	DD	LL	WW	WD	WW	WD			
									BB	DD	LL
5P	340	1100	850	700	1625	1525	1625	1625			
				800	1775	1525	1725	1625			
		1200	750	700	1725	1425	1725	1525			
				800	1775	1425	1750	1525			
6P	408	1200	900	700	1825	1525	1825	1625			
				800	1875	1525	1825	1625			
		1100	1000	700	1725	1475	1725	1600			
				800	1825	1475	1725	1600			
8P	544	1100	1300	700	1725	1850	1725	1950			
				800	1825	1850	1725	1950			
		1300	1100	700	1925	1725	1925	1825			
				800	1925	1725	1925	1825			
10P	680	1300	1350	800	1925	1850	1925	1950			
				800	1975	1825	1975	1925			
		1100	1600	700	1725	2025	1725	2125			
				800	1825	2025	1725	2125			
13P	884	1600	1350	900	2225	1850	2225	1950			
				1000	2275	1850	2225	1950			
				900	2125	1950	2125	2050			
				1000	2225	1950	2125	2050			
		1100	2000	800	1825	2375	1725	2475			
				900	1975	2375	1775	2475			
				1000	2650	1725	2650	1825			
				1100	2650	1725	2650	1825			
15P	1020	1600	1500	900	2225	1975	2225	2075			
				1000	2275	1975	2225	2075			
				800	1825	2525	1725	2625			
				900	1975	2525	1775	2625			
		1100	2400	800	1800	2775	1675	2875			
				900	1975	2775	1750	2875			
				1000	2425	1950	2425	2050			
				1100	2475	1950	2425	2050			
16P	1088	1800	1450	1200	2575	1900	2425	2000			
				1000	2275	2025	2225	2125			
				1300	2175	2400	1975	2475			
				1000	2625	1825	2675	1925			
		2000	1300	1100	2625	1825	2675	1925			
				1200	2675	1825	2625	1925			
				1000	2425	1975	2425	2075			
				1100	2475	1975	2425	2075			
20	1360	1300	2400	1000	2150	2750	2025	2850			
				1100	2350	2750	2050	2850			
				1200	2550	2750	2200	2850			
				1000	2525	2200	2525	2300			
		1800	1700	1100	2525	2200	2525	2300			
				1200	2550	2200	2525	2300			
				1000	2150	2500	2125	2600			
				1100	2350	2500	2125	2600			
1400	2150	1200	2550	2500	2200	2600					
		1000	2150	2550	2125	2650					
		1100	2350	2550	2125	2650					
		1200	2550	2550	2200	2650					

CAPACITY	LOAD (KG)	Car Width		Car Depth		Door Opening		For Centre Opening Door		For Side Opening Door	
		BB	DD	LL	LR (mm)	WW	WD	WW	WD		
20	1360	2000	1550	1000	1800	2725	2250	2125	2725	2225	
				1100		2725		2125	2725	2225	
				1200		2725		2125	2725	2225	
		1700	1000	2425	2250	2425	2350				
			1100	2425	2250	2425	2350				
			1200	2550	2250	2425	2350				
22	1496	1700	2000	1000	1900	2425	2450	2350	2425	2450	
				1100		2425		2350	2425	2450	
				1200		2550		2350	2425	2450	
		1800	1000	2525	2300	2525	2400				
			1100	2525	2300	2525	2400				
			1200	2550	2300	2525	2400				
24	1632	1900	1900	1000	2200	2625	2550	2300	2625	2400	
				1100		2625		2300	2625	2400	
				1200		2625		2300	2625	2400	
				1000		2425		2450	2425	2550	
				1100		2425		2450	2425	2550	
				1200		2550		2450	2425	2550	
		1700	2100	1000	2200	2325	2550	2550	2650	2325	2650
				1100		2350		2550		2325	2650
				1200		2550		2550		2325	2650
				1000		2325		2750		2325	2850
				1100		2350		2750		2325	2850
				1200		2550		2750		2325	2850
26	1768	1600	2400	1000	2000	2625	2450	2350	2625	2450	
				1100		2625		2350	2625	2450	
				1200		2625		2350	2625	2450	
		1900	1000	1900	2725	2300	2725	2400	2300	2725	2400
			1100		2725		2300		2725	2400	
			1200		2725		2300		2725	2400	

Note

- All shaft measurements specified are taken over plaster
- Shaft dimensions are to be maintained to a tolerance of 0, +25 mm
- The shaft dimensions for above specified capacity 4P-6P & 20P-26P with speed upto 1.75 m/s • Speed 2.0m/s for CH >2400 mm is not offered
- For Framed and Frame less glass door min. shaft width WW= Shaft width WW +75 mm
- If Counterweight Safety Gear is selected, travel < 75 m, add 300 mm to Min WD. • If Counterweight Safety Gear is selected, travel > 75 m, add 500 mm to Min WD.

KONE U MiniSpace™ Shaft Information (Shaft dimensions for speed upto 2.5m/s)

CAPACITY	LOAD (KG)	Car Width		Car Depth		Door Opening		For Centre Opening Door		For Side Opening Door		
		BB	DD	LL	LR (mm)	WW	WD	WW	WD			
8P	544	1100	1300	700	850	1800	1850	1800	1950			
				800		1875		1850	1800	1950		
10P	680	1300	1350	800	950	2000	1875	2000	1975			
				800		2050		1850	2050	1950		
		1100	1600	700	850	1800	2050	1800	2150			
				800		1875		2050	1800	2150		
13P	884	1600	1350	900	1050	2300	1875	2300	1975			
				1000		1150		2325	1875	2300	1975	
				900		1050		2200	1975	2200	2075	
		1500	1450	800	950	1875	2375	1800	2475			
				900		1050		1975		2375	1800	2475
				1000		1050		2300		2000	2300	2100
15P	1020	1600	1500	900	1150	2325	2000	2300	2100			
				800		950		1875	2525	1800	2625	
		1100	2150	900	1050	1975	2525	1800	2625			
				1000		1050		1975	2525	1800	2625	

Note

- All shaft measurements specified are taken over plaster
- Shaft dimensions are to be maintained to a tolerance of 0, +25 mm
- For Framed and Frame less glass door min. shaft width WW= Shaft width WW +75 mm
- If Counterweight Safety Gear is selected, travel < 75 m, add 300 mm to Min WD. • If Counterweight Safety Gear is selected, travel > 75 m, add 500 mm to Min WD.

KONE U MonoSpace® KONE U MiniSpace™ Car compatibility matrix

No. of persons	Rated load (kg)	Car width BB (mm)	Car Depth DD (mm)	MIBRL001 #	MIBRL002 #	MIBRL003 #	MIBL004	MIBL005	MIBL006	MIBSL007	MIBSL008 ¹	MIBSL009	MIBSL010 ¹	MISRC001	MISRC002	MISRC003	MISRC004	MISL005	MISL006	MISL007 ¹	MISL008 ¹	MISDB009	MIPH001	MIPH002	MIPDB003	MIPDB004	MIPLO05	MIPLO06
5	340	950	1000	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	✓	✓	✓	X	✓	✓	X	X	✓	✓
5	340	1100	850	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	X	✓
5	340	1200	750	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	X	✓
6	408	950	1100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	✓	✓	✓	X	✓	✓	✓	✓	✓	✓
6	408	1200	900	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	✓
6	408	1100	1000	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	408	1000	1100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	544	1100	1300	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	544	1300	1100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	680	1300	1350	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	680	1350	1300	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	680	1100	1600	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	680	1000	1750	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
13	884	1600	1350	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	884	1500	1450	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	884	1100	2000	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
13	884	2000	1100	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
15	1020	1600	1500	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	1020	1100	2150	X	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	✓	✓	✓	✓	✓	X	X	X	X	X	X
15	1020	1000	2400	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
16	1088	1800	1450	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	1088	1600	1600	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	1088	1300	2000	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
16	1088	2000	1300	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
17	1150	1800	1500	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓
20	1360	1300	2400	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
20	1360	1800	1700	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓
20	1360	1400	2150	X	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	✓	✓	✓	✓	✓	X	X	X	X	X	X
20	1360	1400	2200	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
20	1360	2000	1550	X	X	X	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
20	1360	1700	1800	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓
22	1496	1700	2000	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
22	1496	1800	1900	X	X	X	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓
24	1632	1900	1900	X	X	X	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓
24	1632	1700	2100	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	✓	✓	X	X	X	X	X	X
24	1632	1600	2200	X	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	✓	✓	✓	✓	✓	X	X	X	X	X	X
26	1768	1600	2400	X	X	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X
26	1768	1900	2000	X	X	X	X	X	X	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓
26	1768	2000	1900	X	X	X	X	X	X	✓	✓	✓	✓	✓	✓	X	X	✓	✓	✓	✓	✓	✓	✓	X	X	✓	✓

✓ Offering available X Offering not available # Limited to 2300 mm Car Height 1 Car Height of 2500 till 2700 are available only with these visuals & starts from 10 passengers

Features

Standard Features

CEL	Car Emergency Lighting
FRD	Fireman's Drive
COD	Correction Drive to Next Level
ABE M	Alarm Bell
DCB	Door Close Button
DOB	Door Open Button
SRC	Curtain of Light in Car
ACL C	Accurate Re-leveling, Automatic, Closed Door
CCB	Car Call Backwards
OLF C	Overload Function, Constant Indication/Buzzer
ATS IN	Attendant Service, India

Optional Features

EBD A	Emergency Battery Drive Automatic
ISE C	Emergency Intercom Car-Machine Room-Control Room
NUD NB	Nudging
PAD C	Parking at Pre-Defined Floor, Door Closed
ACU	Lift Announcer (LAS)
ELF	Extra Long Floors
BMS	Building Management System
FET	Floor Extension Top
FEB	Floor Extension Bottom
EAQ	Earthquake Sensing**
WSC	Water Sensing Contact in Pit**
FCC	False Car Cancelling
GOC	Gong on Car
CRB	Car Call Registering Buzzer
ADO/ACL B	Advance Door Opening, Accurate Re-leveling, Automatic, Opened Door
PRL HA	Priority at Landings, High Priority, All Car Calls, No Indication
PRC	Priority Call in Car
OSS	Out of Service Switch
LOL/LOC	Locking of Car Call & Locking of Landing Call

Optional Offerings

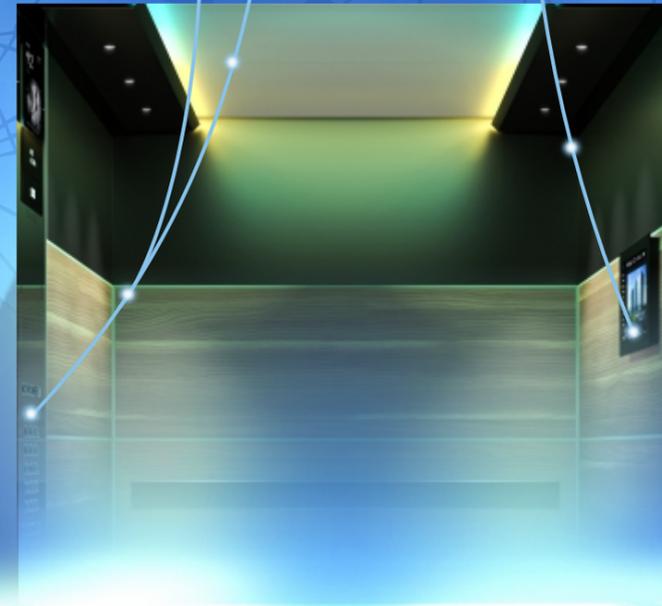
- Access Control Interface
- CCTV Interface
- Stainless Steel Handrail
- Window Glass Door, Full Glass Door with Frame or Frameless
- Braille Button Options
- K-Guard
- Re-Generative Drive
- Counterweight Safety Gear*

Energy Saving Features (Standard)

OCL	Operation of Car Light - Automatic
OCV	Operation of Car Ventilation Impulse and Automatic
BLF	Bypass Load Function

Note ** Either one of EAQ/WSC could only be offered ISE C is standard feature for Travel > 30m Either PRC/OSS could only be offered
* Refer note in Shaft information section

UNMATCHED DIGITAL EXPERIENCE



CONNECTING MORE THAN FLOORS

KONE DX Class Elevators

Bring in World's First Digital Elevator Experience to your Building
With Built-in Connectivity for Improved People Flow®

Also Available in KONE U MonoSpace® and KONE U MiniSpace™



Connectivity adds value to every square meter of the building



Redefined User Experience that differentiates the buildings



Partners with you for smart building planning from the early stage of project



Scan this QR code to know how KONE DX Class Elevators boost building intelligence and safety

THE FUTURE IS NOW AND HERE

KONE U MonoSpace® DX
KONE U MiniSpace™ DX

KONE Elevator India Factory.

The ultimate in paint finished elevator cars.



Located at Sriperumbudur at the outskirts of Chennai, the IGBC certified*, industry 4.0 ready, smart KONE facility is the largest elevator manufacturing plant in India, South & South East Asia.

Fully automated state-of-the-art paint plant



Offering a wide range of attractive color options in enticing combinations, the painted elevators are finished to perfection at the highly advanced paint plant of KONE India.

- Features the latest powder coating technology
- Panels undergo 7-stage pre-treatment process
- Flawless finish & supreme durability that ensure a long life



* KONE manufacturing facility at Sriperumbudur has been awarded the coveted Platinum & Gold rating for the administrative building and factory building respectively by the Indian Green Building Council as per IGBC rating standards.



Project References

Gurgaon Haryana

Bani City Centre
KONE U MiniSpace™ 5 Nos.
Max Speed : 1.6 mps



TOTAL ELEVATORS
5

Mumbai Maharashtra

Sethia Avenue,
Malad W E Highway
KONE U MiniSpace™ 4 Nos.
Max Speed : 2.5 mps



TOTAL ELEVATORS
4



Kolkata West Bengal

Rajwada Royal garden
KONE U MonoSpace® 4 Nos.
Max Speed : 1.8 mps

TOTAL ELEVATORS
4



Bengaluru Karnataka

SJR Union
KONE U MonoSpace® 19 Nos.
Max Speed : 2.0 mps

TOTAL ELEVATORS
19

KONE provides innovative and ecoefficient solutions for elevators, escalators 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. We are the global leader in helping our customers manage the smooth flow of people and goods throughout their buildings.

Our commitment to customers is present in all KONE solutions. This makes us a reliable partner throughout the life cycle of the building. We challenge the conventional wisdom of the industry. We are fast, flexible, and we have a well-deserved reputation as a technology leader, with such innovations as KONE MonoSpace® DX, KONE NanoSpace™ and KONE UltraRope®.

KONE employs close to 60,000 dedicated experts to serve you globally and locally.

KONE India, with a nation-wide network and over 5,000 employees, is committed to add value to the entire life cycle of any building with innovative products and solutions.

KONE Elevator India Private Limited

Factory & Registered Office:

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Kancheepuram District – 602105.

Corporate Office:

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