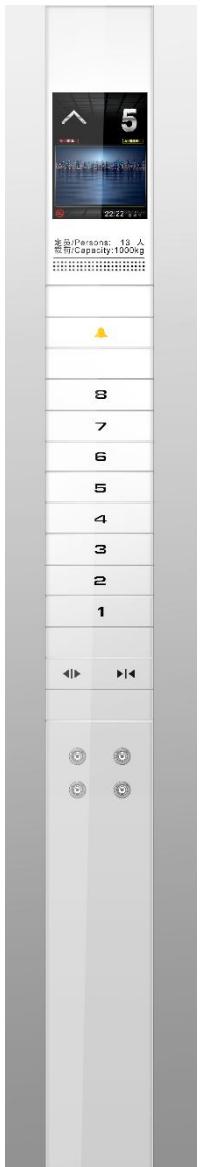




XCP2-A



XCP2-C



XCP2-D



XCP4-A



XCP4-D



XCP12-A



XCP21-A



XCP23-A



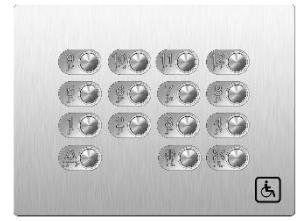
XCP23-B



XCP28-A

I n t e g r a t e d

s e p a r a t e d



XCP5-A



XCP2-A

Model	XCP2-A
Type	Integrated operation box
Material	Stainless
Product Description	<ul style="list-style-type: none">• Uses acrylic mechanical buttons• Surface with brushed stainless steel texture



XCP2-C

Model	XCP2-C
Type	Integrated operation box
Material	Stainless
Product Description	<ul style="list-style-type: none">• Buttons are made of acrylic material• The design incorporates piano key elements• Surface with brushed stainless steel texture



Model	XCP2-D
Type	Split-type operation box
Material	Stainless steel
Product Description	<ul style="list-style-type: none">• Split-type design• Metal surface with brushed stainless steel texture

XCP2-D



XCP4-A

Model	XCP4-A
Type	Split-type operation box
Material	Stainless steel
Product Description	<ul style="list-style-type: none">• Overall adopts square design elements• Buttons are made of acrylic material



XCP4-D

Model	XCP4-D
Type	Split-type operation box
Material	Stainless steel
Product Description	<ul style="list-style-type: none">• Metal surface with brushed stainless steel texture• Buttons are made of acrylic material



XCP12-A

Model	XCP12-A
Type	Split-type operation box
Material	Stainless steel
Product Description	<ul style="list-style-type: none">The R-angle design of the casing and display area is overall smoother and more roundedMetal surface with brushed stainless steel texture



XCP21-A

Model	XCP21-A
Type	Split-type operation box
Material	Stainless steel
Product Description	<ul style="list-style-type: none">Enlarged display screen areaMetal surface with brushed stainless steel texture



XCP23-A

Model	XCP23-A
Type	Split-type operation box
Material	Stainless steel
Product Description	<ul style="list-style-type: none">The material combination has a sense of layeringFrameless display area



XCP23-B

Model	XCP23-B
Type	Split-type operation box
Material	Stainless steel
Product Description	<ul style="list-style-type: none">Metal surface with brushed stainless steel textureThe frameless display area enhances the product's refinement



XCP28-A

Model	XCP28-A
Type	Split-type operation box
Material	Stainless steel
Product Description	<ul style="list-style-type: none">• Metal surface with brushed stainless steel texture• Buttons are arranged in an orderly vertical sequence



XHB3-A



XHB3-B



XHB4-A



XHB6-B



XHB7-B



XHB8-B



XHB11-C



XHB12-A



XHB12-F



XHB15-A



XHB23-A



XHB23-B



XHB24-A



XHB24-B



XHB3-A

Model	XHB3-A
Type	Bottomless box call box
Material	Stainless steel
Overall dimensions	310×100×20
Product Description	<ul style="list-style-type: none">• Uses acrylic mechanical buttons• Surface with brushed stainless steel texture



XHB3-B

Model	XHB3-B
Type	Bottomless box call box
Material	Plastic
Overall dimensions	310×100×20
Product Description	<ul style="list-style-type: none">• The overall casing is formed by metal die-casting• Buttons are made of acrylic material



XHB4-A

Model	XHB4-A
Type	Call box with a bottom
Material	Stainless steel
Overall dimensions	400×164×62
Product Description	<ul style="list-style-type: none">The appearance adopts minimalism as a design element, making it more refinedThe button surface features a CD pattern design



XHB6-B

Model	XHB6-B
Type	Bottomless box call box
Material	Acrylic
Overall dimensions	160×160×18
Product Description	<ul style="list-style-type: none">The overall square design highlights the product's differentiation



XHB7-B

Model	XHB7-B
Type	Bottomless box call box
Material	Stainless steel
Overall dimensions	301.4×90.6×12
Product Description	<ul style="list-style-type: none">• Acrylic buttons feature a piano key element design• Surface with brushed stainless steel texture



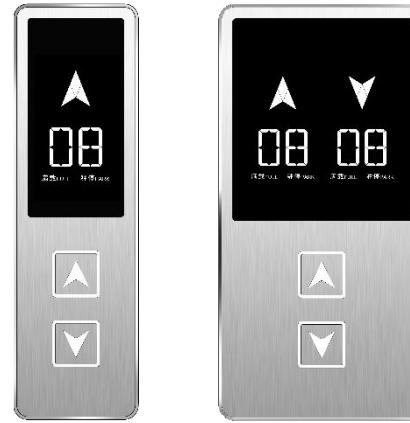
XHB8-B

Model	XHB8-B
Type	Call box with a bottom
Material	Plastic
Overall dimensions	230×135×44
Product Description	<ul style="list-style-type: none">• Embedded display screen with touch buttons• Surface made of glass material



XHB11-C

Model	XHB11-C
Type	Bottomless box call box
Material	Stainless steel
Overall dimensions	280×86×12
Product Description	<ul style="list-style-type: none">The overall casing is formed by metal die-castingThe button surface features a CD pattern design



XHB12-A

Model	XHB12-A
Type	Bottomless box call box
Material	Plastic
Overall dimensions	301.4×90.6×12
Product Description	<ul style="list-style-type: none">The overall design leans towards a neutral styleThe overall proportions are balancedThe smooth transition between the buttons and the casing enhances the overall cohesiveness



XHB12-F

Model	XHB12-F
Type	Bottomless box call box
Material	Stainless steel
Overall dimensions	301.4×90.6×12
Product Description	<ul style="list-style-type: none">The smooth transition between the buttons and the casing enhances the overall cohesivenessMetal surface with brushed stainless steel texture



XHB15-A

Model	XHB15-A
Type	Bottomless box call box
Material	Plastic
Overall dimensions	230×135×44
Product Description	<ul style="list-style-type: none">The surface uses black acrylic materialMetal rings around the buttons enhance the product's quality



XHB23-A

Model	XHB23-A
Type	Bottomless box call box
Material	Stainless steel
Overall dimensions	341×97×14
Product Description	<ul style="list-style-type: none">• Metal surface with brushed stainless steel texture• Full-screen display area



XHB23-B

Model	XHB23-B
Type	Bottomless box call box
Material	Stainless steel
Overall dimensions	337×92×12
Product Description	<ul style="list-style-type: none">• Metal surface with brushed stainless steel texture• Frameless display area



XHB24-A

Model	XHB24-A
Type	Bottomless box call box
Material	Plastic
Overall dimensions	337×90×14
Product Description	<ul style="list-style-type: none">The touch buttons are designed with a recessed style based on ergonomicsScrewless design



XHB24-B

Model	XHB24-B
Type	Bottomless box call box
Material	Plastic
Overall dimensions	337×90×14
Product Description	<ul style="list-style-type: none">The touch buttons are designed with a recessed style based on ergonomicsScrewless design



XHBL1-A



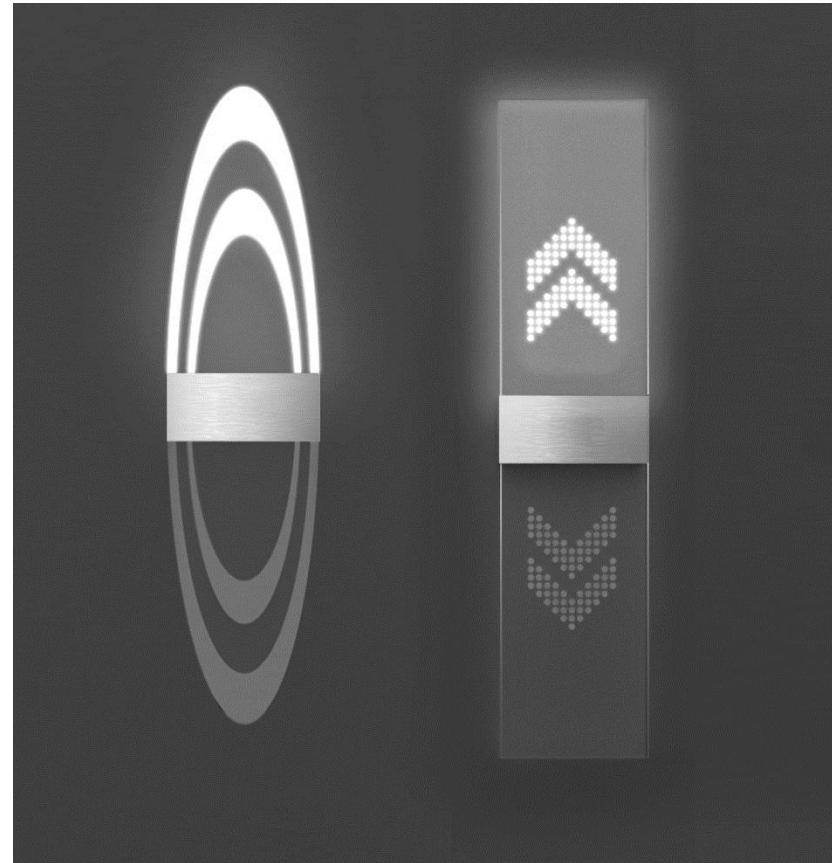
HL3-A



XHD1-A



HL3-B



HL4-A

HL4-B



XHBL1-A

Model	XHBL1-A
Type	Arrival light
Material	Stainless steel
Overall dimensions	
Product Description	<ul style="list-style-type: none">• Large display area• The vertical proportions are balanced



HL3-A

Model	XL3-A
Type	Arrival light
Material	Stainless steel
Overall dimensions	
Product Description	<ul style="list-style-type: none">• Metal surface with brushed stainless steel texture



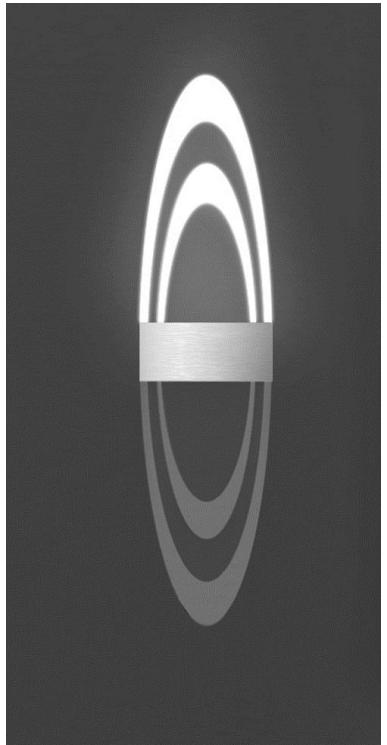
XHD1-A

Model	XHD1-A
Type	Arrival light
Material	Stainless steel
Overall dimensions	
Product Description	<ul style="list-style-type: none">• Arc-shaped chamfer design• Metal surface with brushed stainless steel texture



HL3-B

Model	XL3-B
Type	Arrival light
Material	Stainless steel
Overall dimensions	
Product Description	<ul style="list-style-type: none">• Metal surface with brushed stainless steel texture



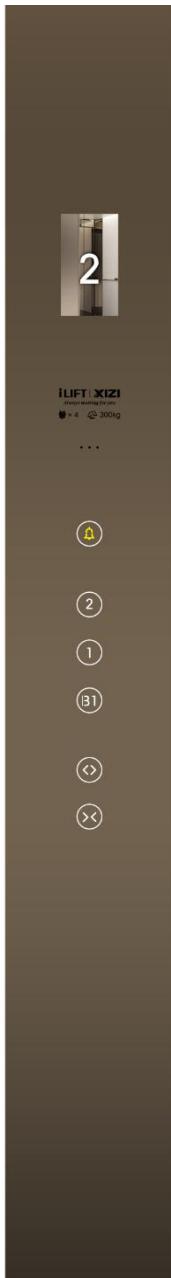
HL4-A

Model	HL4-A
Type	Arrival light
Material	Acrylic
Overall dimensions	
Product Description	<ul style="list-style-type: none">• Acrylic light-transmitting design• Material is universally applicable for both top and bottom



HL4-B

Model	HL4-B
Type	Arrival light
Material	Acrylic
Overall dimensions	
Product Description	<ul style="list-style-type: none">• Acrylic light-transmitting design• Material is universally applicable for both top and bottom



XCP2-D2



XCP4-C



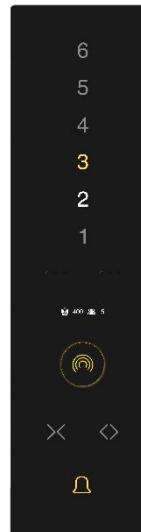
15 Series



XCP16-A



17 Series



25 Series





XCP2-D2

Model	XCP2-D2
Type	Control box
Material	Stainless steel
Overall dimensions	For details, please refer to the configuration diagram
Product Description	<ul style="list-style-type: none">• Metal surface with brushed stainless steel texture



XCP4-C

Model	XCP4-C
Type	Control box
Material	Stainless steel
Overall dimensions	550×150×52
Product Description	<ul style="list-style-type: none">• Upper and lower arc-shaped design• Metal surface with brushed stainless steel texture



17 Series

Model	17 Series
Type	Control box
Material	Stainless steel
Overall dimensions	165×650×55
Overall dimensions	90×220×70
Product Description	<ul style="list-style-type: none">• Metal and glass dual-material combination



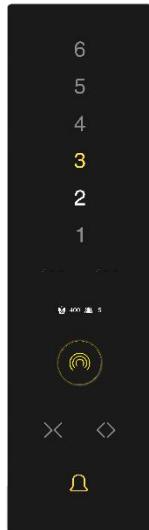
15 Series

Model	15 Series
Type	Control box
Material	Glass
Overall dimensions	150×450×42
Overall dimensions	85×250.2 ×12.9
Product Description	



XCP16-A

Model	XCP16-A
Type	Control box
Material	Stainless steel
Overall dimensions	390×270×45
Product Description	<ul style="list-style-type: none">• Metal surface with brushed stainless steel texture



25 Series



Model	25 Series
Type	Control box
Material	Glass
Overall dimensions	620×170×29.5
Overall dimensions	99×105×18
Product Description	<ul style="list-style-type: none">• Knob layer selection• Knob for elevator calling



BR34J



BR34J(B)



● BR34C



● BR34C(B)



● BR35E



● BR35E(B)



BR36E



BR36E(B)



● BS34D



● BS34D(B)



● BS35F



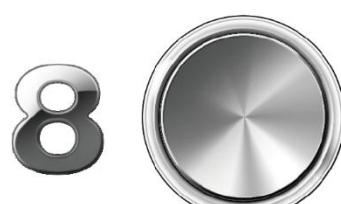
● BS35F(B)



BS34C



BR27C



● XBR27D(K)



● XBR27D



● XBR27D(B)

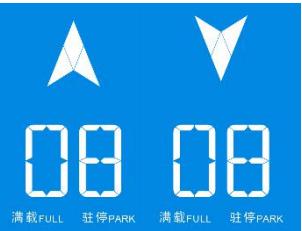
● 表示按钮可选微光

BND



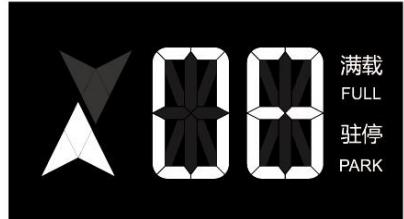
8-inch

STN



10.4-inch

LED 段码



4.3-inch
combined
elevator

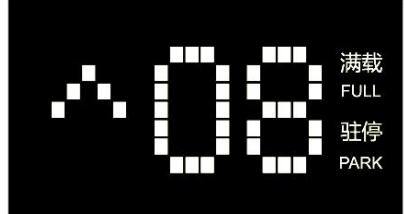
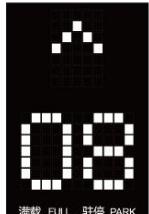


7-inch



12.1-inch

LED 点阵



4.3-inch

combined

6.4-inch

7-inch



7-inch video
camera



15-inch



SQB2-A
Smart controller



sterilization fan



voice station
announcem
ent device



SQB2-A
Smart controller

Model	SQB2-A
Type	Smart controller
Material	Plastic + Stainless steel frame
Overall dimensions	90x90x20 110x100x16
Product Description	<ul style="list-style-type: none">• QR code scanning function• IC card swiping function



sterilization fan

Model	PHT258A
Type	sterilization fan
Material	Stainless steel
Overall dimensions	400x153x132
Product Description	<ul style="list-style-type: none">• Dual sterilization with photocatalytic hydrogen ions and negative ions, offering high sterilization efficiency• Large airflow• Low noise

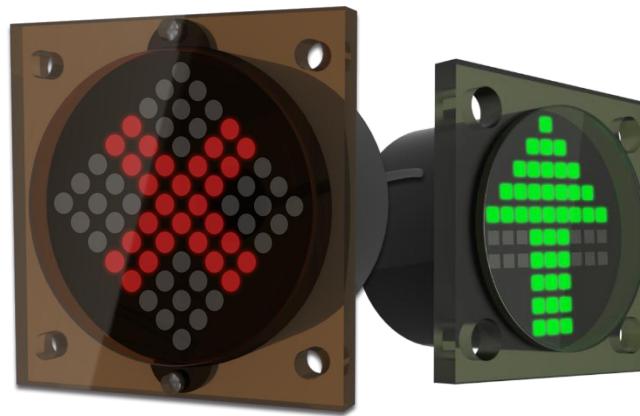


voice station announcement device

Model	
Type	voice station announcement device
Material	Stainless steel
Overall dimensions	126.6x120.6x24
Product Description	<ul style="list-style-type: none">• Sound quality meets FM standard• Anti-interference design• Adjustable volume• Voice station announcement function• Voice soothing function• Background music feature• Audio files can be replaced



Multi-functional display



Flow light

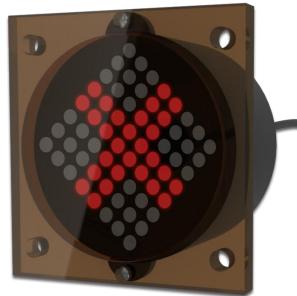


Key switch box



Multi-functional display

Model	
Type	Multi-functional display
Material	Transparent PC
Overall dimensions	200×80×30.6
Product Description	<ul style="list-style-type: none">The front cover is made of PC material



Flow light

Model	
Type	Flow light
Material	Acrylic
Overall dimensions	85×82×50
Product Description	<ul style="list-style-type: none">The overall design uses regular acrylic material design



Key switch box

Model	Key switch box
Type	Bottomless box call box
Material	Plastic
Overall dimensions	220×67×37
Product Description	



Flow light

Model	
Type	Flow light
Material	Acrylic
Overall dimensions	61.5×61.5×40
Product Description	<ul style="list-style-type: none">The overall design uses regular acrylic material design



32-inch



75-inch dual-screen



Indicator light



32-
inch

Model	
Type	32/75-inch screen
Material	Sheet metal
Overall dimensions	730×430×70
Product Description	<ul style="list-style-type: none">Adopts a square design



75-inch dual-screen

Model	
Type	32/75-inch screen
Material	Sheet metal
Overall dimensions	1880×450×67
Product Description	<ul style="list-style-type: none">Overall widescreen design



Indicator light

Model	
Type	Indicator light
Material	PC
Overall dimensions	196×65×47.9
Product Description	<ul style="list-style-type: none">• Arc-shaped design, wide-angle lighting area



Model	sterilization fan
Type	Indicator light
Material	PC
Overall dimensions	200×54×46.4
Product Description	<ul style="list-style-type: none">• Arc-shaped design, wide-angle lighting area



Indicator light

Model	
Type	Indicator light
Material	PC
Overall dimensions	200×54×46.4
Product Description	<ul style="list-style-type: none">• Arc-shaped design, wide-angle lighting area



Garage operation box





Garage operation box

Model	PSOP3-B
Type	Bottomless garage operation box
Material	Stainless steel
Overall dimensions	340X134X25
Product Description	<ul style="list-style-type: none">• Titanium black panel• Mirror-finish stainless steel frame• LCD display• Wall-mounted installation



Garage operation box

Model	PSOP3-A
Type	Garage operation box with a bottom
Material	Stainless steel
Overall dimensions	340X134X51.5
Product Description	<ul style="list-style-type: none">• Titanium black panel• Mirror-finish stainless steel frame• LCD display• Installation with a bottom box