



ELEVATOR DECORATION

The information in this catalogue is subject to change without notice. The information and diagram in this catalogue reflect the technical features and configuration of the elevator model at press time (Refer to the version number). In line with the principle of continuous development of products, our company reserves the right to change the selection of product technical parameters and colour at any time. Therefore, this catalogue only provides general information, not as a contract document. The specific configuration parameters are subject to the formal agreement.

If you need detailed information, please contact us.

Copyright: Hitachi Elevator (China) Co., Ltd Elevator Decoration Catalogue 2024.11



CONTENTS

01 | CAR SERIES

06 | DECORATION DEVICE

17 | DECORATION ELEMENTS



CAR SERIES

CS-10





Car Cei l ing	DP-016
	Painted Steel_YM47 (Champagne)
	LED Lighting
Car Front Return Panel	Stainless Steel Hairline
Car Transom	Stainless Steel Hairline
Side Wa ll s	Painted Steel_YM47 (Champagne)
Side Walls	Painted SteeLYM47 (Champagne)

Rear Wa ll	Painted Steel_YM47 (Champagne)
	+ Stainless Steel Mirror Bar
Car Door	Stainless Steel Hairline
Car Floor	S-693 Vinyl Flooring

E-17





Car Cei l ing	RF-013
	Painted Steel_WN01 (Ivory White)
	LED Lighting
Car Front Return Panel	Painted Steel_WN01 (Ivory White)
Car Transom	Painted Steel_WN01 (Ivory White
Side Wa ll s	Painted Steel_WN01 (Ivory White)

Rear Wa ll	Painted Steel_WN01 (Ivory White)
Car Door	Painted Steel_WN01 (Ivory White)
Car Floor	S-048 Vinyl Flooring

 $_{
m 0}$

E-28





Car Ceiling	RF-017
	Painted Steel_BN18 (Gray)
	LED Lighting
Car Front Return Panel	Stainless Steel Hairline
Car Transom	Stainless Steel Hairline
Side Wa ll s	Decorated Steel (GSD92508)

Rear Wa ll	Left Panel: Stainless Steel Mirror
	Center Panel: Decorated Steel (GSD92508)
	Right Panel: Stainless Steel Mirror
Car Door	Stainless Steel Hairline
Handrai l	Stainless Steel Hairline
Car Floor	S-033 Vinyl Flooring



DECORATION DEVICE DECORATION DEVICE



Operating Panel



OPM-221Indicator:
Monochrome LCD



VIB-221VIB-221WIndicator:Indicator:Monochrome LCDMonochrome LCD



WL-MW

- Dimension:
- Ф 36mm
- Material:

Rim in stainless steel brush, faceplate in stainless steel hairline

- Illumination:
- Symbol and periphery lighted up in white
- Braille:

Available as option for maximum 2 digits

Car Operating Panel (At Side Wall)



GOP-199 Indicator: Monochrome LCD

Operating Panel



WL-MWB

"Floor" Button

(Without illumination)

- Dimension:
- Ф 36mm
- Material:

Rim in stainless steel brush, faceplate in stainless steel hairline

"Floor" Button

(With illumination)

• Illumination:

Symbol and periphery lighted up in white

• Braille:

Available as option for maximum 2 digits

Car Operating Panel (At Side Wall)



HB-820

GOP-199 Indicator: Colour LCD

07

GOPR-820

Colour LCD (Hinge Type)

Indicator:



Operating Panel





VIB-191

- Indicator: Monochrome LCD Button: YL-GW
- Faceplate: Glass (Black Colour)



VIB-191W

- Indicator:
 Monochrome LCD
 Button:
- Faceplate: Glass (Black Colour)



♣ VIB-192W

- Indicator: Colour LCD Button:
- Faceplate:
 Glass (White Colour)



GOP-191

€ VIB-192

- Indicator:
 Colour LCD
 Button:
- Touch Screen Type
 Faceplate:
 Glass (White Colour)







- Dimension:
- Ф 40mm • Material:
- Rim in aluminium, faceplate in glass
 Illumination:
 Symbol and periphery lighted up in white









- Indicator: Colour LCD Button:
- Touch Screen Type
 Faceplate:
 Glass (Black Colour)





13 14 15 10 11 12



























DECORATION DEVICE

DECORATION DEVICE





• Indicator (For VIB-68 and VIB-68W):

Monochrome LCD

• Button:

FL-PW

• Material (Faceplate):

Stainless steel hairline

• Mounting:

Surface mounted type



• Indicator (For VIB-187A and VIB-187WA):

Colour LCD

• Button:

FL-PW • Material (Faceplate):

Stainless steel hairline • Mounting:

Embedded type



VIB-187A

1 VIB-187WA HB-187A

• Indicator (For VIB-187A and VIB-187WA): Colour LCD

• Button:

FL-PWA

• Material (Faceplate): Stainless steel hairline (Titanium gold)

• Mounting: Embedded type



Hall Operating Panel



HB-658-01

• Button: WL-MWB

• Material (Faceplate): Stainless steel hairline

• Mounting: Surface mounted type



HBC-20A

• Button: WL-MWB

• Material (Faceplate): Stainless steel hairline

• Mounting: Embedded type



HBC-820

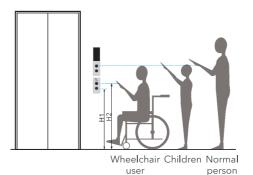
• Button:

WL-MWB

• Material (Faceplate): Stainless steel hairline

• Mounting:

Surface mounted type



Note:

Buttons shall be placed at a height that is convenient for visually impaired person, children and wheelchair user. Recommend button height (H1 ~ H2): 900mm ~ 1100mm.



Horizontal Operating Panel



GOPC-520

• Button:

FL-PW

• Material (Faceplate): Stainless steel hairline

• Mounting: Surface mounted type



"Floor" Button (Without illumination)



(With illumination)

FL-PW

• Dimension:

Φ 40mm

• Material:

Rim in stainless steel mirror, faceplate in plastic

• Illumination:

Symbol lighted up in white

• Braille:

Available as option for maximum 2 digits

11



Hall Indicator



GHI-575

- Indicator:
- Dot matrix
- Material (Faceplate): Without faceplate, incorporate into transom



Hall Lantern



- Material (Faceplate): Stainless steel hairline
- Mounting: Surface mounted type
- With Chime



GHL-636

- Material (Faceplate): Stainless steel hairline
- Mounting: Embedded type
- Without Chime



GHI-675

- Indicator:
- Dot matrix
 Material (Faceplate):
- Stainless steel hairline
- Mounting: Embedded type



GHL-668

- Material (Faceplate): Stainless steel hairline
- Mounting: Surface mounted type
- Without Chime



GHL-636

- Material (Faceplate): Stainless steel hairline (Titanium gold)
- Mounting: Embedded type
- Without Chime



Multimedia LCD



Multimedia LCD (Landscape)



Multimedia LCD (Portrait)



10.4 Inch Multimedia LCD

- · Display Size: 214 x 161mm
- · Pixel: 1024 x 768



10.4 Inch Multimedia LCD

- Display Size: 161 x 214mm
- Pixel: 768 x 1024



12 Inch Multimedia LCD

- · Display Size: 247 x 186mm
- Pixel: 1024 x 768



12 Inch Multimedia LCD

- · Display Size: 186 x 247mm
- Pixe**l**: 768 x 1024



15 Inch Multimedia LCD

- · Display Size: 306 x 229mm
- · Pixel: 1024 x 768



15 Inch Multimedia LCD

- · Display Size: 229 x 306mm
- · Pixel: 768 x 1024

Car Front Return Panel Size With Multimedia LCD (Landscape)					
I CD Madal	Visible Width of Car Front Return Panel (mm)				
LCD Model	350	400	450	500	
10.4 Inch Multimedia LCD	•	•	•	•	
12 Inch Multimedia LCD	_	•	•	•	
15 Inch Multimedia LCD	_	_	•	•	

• : Applicable

I CD Madal	Visible Width of Car Front Return Panel (mm)			
LCD Model	300	350	400	450
10.4 Inch Multimedia LCD	•	•	•	•
12 Inch Multimedia LCD	•	•	•	•
15 Inch Multimedia LCD	_	•	•	•

: Applicable

13



Button

HL-PWA

• Dimension: Φ 40mm

• Material:

Rim in stainless steel mirror, faceplate in plastic

• Illumination:

Symbol lighted up in white

• Braille:

Available as option for maximum 2 digits

WL-MB

• Dimension: Ф 36mm

• Material:

Rim in stainless steel brush, faceplate in stainless steel hairline

• Illumination:

Symbol and periphery lighted up in blue • Braille: Available as option for maximum 2 digits



"Door Open" Button "Door Close" Button



(Without illumination) (Without illumination) (Without illumination)



"Floor" Button



"Floor" Button

(With illumination)

GL-MOA

• Dimension: 42x 37mm

• Material:

Rim in stainless steel, faceplate in stainless steel hairline

• Illumination:

Symbol and periphery lighted up in orange

• Braille:

Available as option for maximum 2 digits

GL-MW

• Dimension: 42x 37mm

• Material:

Rim in stainless steel, faceplate in stainless steel hairline

• Illumination:

Symbol and periphery lighted up in white • Braille:

Available as option for maximum 2 digits

GL-MB

• Dimension:

42x 37mm • Material:

Rim in stainless steel, faceplate in stainless steel hairline

• Illumination:

Symbol and periphery lighted up in blue

• Braille:

Available as option for maximum 2 digits











Button

FL-PWA

• Dimension: Ф 40mm

• Material:

Rim in stainless steel mirror, faceplate in plastic

• Illumination:

Symbol lighted up in white

• Braille:

Available as option for maximum 2 digits





"Door Open" Button "Door Close" Button



"Floor" Button



"Floor" Button



XL-MO

• Dimension:

Ф 34.4mm • Material:

Rim in aluminium, faceplate in stainless steel mirror

• Illumination:

Symbol and periphery lighted up in orange

• Braille:

Available as option for maximum 2 digits









XL-MW

• Dimension:

Φ 34.4mm

Material:

Rim in aluminium, faceplate in stainless steel mirror

• Illumination: Symbol and periphery lighted up in white

• Braille: Available as option for maximum 2 digits









XL-MOA

• Dimension: 34.4 x 34.4mm

• Material: Rim in aluminium,

faceplate in stainless steel mirror • Illumination: Symbol and periphery lighted up in orange

• Braille:

Available as option for maximum 2 digits









XL-MWA

• Dimension:

34.4 x 34.4mm Material:

Rim in aluminium, faceplate in stainless steel mirror

• Illumination:

Symbol and periphery lighted up in white

• Braille:

Available as option for maximum 2 digits













DECORATION ELEMENTS

CEILING

Ceiling (Without Car Top Emergency Exit)



Painted Steel_YM47 (Champagne)



1 - //

Painted Steel_WN01 (Ivory White)



Painted Steel_BN18 (Gray)



Painted Steel_YM47 (Champagne) + Painted Steel HP65 (Matt Black)





Acrylic Panel + Aluminium Frame

DX-420



Acrylic Panel + Aluminium Frame + Stainless Steel Mirror

Ceiling (With Car Top Emergency Exit)

RF-056A



Painted Steel_WN01 (Ivory White) (Select when false ceiling is by customer)





Painted Steel_HP57 (Matt Light Brown)



CE-015A

Painted Steel_WN01 (Ivory White)

Note:

- ① Illustrated ceilings are based on 1600 x 1500mm car size. Ceiling profile may varies with different car size.
- ② Colours reproduced here may vary slightly from the actual.

FLOOR

Vinyl Flooring









20

S-033 S-048 A-26

| Vinyl Flooring Pattern







FL-P009 (S-133+S-043)

Note: Flooring pattern is based on 1600 x 1500mm car size. Pattern may varies with different car size.

PAINT COLOUR



DECORATION ELEMENTS DECORATION ELEMENTS

STAINLESS STEEL



tainless Steel Mirror Stainless Steel Hairline

Stainless Steel Mirror



Stainless Steel Bead Blast

Stainless Steel Non-Directional Hairline

ETCHING PATTERN







Stainless Steel Bead Blast Etching (MD-315) Stainless Steel Hairline Etching (PT-014)

Stainless Steel Mirror Etching (MD-351)

STAINLESS STEEL PLATING COLOUR







Titanium Gold

Rose





Bronze



DECORATED STEEL







GSDV5

GSD92508 GSDV7

STAINLESS STEEL HANDRAIL







HR-M039





HR-M052

AA-Y138/AA-Y150

HR-B009

HR-M037

LANDING DOOR/JAMB







Landing Door: Stainless Steel Hairline Landing Jamb: SS-1X Wide Jamb, Stainless Steel Hairline



Landing Door: Stainless Steel Mirror Landing Jamb: SS-1X Wide Jamb, Stainless Steel Mirror

NOTE		
_		

NOTE			
_			

23