Mitsubishi Electric elevators and escalators are currently operating in approximately 90 countries around the globe. Built placing priority on safety, our elevators, escalators and building system products are renowned for their excellent efficiency, energy savings and comfort. The technologies and skills cultivated at the Inazawa Works in Japan and 12 global manufacturing factories are utilized in a worldwide network that provides sales, installation and maintenance in support of maintaining and improving product quality.

As a means of contributing to the realization of a sustainable society, we consciously consider the environment in business operations, proactively work to realize a low-carbon, recycling-based society, and promote the preservation of biodiversity.
Mitsubishi Electric elevators, escalators and building management systems are always evolving, helping achieve our goal of being the No.1 brand in quality. In order to satisfy customers in all aspects of comfort, efficiency and safety while realizing a sustainable society, quality must be of the highest level in all products and business activities, while priority is place on consideration for the environment. As the times change, Mitsubishi Electric promises to utilize the collective strengths of its advanced and environmental technologies to offer its customers safe and reliable products while contributing to society.

Based on our policy, “Quality in Motion”, we provide elevators and escalators that will satisfy our customers with high levels of comfort, efficiency, ecology and safety.

**Principle**

We strive to be green in all of our business activities.

We take every action to reduce environmental burden during each process of our elevators’ and escalators’ lifecycle.

**Contents**

- Ceiling Design: 3-14
- Signal Fixtures: 15-23
- Interior: 24
- Hall Design: 25-26
- Observation Cars: 27-28
- Materials and Colors: 29-30
L400  Softly lit illuminated ceiling with a sparkling slitted frame

Car Design Example

Ceiling (L400)  Panel: Painted steel sheet [Y055: Dark gray]
Walls  Lighting: Indirect lighting (LEDs)
Transom panel  Pattern-printed steel sheet [CP121: Primary grain]
Doors  Pattern-printed steel sheet [CP121: Primary grain]
Front return panels  SUS-HL
Kickplate  SUS-HL
Flooring  PR803: Gray
Car operating panel  CB11-C730
Handrail  YH-59S

Actual colors may differ slightly from those shown. Please refer to page 14 for the meaning of SUS-HL.
Car Design Example

**L410**
Contrast of light and shadows using sharp lines

- **Ceiling (L410)**: Painted steel sheet [Y033: White] with slits
- **Lighting**: Slit lighting (LEDs)

- **Walls**: SUS-M
- **Transom panel**: SUS-M
- **Doors**: SUS-M
- **Front return panels**: SUS-M
- **Kickplate**: SUS-HL
- **Flooring**: PR812: Dim-gray
- **Car operating panel**: CBV3-C730
- **Handrail**: YH-59M

**L200**
Twinkling lights through chandelier-like lighting panel

- **Ceiling (L200)**: Painted steel sheet [Y033: White] with an acrylic lighting cover
- **Lighting**: Central lighting and downlights (LEDs)

- **Walls**: SUS-HE (EPA-4)
- **Transom panel**: SUS-HE (EPA-4)
- **Doors**: SUS-HE (EPA-4)
- **Front return panels**: SUS-HL
- **Kickplate**: SUS-HL
- **Flooring**: PR810: Ocher
- **Car operating panel**: CBV1-C760
- **Handrail**: YH-59M

Note: Position of central lighting differs from images shown above when an emergency exit (the area shown in blue) is required.

Optional Ceiling Design **L200S**

- **Panel**: Painted steel sheet [Y033: White] with slits
- **Lighting**: Slit lighting (LEDs)
- **Walls**: SUS-M
- **Transom panel**: SUS-M
- **Doors**: SUS-M
- **Front return panels**: SUS-M
- **Kickplate**: SUS-HL
- **Flooring**: PR810: Ocher
- **Car operating panel**: CBV3-C730
- **Handrail**: YH-59M

Panel: SUS-HL
Others: Same as L200

Actual colors may differ slightly from those shown. Please refer to page 14 for the meaning of SUS-HL, SUS-HE and SUS-M.
L210  Sophisticated atmosphere created by downlights and shadows

Car Design Example

Ceiling (L210)          Panel: Painted steel sheet [Y033: White]  
Walls                  Pattern-printed steel sheet [CP111: Dark grain]  
Transom panel         Pattern-printed steel sheet [CP111: Dark grain]  
Doors                 Pattern-printed steel sheet [CP111: Dark grain]  
Front return panels   SUS-HL  
Kickplate             SUS-HL  
Flooring              PR812: Dim-gray  
Car operating panel   CBV1-N730  
Handrail               YH-595

Optional Ceiling Design L210S
Panel: SUS-HL  
Others: Same as L210.

L310  Beautifully arched panel with shaded gradation

Car Design Example

Ceiling (L310)          Panels: [Center] Metal-like resin panel  
[Smart] Milky white resin panels  
Walls                  SUS-HL  
Transom panel         SUS-HL  
Doors                 SUS-HL  
Front return panels   SUS-HL  
Kickplate             SUS-HL  
Flooring              PR803: Gray  
Car operating panel   CBV1-N730

Actual colors may differ slightly from those shown. Please refer to page 14 for the meaning of SUS-HL.
**N300** Terraced design with illusion of increased ceiling height

**Car Design Example**

- Ceiling (N300)  
  - Panel: Painted steel sheet [Y033: White]  
  - Lighting: Central indirect lighting and downlights
- Walls  
  - Pattern-printed steel sheet [CP23: Minimal stripe]
- Transom panel  
  - SUS-HL
- Doors  
  - SUS-HL
- Front return panels  
  - SUS-HL
- Kickplate  
  - SUS-HL
- Flooring  
  - PR801: Cream beige
- Car operating panel  
  - CBV1-N710
- Handrail  
  - YH-59S

**Optional Ceiling Design N300S**

- Panel: Painted steel sheet [Y033: White]
- Lighting: Central indirect lighting and downlights
- Pattern-printed steel sheet [CP23: Minimal stripe]
- SUS-HL
- SUS-HL
- SUS-HL
- SUS-HL
- SUS-HL
- PR801: Cream beige
- CBV1-N710
- YH-59S

---

**N120** Gorgeous ceiling with lustrous translucent panels fused using refined geometric patterns

**Car Design Example**

- Ceiling (N120)  
  - Panels: [Center] Milky white resin panel
  - [Sides]: Resin panels with mirrored surface
- Lighting: Central lighting and downlights
- Walls  
  - SUS-HE (EPA-3)
- Transom panel  
  - SUS-HE (EPA-3)
- Doors  
  - SUS-HE (EPA-3)
- Front return panels  
  - SUS-M
- Kickplate  
  - SUS-HL
- Flooring  
  - PR801: Cream beige
- Car operating panel  
  - CBV5-N710
- Handrail  
  - YH-59M

---

Actual colors may differ slightly from those shown. Please refer to page 14 for the meaning of SUS-HL, SUS-HE and SUS-M.
N130 | Light transmitted through exotic ceiling patterns

**Car Design Example**

- **Ceiling (N130)**: Milky white resin panels
- **Lighting**: Full lighting
- **Walls**: Colored (bronze) SUS-HE (EPA-2)
- **Transom panel**: Colored (bronze) SUS-HE (EPA-2)
- **Doors**: Colored (bronze) SUS-HE (EPA-2)
- **Front return panels**: SUS-HL
- **Kickplate**: Colored (bronze) SUS-HL
- **Flooring**: PR812: Dim-gray
- **Car operating panel**: CBV1-N710 (Faceplate: SUS-M)

N140 | Stylish ceiling accented with crystal-like blocks

**Car Design Example**

- **Ceiling (N140)**: [Center] Milky white resin panel
  
  [Sides]: Resin panels with mirrored surface and acrylic blocks
  
  **Lighting**: Full lighting
- **Walls**: Colored (gold) SUS-HE (EPA-1)
- **Transom panel**: SUS-M
- **Doors**: Colored (gold) SUS-HE (EPA-1)
- **Front return panels**: SUS-M
- **Kickplate**: Colored (gold) SUS-HL
- **Flooring**: PR810: Ocher
- **Car operating panel**: CBV1-D740 (Faceplate: SUS-M)
- **Handrail**: YH-59G

Actual colors may differ slightly from those shown. Please refer to page 14 for the meaning of colored SUS-HL, colored SUS-HE and SUS-M.
Simple and easy to coordinate with various car designs

Car Design Example-1

Ceiling (S00) — Panel: Painted steel sheet [Y033: White] with a milky white resin lighting cover
Lighting: Central lighting

Walls — SUS-HL
Transom panel — SUS-HL
Doors — SUS-HL
Front return panels — SUS-HL
Kickplate — Aluminum
Flooring — PR803: Gray
Car operating panel — CBV1-C760
Handrail — YH-59S

Note: Position of central lighting differs from images shown above when an emergency exit (the area shown in blue) is required.

Car Design Example-2

Same as Car Design Example-1

Ceiling (S00) — Panel: Painted steel sheet [Y004: Beige]

Walls — Painted steel sheet [Y004: Beige]
Transom panel — Painted steel sheet [Y004: Beige]
Doors — Painted steel sheet [Y004: Beige]
Front return panels — SUS-HL
Kickplate — Aluminum
Flooring — PR803: Gray
Car operating panel — CBV1-C760
Handrail — YH-59S

Car Finish Application Table

<table>
<thead>
<tr>
<th>Materials / Finishes</th>
<th>Walls</th>
<th>Transom panel</th>
<th>Doors</th>
<th>Front return panels</th>
<th>Kickplate</th>
<th>Flooring</th>
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<tbody>
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<tr>
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<tr>
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<tr>
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<td>Optional</td>
<td>Optional</td>
<td>Optional</td>
<td>Optional</td>
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</tr>
</tbody>
</table>

Note:
*1: Etching pattern EPA-1~6 only.
*2: Etching pattern EPA-1~3 only.
*3: Painted steel sheet may not be available for front return panel depending on the manufacturing factory, please consult our local agents for details.
*4: Only available in dark gray.

Actual colors may differ slightly from those shown.
Segment LED® Indicators

*Some letters of the alphabets are not available. Please consult our local agents for details.

<table>
<thead>
<tr>
<th>Car operating panel</th>
<th>Hall position indicators and buttons</th>
</tr>
</thead>
<tbody>
<tr>
<td>For front return panel</td>
<td>With plastic case</td>
</tr>
<tr>
<td>PIV1-A1010N</td>
<td>PIV1-A1020N</td>
</tr>
<tr>
<td>PIV1-A1010B</td>
<td>PIV1-A1020B</td>
</tr>
<tr>
<td>Tactile button with yellow-orange lighting</td>
<td>Tactile button with yellow-orange lighting</td>
</tr>
</tbody>
</table>

Button line-up

- **Illumination colors**
  - Yellow-orange
  - White
  - Blue

- **Tactile**
  - CBV1/PIV1/HBV1
  - CBV2/PIV2/HBV2
  - CBV3/PIV3/HBV3
  - CBV4/PIV4/HBV4
  - CBV5/PIV5/HBV5
  - CBV6/PIV6/HBV6

- **Flat**
  - CBV1/PIV1/HBV1
  - CBV2/PIV2/HBV2
  - CBV3/PIV3/HBV3
  - CBV4/PIV4/HBV4
  - CBV5/PIV5/HBV5
  - CBV6/PIV6/HBV6

Tactile or flat buttons (stainless steel, non-directional hairline) is selectable from three types of illumination colors (yellow-orange, white, or blue).

Notes:
1. Dot LED indicators are also available (optional). Please consult our local agents for details.
2. A faceplate with stainless-steel, mirror-finish is also available (optional). Please consult our local agents for details.
3. Maximum number of floors: 22 floors.
4. The type in parentheses () shows an auxiliary car operating panel (optional). The design is slightly different from the above image.

*Please consult our local agents for further information such as installation location.

Actual colors may differ slightly from those shown.
Segment LED Indicators

*Some letters of the alphabets are not available. Please consult our local agents for details.

Car operating panels

[Images of car operating panels for front return panel and side wall]

For front return panel

- CBV●-C710 (CBV●-C716)*2

For side wall

- CBV●-D710 (CBV●-D716)*2

- CBV●-N710 (CBV●-N716)*3

- CBV●-N712*4 (with alarm indication and buttons for EN81-70) (CBV●-N717)*4, 5

Notes:
*1: The symbol ■ is replaced with a number representing the button type and illumination color (e.g. CBV1, CBV2, etc.). Please refer to page 16 for button line-up.

*2: Dot LED indicators are also available (optional). Please consult our local agents for details.

*3: Faceplates with stainless-steel, mirror-finish are also available (optional). Please consult our local agents for details.

*4: The types in parentheses ( ) show an auxiliary car operating panels (optional). The design is slightly different from the above images. Please consult our local agents for further information such as installation location.

*5: The applicable button type is tactile buttons only.

*6: For single-car operation, these hall signal fixtures with tactile buttons conform to EN81-70.

- For front return panel

- Swing type CBV●-C710 (CBV●-D710) (CBV●-D716)*2

- CBV●-N710 (CBV●-N716)*3

- CBV●-N712*4 (with alarm indication and buttons for EN81-70) (CBV●-N717)*4, 5

Hall position indicators and buttons

[Images of hall position indicators and buttons]

- Dot LED indicator CBV●-C710N*6

- Dot LED indicator CBV●-C716N*6

- Dot LED indicator CBV●-C720N*6

- Dot LED indicator CBV●-N712*4 (with alarm indication and buttons for EN81-70) (CBV●-N717)*4, 5

PIV●-C710N*6

PIV●-C720N

Hall position indicators

- Dot LED indicator PH4-D415

- PIH-D417

Hall position indicator with lantern

- PIE-B47

Notes:
*1, 2, 3

- Some letters of the alphabets are not available. Please consult our local agents for details.

- Actual colors may differ slightly from those shown.
LCD Indicators

### Car operating panels

For front return panel

- **Swing type (5.7-inch)**
  - CBV■-C730
  - (CBV■-C736)

- **Swing type (10.4-inch)**
  - CBV■-D740

- **Swing type (15-inch)**
  - CBV■-D750

For side wall

- **Swing type (10.4-inch)**
  - CBV■-D730
  - (CBV■-D736)

- **Swing type (5.7-inch)**
  - CBV■-D730
  - (CBV■-D736)

- **Swing type (15-inch)**
  - CBV■-N730
  - (CBV■-N736)

- **Swing type (5.7-inch)**
  - CBV■-N730
  - (CBV■-N736)

### Notes:

1. The symbol ■ is replaced with a number representing the button type and illumination color. (e.g. CBV1, CBV2, etc.) Please refer to page 16 for button line-up.
2. Faceplates with stainless-steel, mirror-finish are also available (optional). Please consult our local agents for details.
3. Maximum number of floors: 22 floors.
4. The types in parentheses () show an auxiliary car operating panel (optional). The design is slightly different from the above images. Please consult our local agents for further information such as installation location.

*5: The applicable button type is tactile buttons only.

Actual colors may differ slightly from those shown.
**Hall position indicators and buttons**

- PIV-C766N
- PIV-C776N

**LCD position indicator (for hall)**

- PIH-C117 (5.7-inch)

**LCD information displays (for hall)**

- PIH-C216 (10.4-inch)
- PIH-C226 (15-inch)

**Notes:**

1. The symbol ■ is replaced with a number representing the button type and illumination color. (e.g. PIV-C766N ■1) Please refer to page 16 for button line-up.
2. Faceplates with stainless-steel, mirror-finish are also available (optional). Please consult our local agents for details.
3. For single-car operation, this hall signal fixture with tactile buttons conform to EN81-70.
4. The types in parentheses () show auxiliary car operating panels (optional). The design is slightly different from the above images. Please consult our local agents for further information such as installation location.
5. The symbol □ is replaced with an illumination color number as shown under the car operating panel images.

**NEXIEZ-MR, NexWay-S Only**

**Car operating panels**

- For front return panel
- For side wall

**CBVF-C258**

Keypad type

- CBVF-N228
- CBVF-N229S
- CBVF-N229L

(with alarm indication and buttons for EN81-70)

**CBU**

- CBU-C710 (CBU-C716) *
- CBU-N710
- CBU-N710

Flat buttons (Stainless-steel)  
Number: Flat button  
Star: Tactile button  
(Stainless-steel matte)

Actual colors may differ slightly from those shown.
Hall Signal Fixtures

**Hall lanterns**

- HLV-A21S
- HLV-A31S
- HLV-E71
- HLV-E65 (Ornament: Gold)
- HLV-E66 (Ornament: Silver)
- HLH-A31S
- HLV-A16S
- HLH-A16S

**Hall buttons**

- With plastic case
- SN-C10
- HBV■-A1010N
- HBV■-A1010B
- HBV■-C710N

**No-entry indicators for EN81-73**

- SN-C10
- HBV■-A1010N
- HBV■-A1010B
- HBV■-C710N

**Cross-section of boxless fixtures**

These hall signal fixtures can be easily mounted on the wall surface without having to cut into the wall to embed the back box.

**Notes:**

1. The symbol ■ is replaced with a number representing the button type and illumination color (e.g. HBV■, HBV■, etc.). Please refer to page 16 for button line-up.
2. A faceplate with stainless-steel mirror finish is also available (optional). Please consult our local agents for details.
3. These hall signal fixtures with tactile buttons are applicable to EN81-70 compliant elevators.

---

**Interior**

**Mirrors**

- YZ-52A
  - Half-size
- YZ-53A
  - 2-mirror set
- YZ-55SN
  - Full height

**Handrails**

- YH-59(SUS-HL)
- YH-59M(SUS-M)
- YH-59G(SUS-M)
- YH-57S(SUS-HL)

Actual colors may differ slightly from those shown. Please refer to page 14 for the meaning of SUS-HL and SUS-M.
Please refer to pages 29 and 30 for materials and colors.

**Entrance Finish Application Table**

<table>
<thead>
<tr>
<th>Material/Finish</th>
<th>Jamb</th>
<th>Transom panel</th>
<th>Doors</th>
<th>Hall button</th>
<th>Hall position indicator</th>
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<tr>
<td>Painted steel sheet with etched pattern (SUS-HE)</td>
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<tr>
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<td>Optional</td>
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<td></td>
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<tr>
<td>Glass windows [1300(H)×200(W)]</td>
<td>Standard</td>
<td>Optional</td>
<td>Optional</td>
<td>Optional</td>
<td></td>
</tr>
<tr>
<td>See-through doors</td>
<td>Standard</td>
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<tr>
<td>Extruded hard aluminum</td>
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<td>Optional</td>
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<td>Standard</td>
<td></td>
</tr>
</tbody>
</table>

Actual colors may differ slightly from those shown.
Natural light gives the car a spacious atmosphere

Observation Cars

NEXIEZ-MRL Only

Glass Arrangements

NY-30A
Rear & both sides

NY-30B
Rear

NY-30C
Both sides

NY-30D
Rear & one side

NY-30E
Rear & one side

Ceiling  L310
Lighting  Full lighting (LEDs)
Mullions (interior)  SUS-HL
Mullions (exterior)  Painted finish (NS 5.5: gray)
Windows  Transparent flat glass
Glass frames  Aluminum
Transom panel  SUS-HL

Doors  SUS-HL with glass window
Front return panel  SUS-HL
Kick plate  SUS-HL
Flooring  PRB12: Dim-gray
Car operating panel  CBV1-N710
Handrail  SUS-HL (YH-555)

Actual colors may differ slightly from those shown. Please refer to page 14 for the meaning of SUS-HL.
**Car** Walls, doors and transom panel

- Colored stainless-steel, hairline-finish
- Etching patterns (gold or bronze)
  - Pattern-printed steel sheet
  - Painted steel sheet
- *Please refer to the etching finish pattern book, EFA1, for details.

**Hall** Doors, transom panel and jamb

- Durable vinyl tiles
  - PR801: Cream beige
  - PR803: Grey
  - PR810: Ocher
  - PR812: Dim-gray

- Painted finish
  - Y033: White
  - Y055: Dark gray
  - Y073: Light beige

**Car** Walls, doors and transom panel

- Ceiling
  - Colored stainless-steel, hairline-finish
  - Etching patterns (gold or bronze)
  - Pattern-printed steel sheet
  - Painted steel sheet

**Hall** Doors, transom panel and jamb

- Stainless-steel
  - Hairline-finish
  - Mirror-finish (not applicable to the hall transom panel and jamb)

- Etching patterns (stainless-steel)
  - Pattern-printed steel sheet
  - Painted steel sheet

- *Not applicable to the jamb; please refer to the etching finish pattern book, EF4, for details.

- Actual colors may differ slightly from those shown.
State-of-the-Art Factories...
For the Environment. For Product Quality.

Mitsubishi Electric elevators and escalators are currently operating in approximately 90 countries around the globe. Built placing priority on safety, our elevators, escalators and building system products are renowned for their excellent efficiency, energy savings and comfort. The technologies and skills cultivated at the Inazawa Works in Japan and 12 global manufacturing factories are utilized in a worldwide network that provides sales, installation and maintenance in support of maintaining and improving product quality. As a means of contributing to the realization of a sustainable society, we consciously consider the environment in business operations, proactively work to realize a low-carbon, recycling-based society, and promote the preservation of biodiversity.

**ISO9001/14001 certification**

Mitsubishi Electric Corporation Inazawa Works has acquired ISO 9001 certification from the International Organization for Standardization based on a review of quality management. The plant has also acquired environmental management system standard ISO 14001 certification.

Mitsubishi Elevator Asia Co., Ltd. has acquired ISO 9001 certification from the International Organization for Standardization based on a review of quality management. The plant has also acquired environmental management system standard ISO 14001 certification.

Eco Changes is the Mitsubishi Electric Group’s environmental statement, and expresses the Group’s stance on environmental management. Through a wide range of businesses, we are helping contribute to the realization of a sustainable society.

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Mitsubishi Elevator Asia Co., Ltd. has acquired ISO 9001 certification from the International Organization for Standardization based on a review of quality management. The plant has also acquired environmental management system standard ISO 14001 certification.

Eco Changes is the Mitsubishi Electric Group’s environmental statement, and expresses the Group’s stance on environmental management. Through a wide range of businesses, we are helping contribute to the realization of a sustainable society.

Mitsubishi Electric elevators and escalators are currently operating in approximately 90 countries around the globe. Built placing priority on safety, our elevators, escalators and building system products are renowned for their excellent efficiency, energy savings and comfort. The technologies and skills cultivated at the Inazawa Works in Japan and 12 global manufacturing factories are utilized in a worldwide network that provides sales, installation and maintenance in support of maintaining and improving product quality. As a means of contributing to the realization of a sustainable society, we consciously consider the environment in business operations, proactively work to realize a low-carbon, recycling-based society, and promote the preservation of biodiversity.

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