



|주| 세기비즈  
**SEGIBIZ CO., LTD**  
ELECTRIC TECHNOLOGY

ALL 2025 • • • • •

# CATALOGUE

ELECTRIC TECHNOLOGY



[www.segibiz.co.kr](http://www.segibiz.co.kr)

## 2020~2025

- 2025**
  - Developed TB-25PT
  - Acquired CE/NRTL for TB/CB/PB Series
  - Moved to the extended new factory
- 2024**
  - Developed O-type short bar
  - Import of waterproof connectors/quick connectors
- 2023**
  - AL Series – IECEx Explosion Proof Certification
  - TB/AL Series – IK08/IK10 Rating Conformity
  - Developed two bracket types, B3-4045/B3-4090
  - To be selected as a Leading Company of Busan
- 2022**
  - Developed MC-N-02
- 2021**
  - Developed TB-30PT
- 2020**
  - Developed AL-50P-S/Short bar 2p
  - Developed MP, MPL(W)

## 2012~2019

- 2019**
  - Developed Industrial Socket Box
  - Developed Wire Connector
- 2018**
  - Developed HC Terminal Block/Heat-resisting AL Box
  - Acquired ROHS Certificate
- 2017**
  - Acquired UL for CB/PB/AL Series Block(none)
  - Hanoi, Vietnam SAMSUNG SDI Vander registered
  - Developed Aluminum Profile Box Sloped Type
- 2016**
  - Developed Wire Connector/PVC Connector Box
- 2015**
  - Acquired AL Series Block(none) TUV
- 2014**
  - Signed exclusive contract with METE ENERJI
- 2013**
  - Acquired TUV NRTL for CB/PB Series
  - Signed exclusive contract with WEICON
  - Registered as a supplier of Hyundai Motors, Chennai, India
- 2012**
  - Acquired ATEX Explosion proof for AL without Terminal Series
  - Acquired TUV NRTL for TB Series

## 2002~2011

- 2011**
  - Developed AL-1212-08/AL-20PT
- 2010**
  - Selected as an excellent example of management consulting for small & medium companies
  - Moved to new extended building
  - Established the Shopping mall Brand [BIZ Market]
  - Obtained INNO-BIZ Certificate
  - Established company-affiliated R&D center
- 2009**
  - Obtained Venture Enterprise Certification
  - Acquired TUV Mark
  - Renamed SEGIBIZ CO., LTD
- 2006**
  - Founded SEGI-BIZ CO., LTD.
  - First export of [CB-2201] to Toyota Motors
  - Developed AL-30P
- 2005**
  - Received citation from the Director of Small & Medium Business Administration
  - Obtained ISO 9001 Certification of International Quality Management System
- 2003**
  - Developed PIN BOX TB-15P / TB-20P
- 2002**
  - Moved to 128-67, Gamjeon 1(il)-dong, Busan

## 1991~1999

- 1999**
  - Developed PIN BOX TB-6PT/10P
- 1998**
  - Developed PIN BOX 4P/6P
  - Registered design patent and utility model
- 1993**
  - Moved to #7-133, Busan Industrial Distribution Arcade, Gamjeon-dong, Sasang-gu, Busan
- 1991**
  - Founded Segi Electronic F.A. in Yeonji-dong, jingu, Busan

# Contents

|           |                                              |       |
|-----------|----------------------------------------------|-------|
| <b>01</b> | <b>Company history</b>                       | P. 02 |
| <b>02</b> | <b>Aluminum Box</b>                          |       |
|           | Aluminum box                                 | P. 04 |
|           | Ex Aluminum Box                              | P. 05 |
|           | Aluminum Terminal Box                        | P. 06 |
|           | Heat-Resisting Aluminum Terminal Box         | P. 07 |
|           | Aluminum Push Button Box                     | P. 09 |
| <b>03</b> | <b>Plastic Box</b>                           |       |
|           | Plastic Terminal Box                         | P. 10 |
|           | Plastic Junction Box                         | P. 13 |
|           | Plastic Push Button Box                      | P. 13 |
| <b>04</b> | <b>Aluminum Profile Box</b>                  |       |
|           | Aluminum Profile Box                         | P. 15 |
|           | Aluminum Profile Push Button Box             | P. 17 |
|           | Aluminum Profile Box Sloped Type             | P. 18 |
|           | Aluminum Profile Push Button Box Sloped Type | P. 18 |
|           | Aluminum Profile Industrial Socket Box       | P. 19 |
|           | Aluminum Profile Socket Box                  | P. 19 |
|           | Aluminum Profile Socket Box Sloped Type      | P. 20 |
|           | Breaker Type Industrial Socket Box           | P. 21 |
| <b>05</b> | <b>Wire Connector</b>                        |       |
|           | Wire Connector                               | P. 22 |
|           | Plastic Connector Box                        | P. 22 |
| <b>06</b> | <b>Other Products</b>                        |       |
|           | Terminal Block                               | P. 23 |
|           | Fixed Bracket                                | P. 23 |
|           | DC Terminal Block                            | P. 24 |
|           | DIN – Rail                                   | P. 24 |
|           | Short Bar                                    | P. 25 |
| <b>07</b> | <b>Imports</b>                               |       |
|           | Safety Knife                                 | P. 26 |
|           | Stripping Tools                              | P. 27 |
|           | Industrial Plug&Socket                       | P. 28 |
|           | Square Multipolar Connector                  | P. 31 |
|           | Battery Modular Connector                    | P. 32 |
|           | Waterproof Connector                         | P. 32 |
|           | Quick Wire Connector                         | P. 33 |

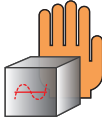
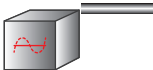
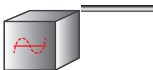
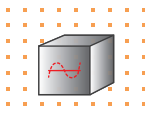
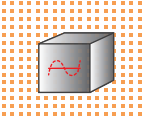
# Protective Structure in regard to IP Dust Proof And Water Proof (IEC Regulation IEC 529)

**IP65**

**FIRST NUMBER**  
Protection against solids

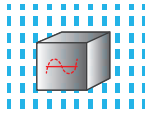
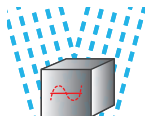
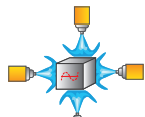
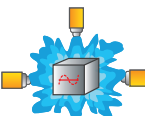
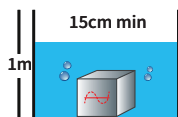
**SECOND NUMBER**  
Protection against liquids

## Solids

- |   |                                                                                     |                                                        |
|---|-------------------------------------------------------------------------------------|--------------------------------------------------------|
| 0 |    | No protection                                          |
| 1 |   | Protected from solids 50mm or bigger (hand touch)      |
| 2 |  | Protected from solids 12mm or bigger (finger size)     |
| 3 |  | Protected from solids 2.4mm or bigger (kit, wire size) |
| 4 |  | Protected from solids 1mm or bigger (kit, wire size)   |
| 5 |  | Protected from dust                                    |
| 6 |  | Fully protected from dust                              |

**IP65**

## Liquids

- |   |                                                                                      |                                                             |
|---|--------------------------------------------------------------------------------------|-------------------------------------------------------------|
| 0 |    | No protection                                               |
| 1 |    | Protected from vertical waterdrops                          |
| 2 |  | Protected from 15 degree incoming waterdrops                |
| 3 |  | Protected from spray up to 60 degrees                       |
| 4 |  | Protected from spray in all directions                      |
| 5 |  | Protected from low pressure water spray in all directions   |
| 6 |  | Protected from high pressure water spray in all directions. |
| 7 |  | Protected from 15cm~1m of immersion                         |
| 8 |  | Protected from water pressure during extended immersion     |

# Aluminum Box

## Nomenclature

SG - **AL** - **6171** - **48**

①      ②      ③

① Product name  
Aluminum Box

② Product size (mm)  
Width x length

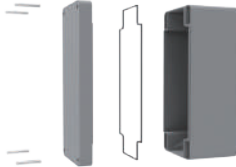
③ Product height  
Height



## Feature

UL approved product.

Packaging with polyurethane materials using a forming machine provides excellent waterproof and dustproof performance.



Volts covers featuring polyurethane packaging include a base unit. Mounting plates are available for separate purchase. (Aluminum coating / thickness 1.6T)

\*No mounting plate for SG-AL-6171-48 / 7093-52 models

## Product Specifications

Color: Gray

Tolerance:  $\pm 1\text{mm}$

Thickness: 3.5T ~ 4T

Operating temperature:  $-20 \sim 180^{\circ}\text{C}$

Protection rating: IP67 / IK10

Material: Aluminum [ALDC 12.1]

## Certificates



**RoHS**

※ The UL model is custom-made to order.

## Description

Aluminum boxes are basic junction boxes made from aluminum casting. They are mainly used in industrial machinery, robotics, welding machines, automobiles, petrochemical plant facilities, and oil and gas supply facilities. Aluminum boxes are easy to install and come in various sizes tailored to customer needs, providing practical and user-friendly solutions. They are also ROHS-certified and UL-certified, ensuring safe use.

| Model         | Size(mm)       | Weight(g) |
|---------------|----------------|-----------|
| SG-AL-6171-48 | 61 X 71 X 48   | 220       |
| SG-AL-7093-52 | 70 X 93 X 52   | 249       |
| SG-AL-1270-52 | 70 X 128 X 52  | 360       |
| SG-AL-1111-52 | 110 X 110 X 52 | 398       |
| SG-AL-1770-55 | 70 X 172 X 55  | 435       |
| SG-AL-1214-62 | 125 X 145 X 62 | 566       |
| SG-AL-8023-08 | 80 X 235 X 80  | 844       |
| SG-AL-1219-08 | 125 X 190 X 80 | 944       |
| SG-AL-1010-08 | 100 X 100 X 80 | 580       |

| Model         | Size(mm)        | Weight(g) |
|---------------|-----------------|-----------|
| SG-AL-1212-08 | 120 X 120 X 80  | 690       |
| SG-AL-1222-09 | 125 X 223 X 90  | 1314      |
| SG-AL-1616-09 | 160 X 160 X 90  | 1205      |
| SG-AL-1621-10 | 160 X 210 X 100 | 1623      |
| SG-AL-1626-09 | 161 X 263 X 90  | 1699      |
| SG-AL-2023-11 | 200 X 230 X 110 | 2500      |
| SG-AL-2333-12 | 230 X 330 X 120 | 3997      |
| SG-AL-2333-18 | 230 X 330 X 180 | 5237      |



## Ex Aluminum Box

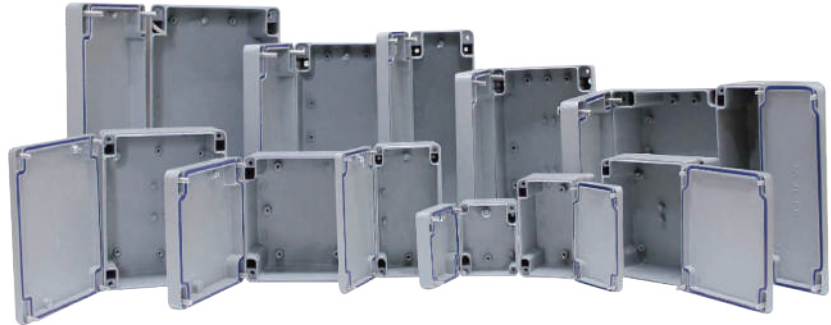
### Nomenclature

SG - **EX** **617148**

①      ②

① **Product name**  
Ex Aluminum Box

② **Product size (mm)**  
Width x length x Height



IECEx marking

Ex eb IIC Gb  
Ex tb IIIC Db

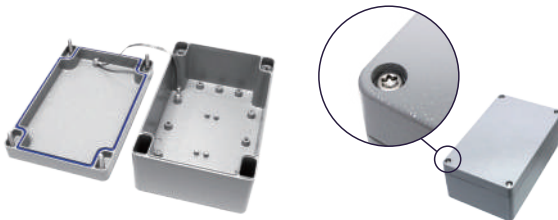
ATEX marking



II 2G Ex eb IIC Gb  
II 2D Ex tb IIIC Db

### Feature

IECEx explosion proof approved model  
Ground terminal connection.(3 Earthing ; 2 inside, 1 outside)  
Use star L wrench, Waterproof, Dustproof.  
Mounting plates are available separately.



### Product Specifications

Product Specifications  
Color: Gray  
Tolerance:  $\pm 1\text{mm}$   
Thickness: 3.5T ~ 4T  
Operating temperature:  $-20 \sim 80^{\circ}\text{C}$   
Protection rating: IP66  
Material: Aluminum [ALDC 12.1]

### Certificates



### Description

IECEx aluminum explosion-proof boxes are IECEx-certified and are used for various applications across industries, including factory warehouses. They have an IP66 rating, providing protection against dust and high-pressure water jets from all directions. Available in 15 different sizes, they can be utilized in a wide range of environments where explosion-proof performance is required.

| Model       | Size(mm)       | Weight |
|-------------|----------------|--------|
| SG-EX617148 | 61 X 71 X 48   | 220    |
| SG-EX709352 | 70 X 93 X 52   | 249    |
| SG-EX127052 | 70 X 128 X 52  | 360    |
| SG-EX111152 | 110 X 110 X 52 | 398    |
| SG-EX177055 | 70 X 172 X 55  | 435    |
| SG-EX121462 | 125 X 145 X 62 | 566    |
| SG-EX802308 | 80 X 235 X 80  | 844    |
| SG-EX121908 | 125 X 190 X 80 | 944    |

| Model       | Size(mm)        | Weight |
|-------------|-----------------|--------|
| SG-EX101008 | 100 X 100 X 80  | 580    |
| SG-EX121208 | 120 X 120 X 80  | 690    |
| SG-EX122209 | 125 X 223 X 90  | 1314   |
| SG-EX161609 | 160 X 160 X 90  | 1205   |
| SG-EX162110 | 160 X 210 X 100 | 1623   |
| SG-EX162609 | 161 X 263 X 90  | 1699   |
| SG-EX233312 | 230 X 330 X 120 | 3997   |

# Aluminum Terminal Box

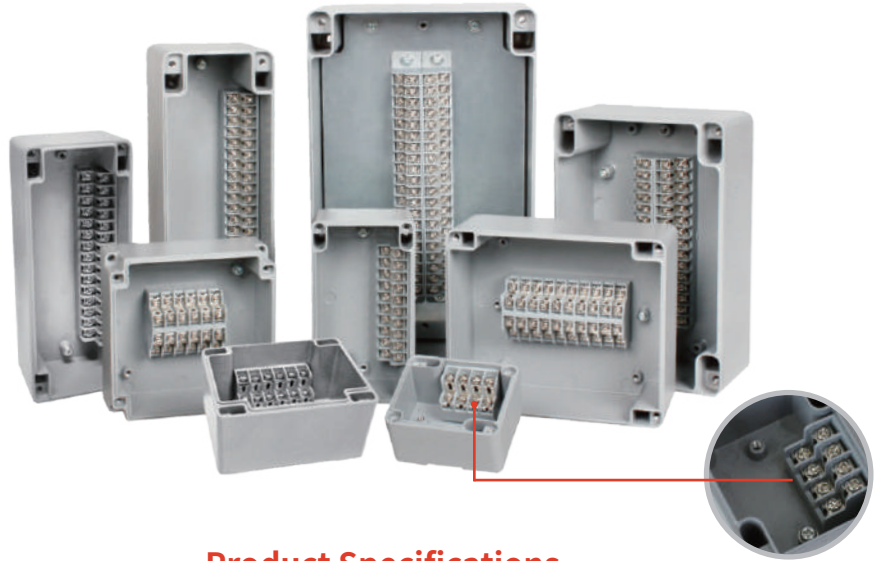
## Nomenclature

SG - **AL** - **4P**

① ②

① **Product name**  
Aluminum Terminal Box

② **Number of pins**  
4 - 50 Pin



## Feature

This is an all-in-one type terminal available in various sizes and terminal types. Its polyurethane foaming provides effective waterproofing and dustproofing, offering high productivity and efficiency.

## Electrical Specifications

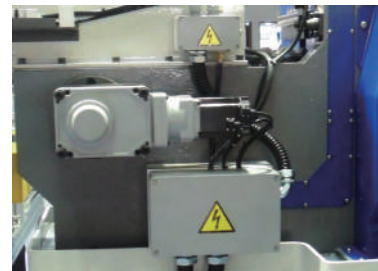
Allowable current: 10A  
Rated frequency: 50Hz  
Rated input voltage: AC250 Volts  
Withstand voltage: 1880V / 1 minute

## Certificates



## Product Specifications

Color: Gray  
Tolerance:  $\pm 1\text{mm}$   
Thickness: 3.5T ~ 4T  
Operating temperature: -20 ~ 70°C  
Protection rating: IP67 / IK10  
Material: Aluminum [ALDC 12.1], Terminal Block [ABS V-0]



## Description

The aluminum terminal box is an integrated junction box with terminals housed inside. Our aluminum terminals are made from high-quality aluminum, rated at 10 Amp and 250V. The exterior of the box is painted gray. Like our other aluminum boxes, these terminal boxes are packed with polyurethane gasket foam, ensuring excellent waterproof and dustproof performance. They are widely used in industrial machinery, robotics, commercial wiring, and low-voltage control systems.

| Model         | Size(mm)       | Weight(g) |
|---------------|----------------|-----------|
| SG - AL - 4P  | 61 X 71 X 48   | 239       |
| SG - AL - 6P  | 70 X 93 X 52   | 283       |
| SG - AL - 10P | 70 X 128 X 52  | 374       |
| SG - AL - 12P | 110 X 110 X 52 | 482       |
| SG - AL - 15P | 70 X 172 X 55  | 529       |
| SG - AL - 20P | 125 X 145 X 62 | 669       |

| Model            | Size(mm)        | Weight(g) |
|------------------|-----------------|-----------|
| SG - AL - 20PT   | 80 X 235 X 80   | 957       |
| SG - AL - 30P    | 125 X 190 X 80  | 1205      |
| SG - AL - 40P    | 161 X 263 X 90  | 1822      |
| SG - AL - 50P -S | 161 X 263 X 90  | 2447      |
| SG - AL - 50P -L | 230 X 330 X 120 | 5237      |

# Heat-resisting Aluminum Terminal Box

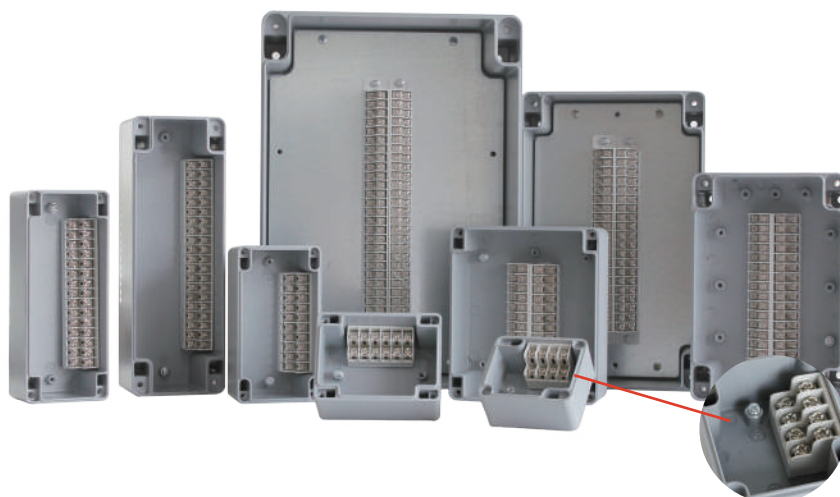
## Nomenclature

SG - **HL** - **4P**

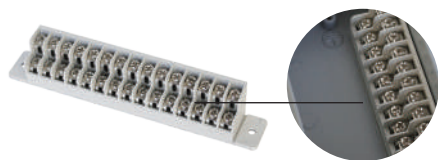
①      ②

① **Product name**  
Heat-resisting  
Aluminum Terminal Box

② **Number of pins**  
4 - 50 Pin



## Feature



Use of heat-resistant terminals that can be used in temperatures up to 400°C.  
Able to work in hotter environments than the AL series.

## Product Specifications

Color: Box - Gray / Terminal Block - Ivory  
Tolerance:  $\pm 1\text{mm}$   
Thickness: 3.5T ~ 4T  
Operating temperature: -20 ~ 180°C  
Protection rating: IP67 / IK10  
Material: Aluminum [ALDC 12.1], Terminal Block [MPPPO]

## Electrical Specifications

Allowable current: 10A  
Rated frequency: 50Hz  
Rated input voltage: AC 250 Volts  
Withstand voltage: 1880V / 1minute

## Certificates

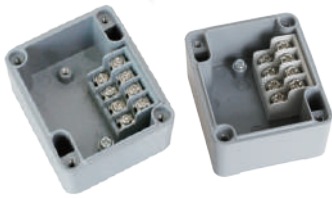
# RoHS

## Description

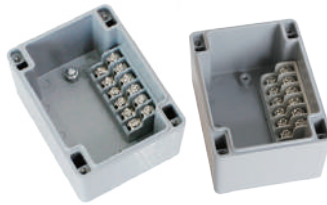
The HL series, heat-resistant aluminum terminal box, features a heat-resistant terminal stand in a durable aluminum casting enclosure. It is designed to withstand higher ambient temperatures, offering the same standard rating, size, and excellent waterproof and dustproof performance as SEGIBIZ's aluminum terminal boxes. This makes it ideal for industrial facilities requiring heat resistance.

| Model     | Size(mm)       | Weight(g) | Model        | Size(mm)        | Weight(g) |
|-----------|----------------|-----------|--------------|-----------------|-----------|
| SG-HL-4P  | 61 X 71 X 48   | 239       | SG-HL-20PT   | 80 X 235 X 80   | 957       |
| SG-HL-6P  | 70 X 93 X 52   | 283       | SG-HL-30P    | 125 X 190 X 80  | 1205      |
| SG-HL-10P | 70 X 128 X 52  | 374       | SG-HL-40P    | 161 X 263 X 90  | 1822      |
| SG-HL-12P | 110 X 110 X 52 | 482       | SG-HL-50P -S | 161 X 263 X 90  | 2447      |
| SG-HL-15P | 70 X 172 X 55  | 529       | SG-HL-50P -L | 230 X 330 X 120 | 5237      |
| SG-HL-20P | 125 X 145 X 62 | 669       |              |                 |           |

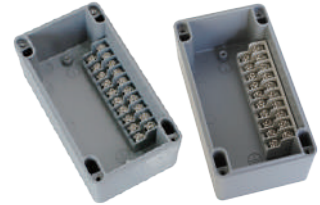


**SG - AL / HL - 4P**

- Size(mm) : 61 X 71 X 48
- Weight : 239g
- Allowable current : 10A

**SG - AL / HL - 6P**

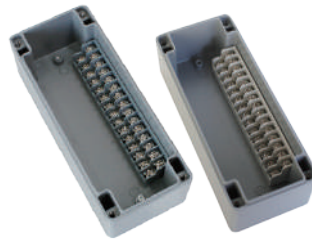
- Size(mm) : 70 X 93 X 52
- Weight : 283g
- Allowable current : 10A

**SG - AL / HL - 10P**

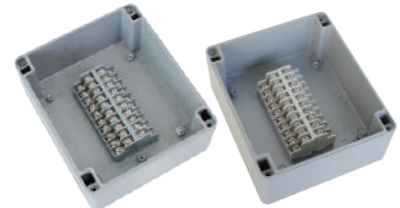
- Size(mm) : 70 X 128 X 52
- Weight : 374g
- Allowable current : 10A

**SG - AL / HL - 12P**

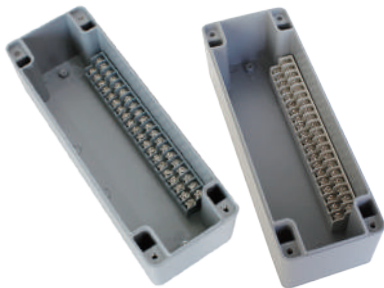
- Size(mm) : 110 X 110 X 52
- Weight : 482g
- Allowable current : 10A

**SG - AL / HL - 15P**

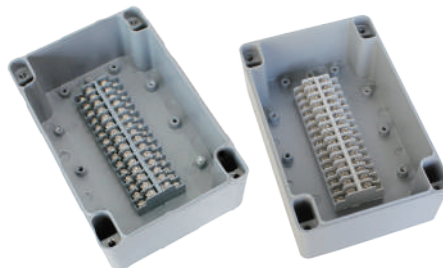
- Size(mm) : 70 X 172 X 55
- Weight : 529g
- Allowable current : 10A

**SG - AL / HL - 20P**

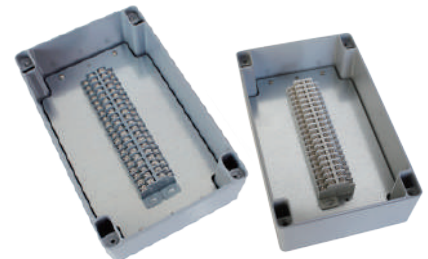
- Size(mm) : 125 X 145 X 62
- Weight : 669g
- Allowable current : 10A

**SG - AL / HL - 20PT**

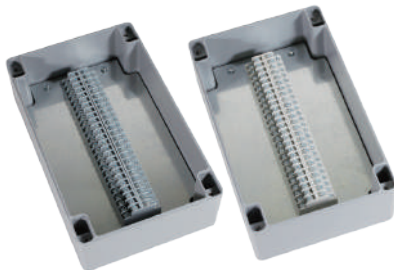
- Size(mm) : 80 X 235 X 80
- Weight : 957g
- Allowable current : 10A

**SG - AL / HL - 30P**

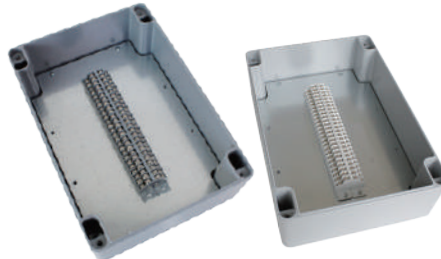
- Size(mm) : 125 X 190 X 80
- Weight : 1205g
- Allowable current : 10A

**SG - AL / HL - 40P**

- Size(mm) : 161 X 263 X 90
- Weight : 1822g
- Allowable current : 10A

**SG - AL / HL - 50P - S**

- Size(mm) : 161 X 263 X 90
- Weight : 2447g
- Allowable current : 10A

**SG - AL / HL - 50P - L**

- Size(mm) : 230 X 330 X 120
- Weight : 5237g
- Allowable current : 10A

**MEMO**

# Aluminum Push Button Box

## Nomenclature

SG - **CB** - **22** **01**

①      ②      ③

① Product name  
Aluminum Control Box

② Hole size  
No Hole / Ø22 / Ø25 / Ø30

③ Number of holes  
1 / 2 / 3 / 4 holes



## Feature

UL approved product.

The aluminum push button box has a hole (Ø22 / Ø25 / Ø30) in the cover, enabling the switch to be installed without a separate process.

## Product Specifications

Color: Base – Black / Cover – White

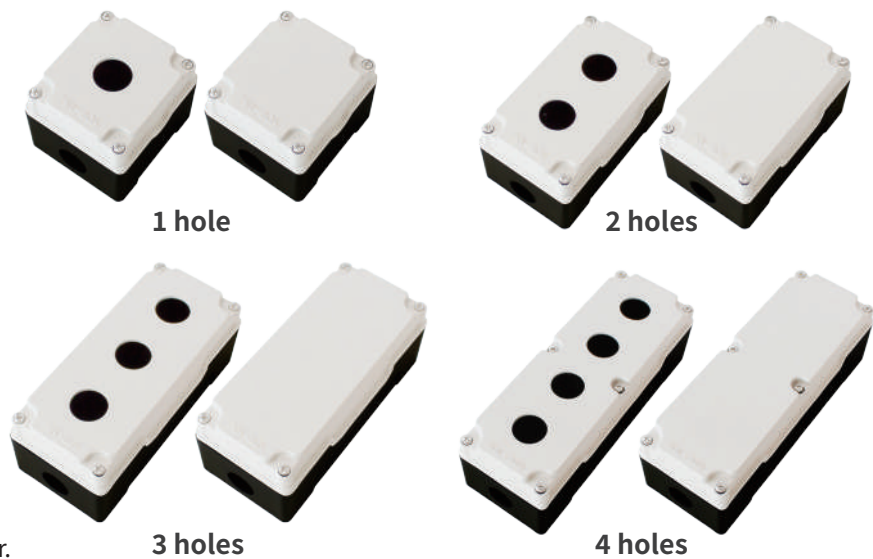
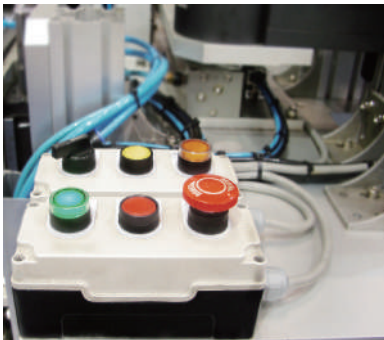
Tolerance: ±1mm

Operating temperature: -20 ~ 180°C

Hole size: 22mm / 25mm / 30mm

Material: Aluminum [ALDC 12.1]

## Example of use



## Certificates



RoHS

※ The UL model is custom-made to order.

| Hole    | Ø       | Model      | Size(mm)      | Weight(g) | Hole    | Ø       | Model      | Size(mm)      | Weight(g) |
|---------|---------|------------|---------------|-----------|---------|---------|------------|---------------|-----------|
| 1 hole  | No Hole | SG-CB-0001 | 80 X 90 X 70  | 385       | 3 holes | No Hole | SG-CB-0003 | 80 X 180 X 70 | 561       |
|         | Ø22     | SG-CB-2201 |               |           |         | Ø22     | SG-CB-2203 |               |           |
|         | Ø25     | SG-CB-2501 |               |           |         | Ø25     | SG-CB-2503 |               |           |
|         | Ø30     | SG-CB-3001 |               |           |         | Ø30     | SG-CB-3003 |               |           |
| 2 holes | No Hole | SG-CB-0002 | 80 X 135 X 70 | 481       | 4 holes | No Hole | SG-CB-0004 | 80 X 220 X 70 | 686       |
|         | Ø22     | SG-CB-2202 |               |           |         | Ø22     | SG-CB-2204 |               |           |
|         | Ø25     | SG-CB-2502 |               |           |         | Ø25     | SG-CB-2504 |               |           |
|         | Ø30     | SG-CB-3002 |               |           |         | Ø30     | SG-CB-3004 |               |           |

# Plastic Terminal Box

## Nomenclature

SG - **TB** - **4** **P** **G**

① ② ③ ④

① **Product name**  
Plastic Terminal Box

② **Number of pins**  
4 - 50 Pin

③ **Allowable current**  
P, PT : 10A / P15 : 15A

④ **Color**  
G : Gray / I : Ivory  
GC : Gray with transparent cover  
IC : Ivory with transparent cover



## Feature

The Plastic Terminal Boxes are available in two colors: gray and ivory. Cover options include gray, ivory, and transparent types. With polyurethane packing, they deliver excellent waterproof and dustproof performance. Made from ABS material, these terminal-integrated boxes are offered in a range of custom sizes to meet user needs.

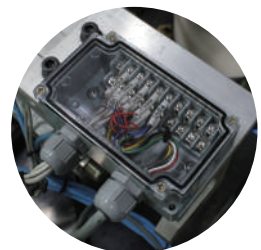
## Product Specifications

Color: Gray, Ivory, Transparent cover  
Tolerance:  $\pm 1\text{mm}$   
Operating temperature:  $-20 \sim 70^{\circ}\text{C}$   
Protection rating: IP65 / IK08 / IP2X (TB-4P, 6P Only)  
Material: ABS V-0 / Transparent cover [PC]  
Mounting hole size: 0.17 in

## Electrical Specifications

Allowable current: 10A / 15A  
Rated frequency: 50Hz  
Rated input voltage: AC250 Volts  
Withstand voltage: 1880V / 1minute

## Certificates



## Description

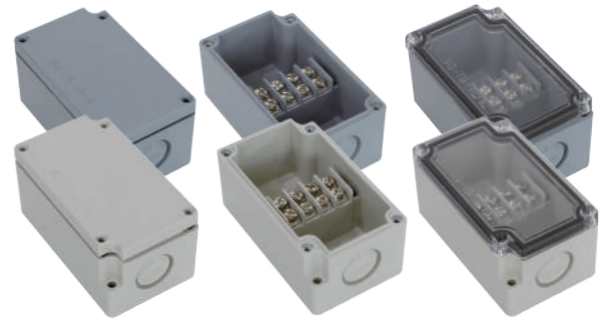
Plastic terminal boxes use ABS and are suitable for sensors, limits S/W, V/V BOX and various kinds of intermediate terminal boxes. Assembling existing prefabricated terminals and boxes is not difficult; productivity is maximized with all-in-one production, which saves resources so that they can be used more practically and safely. It is used in a range of fields, including industrial machinery, robots, commercial wiring, and low voltage control systems.

| Model       | Size(mm)       | Weight(g) | Model       | Size(mm)       | Weight(g) |
|-------------|----------------|-----------|-------------|----------------|-----------|
| SG-TB-4P    | 50 X 85 X 40   | 80        | SG-TB-15PT  | 75 X 170 X 55  | 290       |
| SG-TB-4P15  | 52 X 90 X 45   | 94        | SG-TB-20P15 | 150 X 160 X 65 | 479       |
| SG-TB-4PT   | 65 X 65 X 45   | 99        | SG-TB-20PT  | 80 X 235 X 56  | 440       |
| SG-TB-6P    | 55 X 85 X 40   | 88        | SG-TB-25PT  | 90 X 275 X 70  | 579       |
| SG-TB-6P15  | 65 X 90 X 45   | 135       | SG-TB-30P   | 125 X 190 X 65 | 527       |
| SG-TB-6PT   | 65 X 80 X 45   | 115       | SG-TB-30PT  | 125 X 190 X 65 | 527       |
| SG-TB-10P15 | 90 X 100 X 45  | 183       | SG-TB-40P   | 160 X 260 X 90 | 1421      |
| SG-TB-10PT  | 65 X 110 X 45  | 156       | SG-TB-50P   | 160 X 260 X 90 | 1522      |
| SG-TB-15P15 | 100 X 200 X 65 | 423       |             |                |           |

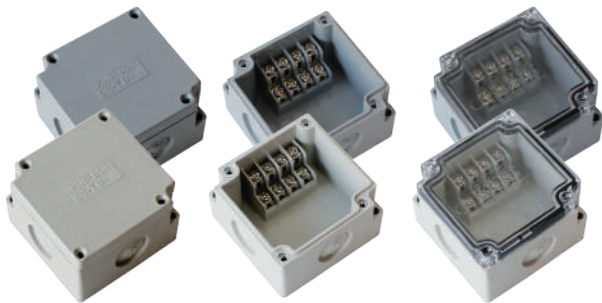


**SG-TB-4P****10A**

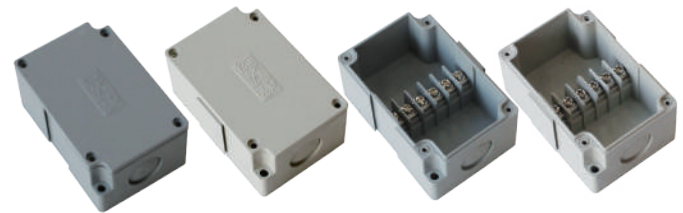
- Size(mm) : 50 X 85 X 40
- Weight : 80g
- Color : Gray, Ivory

**SG-TB-4P15****15A**

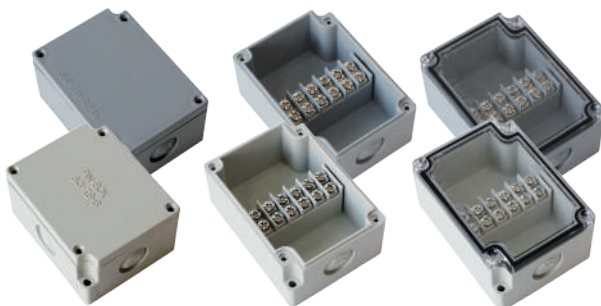
- Size(mm) : 52 X 90 X 45
- Weight : 94g
- Color : Gray, Ivory, Transparent cover

**SG-TB-4PT****10A**

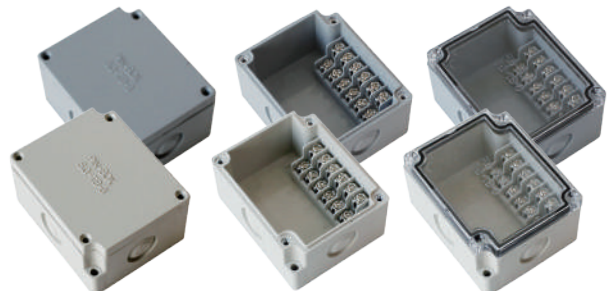
- Size(mm) : 65 X 65 X 45
- Weight : 99g
- Color : Gray, Ivory, Transparent cover

**SG-TB-6P****10A**

- Size(mm) : 55 X 85 X 40
- Weight : 88g
- Color : Gray, Ivory

**SG-TB-6P15****15A**

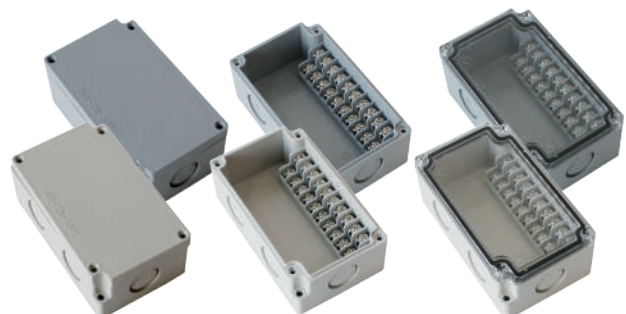
- Size(mm) : 65 X 90 X 45
- Weight : 135g
- Color : Gray, Ivory, Transparent cover

**SG-TB-6PT****10A**

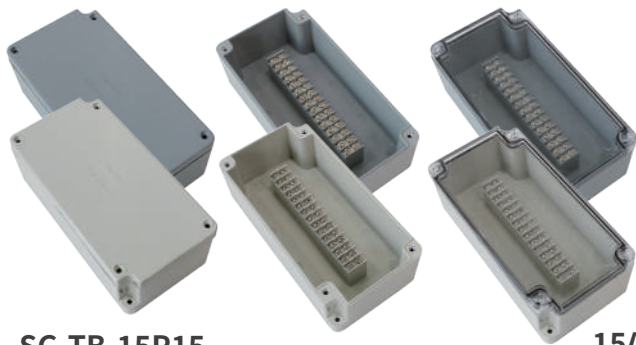
- Size(mm) : 65 X 80 X 45
- Weight : 115g
- Color : Gray, Ivory, Transparent cover

**SG-TB-10P15****15A**

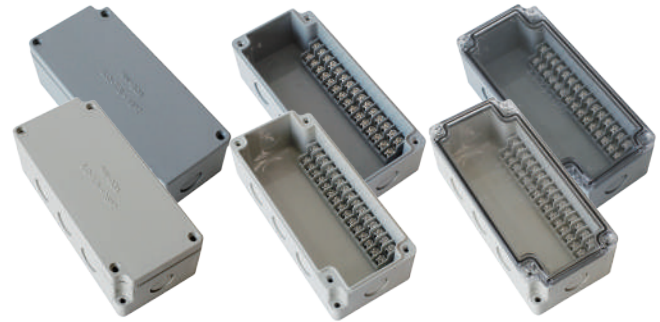
- Size(mm) : 90 X 100 X 45
- Weight : 183g
- Color : Gray, Ivory, Transparent cover

**SG-TB-10PT****10A**

- Size(mm) : 65 X 110 X 45
- Weight : 156g
- Color : Gray, Ivory, Transparent cover

**SG-TB-15P15****15A**

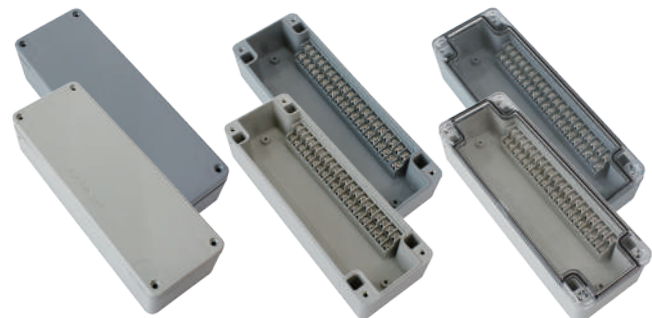
- Size(mm) : 100 X 200 X 65
- Weight : 423g
- Color : Gray, Ivory, Transparent cover

**SG-TB-15PT****10A**

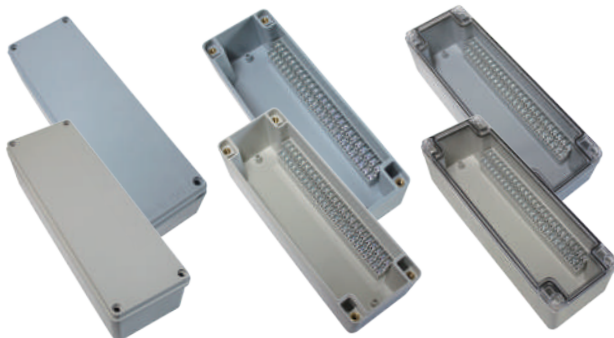
- Size(mm) : 75 X 170 X 55
- Weight : 290g
- Color : Gray, Ivory, Transparent cover

**SG-TB-20P15****15A**

- Size(mm) : 150 X 160 X 65
- Weight : 479g
- Color : Gray, Ivory, Transparent cover

**SG-TB-20PT****10A**

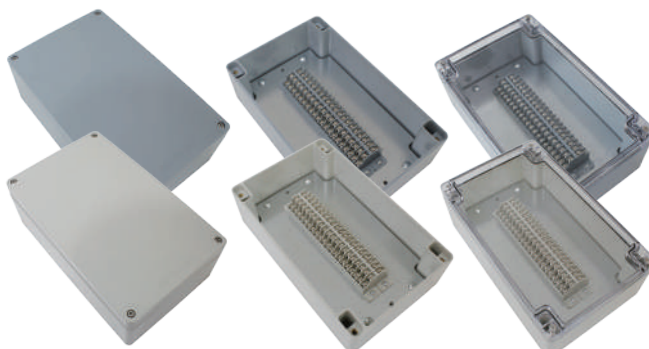
- Size(mm) : 80 X 235 X 56
- Weight : 440g
- Color : Gray, Ivory, Transparent cover

**SG-TB-25PT****10A**

- Size(mm) : 90 X 275 X 70
- Weight : 579g
- Color : Gray, Ivory, Transparent cover

**SG-TB-30P****SG-TB-30PT****10A**

- Size(mm) : 125 X 190 X 65
- Weight : 527g
- Color : Gray, Ivory, Transparent cover

**SG-TB-40P****10A**

- Size(mm) : 160 X 260 X 90
- Weight : 1421g
- Color : Gray, Ivory, Transparent cover

**SG-TB-50P****10A**

- Size(mm) : 160 X 260 X 90
- Weight : 1522g
- Color : Gray, Ivory, Transparent cover



## Plastic Junction Box

RoHS

### Nomenclature

SG - **JB** - **802305**

①

②

① **Product name**  
Plastic Junction Box

② **Product size**  
Width x length x height



### Product Specifications

Color: Gray / Ivory / Transparent cover  
Tolerance:  $\pm 1\text{mm}$   
Operating temperature:  $-20 \sim 70^{\circ}\text{C}$   
Protection rating: IP65  
Material: ABS V-0 / Transparent cover [PC]

| Model        | Size(mm)       | 중량(g) |
|--------------|----------------|-------|
| SG-JB-802305 | 80 X 235 X 56  | 300   |
| SG-JB-902707 | 90 X 275 X 70  | 290   |
| SG-JB-121906 | 125 X 190 X 65 | 370   |
| SG-JB-162609 | 160 X 260 X 90 | 750   |

## Plastic Push Button Box

### Nomenclature

SG - **PB** - **22** **01** **(70)** **Y**

①

②

③

④

⑤

① **Product name**  
Plastic Push Button Box

② **Hole size**  
 $\varnothing 22 / \varnothing 25 / \varnothing 30$

④ **Product height**  
55mm / 70mm

③ **Number of holes**  
1 / 2 / 3 / 4 Holes

⑤ **Cover color**  
Red, Yellow, White



### Feature

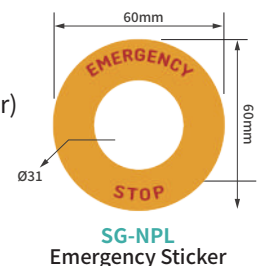
UL approved product.  
The plastic push button box has a hole ( $\varnothing 22 / \varnothing 25 / \varnothing 30$ ) in the cover, enabling the switch to be installed without a separate process.

### Description

The plastic push button box is made in three colors: red, yellow, and white. They are used especially often in emergency stop switches, and are safer to use with bright, vivid colors when they are used as emergency switches. This product is designed to be durable and easy to install using PC materials.

### Product Specifications

Color: Black (Base) / Red, Yellow, White (Cover)  
Tolerance:  $\pm 1\text{mm}$   
Operating temperature:  $-20 \sim 110^{\circ}\text{C}$   
Material: PC

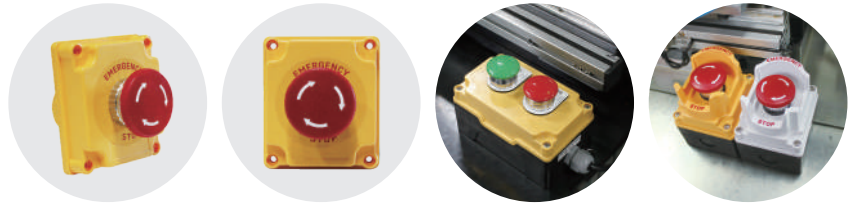


## Certificates



※ The UL model is custom-made to order.

## Example of use



※ There are only 1 hole and 2 holes in the mini type.

## Mini 1 hole



- Size(mm) : 51 X 60 X 45
- Hole size : Ø12, Ø16
- Cover color : White, Yellow
- Weight : 139g

## Mini 2 holes



- Size(mm) : 50 X 95 X 45
- Hole size : Ø12, Ø16
- Cover color : White, Yellow
- Weight : 157g

## 1 hole



- Size(mm) : 80 X 90 X 55 / 80 X 90 X 70
- Hole size : No Hole, Ø22, Ø25, Ø30
- Weight : 178g
- Cover color : Red, White, Yellow

## 2 holes



- Size(mm) : 80 X 135 X 55 / 80 X 135 X 70
- Hole size : No Hole, Ø22, Ø25, Ø30
- Weight : 231g
- Cover color : Red, White, Yellow

## 3 holes



- Size(mm) : 80 X 180 X 55 / 80 X 180 X 70
- Hole size : Ø22, Ø25, Ø30
- Weight : 253g
- Cover color : Red, White, Yellow

## 4 holes



- Size(mm) : 80 X 220 X 55 / 80 X 220 X 70
- Hole size : Ø22, Ø25, Ø30
- Weight : 303g
- Cover color : Red, White, Yellow

| Hole                  | Ø          | Model                    | Size(mm)                       | Weight | Hole                   | Ø          | Model                    | Size(mm)                       | Weight |
|-----------------------|------------|--------------------------|--------------------------------|--------|------------------------|------------|--------------------------|--------------------------------|--------|
| <b>MINI</b><br>1 hole | Ø12<br>Ø16 | SG-PB-1201<br>SG-PB-1601 | 51 X 60 X 45                   | 139g   | <b>MINI</b><br>2 holes | Ø12<br>Ø16 | SG-PB-1202<br>SG-PB-1602 | 50 X 95 X 45                   | 157g   |
| 1 hole                | No Hole    | SG-PB-0001               | 80 X 90 X 55<br>80 X 90 X 70   | 178g   | 3 holes                | Ø22        | SG-PB-2203               | 80 X 180 X 55<br>80 X 180 X 70 | 253g   |
|                       | Ø22        | SG-PB-2201               |                                |        |                        | Ø25        | SG-PB-2503               |                                |        |
|                       | Ø25        | SG-PB-2501               |                                |        |                        | Ø30        | SG-PB-3003               |                                |        |
|                       | Ø30        | SG-PB-3001               |                                |        |                        |            |                          |                                |        |
| 2 holes               | No Hole    | SG-PB-0002               | 80 X 135 X 55<br>80 X 135 X 70 | 231g   | 4 holes                | Ø22        | SG-PB-2204               | 80 X 220 X 55<br>80 X 220 X 70 | 303g   |
|                       | Ø22        | SG-PB-2202               |                                |        |                        | Ø25        | SG-PB-2504               |                                |        |
|                       | Ø25        | SG-PB-2502               |                                |        |                        | Ø30        | SG-PB-3004               |                                |        |
|                       | Ø30        | SG-PB-3002               |                                |        |                        |            |                          |                                |        |

# Aluminum Profile Box

## Nomenclature

SG - MB - 100 A

① ② ③

- ① **Product name**  
Multi Box
- ② **Product length**  
60 - 3800mm
- ③ **Product type**  
M / MA / A / B / C / D / E

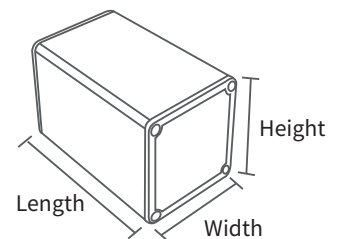


## Feature

Made of aluminum profiles, it is light and durable. It comes in a total 7 different types, and can be customized based on customer needs.

## Product Specifications

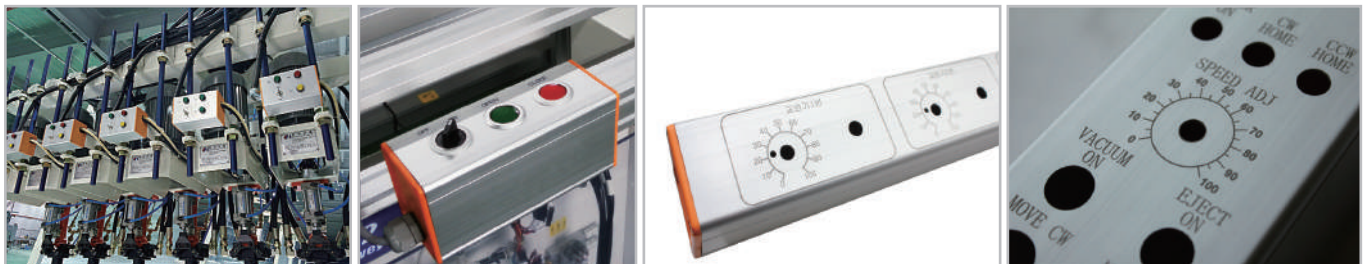
Color: Main body - Silver (anodizing) /  
Side plate - Orange  
Tolerance:  $\pm 1\text{mm}$   
Operating temperature:  $-20 \sim 70^{\circ}\text{C}$   
Material: Aluminum profile /  
Side plate [ABS V-0]



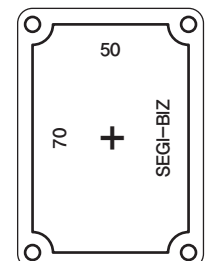
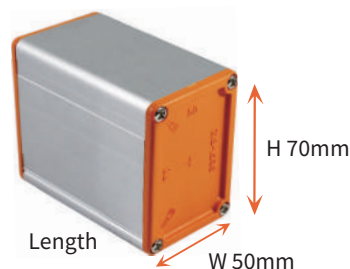
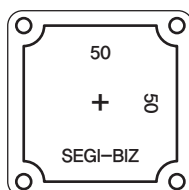
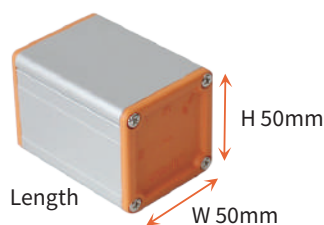
## Description

Our aluminum profile boxes are lightweight, durable, and customizable up to 3.8m in length. They also support special machining, including round, square, and other custom-shaped tapping, as well as laser marking upon request. These products are widely used in various automation facilities and electronic equipment, and are particularly convenient as they are designed to function as push button boxes for mechanical devices.

## Example of use



## Product Type

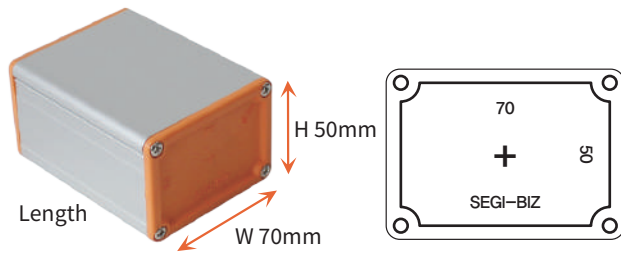


### M Type

- Size(mm) : 50(W) mm X 50(H) mm X Length
- Thickness : 1.2T

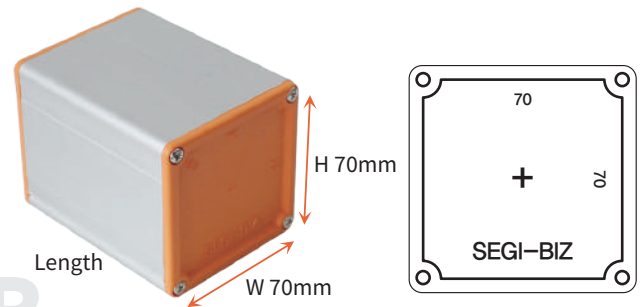
### MA Type

- Size(mm) : 50(W) mm X 70(H) mm X Length
- Thickness : 1.2T



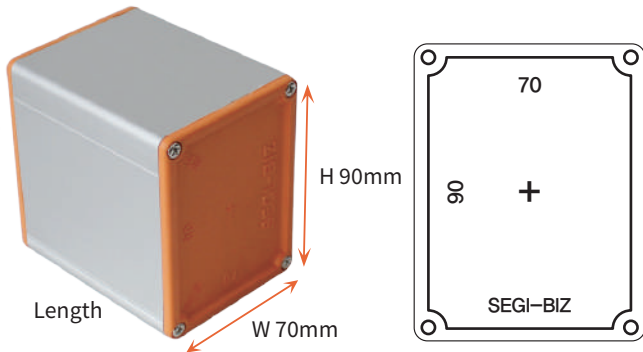
### A Type

- Size(mm) : 70(W) mm X 50(H) mm X Length
- Thickness : 1.2T



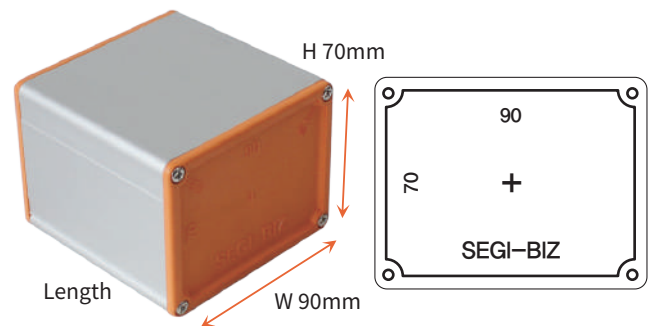
### B Type

- Size(mm) : 70(W) mm X 70(H) mm X Length
- Thickness : 1.4T



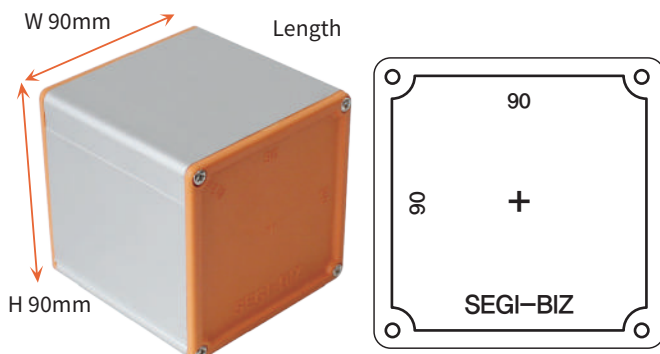
### C Type

- Size(mm) : 70(W) mm X 90(H) mm X Length
- Thickness : 1.6T



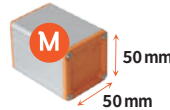
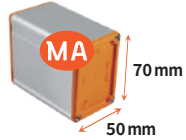
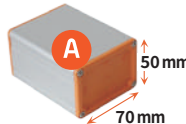
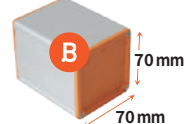
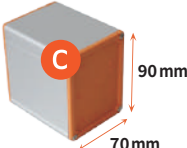
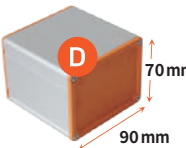
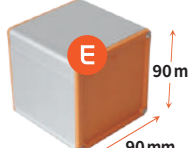
### D Type

- Size(mm) : 90(W) mm X 70(H) mm X Length
- Thickness : 1.4T



### E Type

- Size(mm) : 90(W) mm X 90(H) mm X Length
- Thickness : 1.6T

|                            |                                                                                                                 |                                                                                                                 |
|----------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| Aluminum<br>Profile<br>Box | <br>Size : 50 X 50 T : 1.2 | <br>Size : 50 X 70 T : 1.2 |
|                            | <br>Size : 70 X 50 T : 1.2 | <br>Size : 70 X 70 T : 1.4 |
|                            | <br>Size : 70 X 90 T : 1.6  | <br>Size : 90 X 70 T : 1.4 |
|                            | <br>Size : 90 X 90 T : 1.6 |                                                                                                                 |



# Aluminum Profile Push Button Box

## Nomenclature

SG - MS - 22 01 A

① ② ③ ④

① Product name  
Multi Switch Box

② Hole size  
Ø12 / Ø16 / Ø22 / Ø25 / Ø30

③ Number of holes  
1 / 2 / 3 / 4 / 5 / 6 holes

④ Product type  
M / MA / A / B / C / D / E

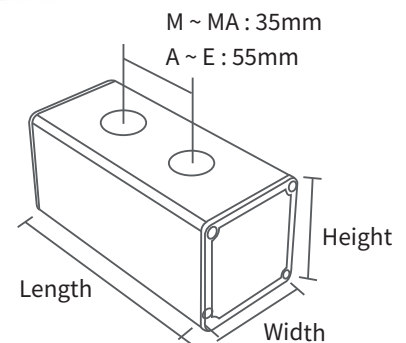


## Feature

The aluminum profile push button boxes has holes (Ø12, Ø16, Ø22, Ø25, Ø30), enabling the switch to be installed without a separate process. Laser marking for nameplates is also available.

## Product Specifications

Color : Main body - Silver (anodizing) /  
Side plate - Orange  
Tolerance :  $\pm 1\text{mm}$   
Operating temperature :  $-20 \sim 70^{\circ}\text{C}$   
Material : Aluminum profile /  
Side plate [ABS V-0]



| Model      | Size(mm) |       |        |        | Model      | Size(mm) |       |        |        |
|------------|----------|-------|--------|--------|------------|----------|-------|--------|--------|
|            | Type     | Width | Height | Length |            | Type     | Width | Height | Length |
| SG-MS-1201 | M        | 50    | 50     | 70     | SG-MS-1204 | M        | 50    | 50     | 175    |
| SG-MS-1601 | MA       | 50    | 70     |        | SG-MS-1604 | MA       | 50    | 70     |        |
| SG-MS-1202 | M        | 50    | 50     | 105    | SG-MS-1205 | M        | 50    | 50     | 210    |
| SG-MS-1602 | MA       | 50    | 70     |        | SG-MS-1605 | MA       | 50    | 70     |        |
| SG-MS-1203 | M        | 50    | 50     | 140    | SG-MS-1206 | M        | 50    | 50     | 245    |
| SG-MS-1603 | MA       | 50    | 70     |        | SG-MS-1606 | MA       | 50    | 70     |        |
| SG-MS-2201 | A        | 70    | 50     | 90     | SG-MS-2204 | A        | 70    | 50     | 255    |
|            | B        | 70    | 70     |        |            | B        | 70    | 70     |        |
| SG-MS-2501 | C        | 70    | 90     |        | SG-MS-2504 | C        | 70    | 90     |        |
|            | D        | 90    | 70     |        |            | D        | 90    | 70     |        |
| SG-MS-3001 | E        | 90    | 90     |        | SG-MS-3004 | E        | 90    | 90     |        |
| SG-MS-2202 | A        | 70    | 50     | 145    | SG-MS-2205 | A        | 70    | 50     | 310    |
|            | B        | 70    | 70     |        |            | B        | 70    | 70     |        |
| SG-MS-2502 | C        | 70    | 90     |        | SG-MS-2505 | C        | 70    | 90     |        |
|            | D        | 90    | 70     |        |            | D        | 90    | 70     |        |
| SG-MS-3002 | E        | 90    | 90     |        | SG-MS-3005 | E        | 90    | 90     |        |
| SG-MS-2203 | A        | 70    | 50     | 200    | SG-MS-2206 | A        | 70    | 50     | 365    |
|            | B        | 70    | 70     |        |            | B        | 70    | 70     |        |
| SG-MS-2503 | C        | 70    | 90     |        | SG-MS-2506 | C        | 70    | 90     |        |
|            | D        | 90    | 70     |        |            | D        | 90    | 70     |        |
| SG-MS-3003 | E        | 90    | 90     |        | SG-MS-3006 | E        | 90    | 90     |        |

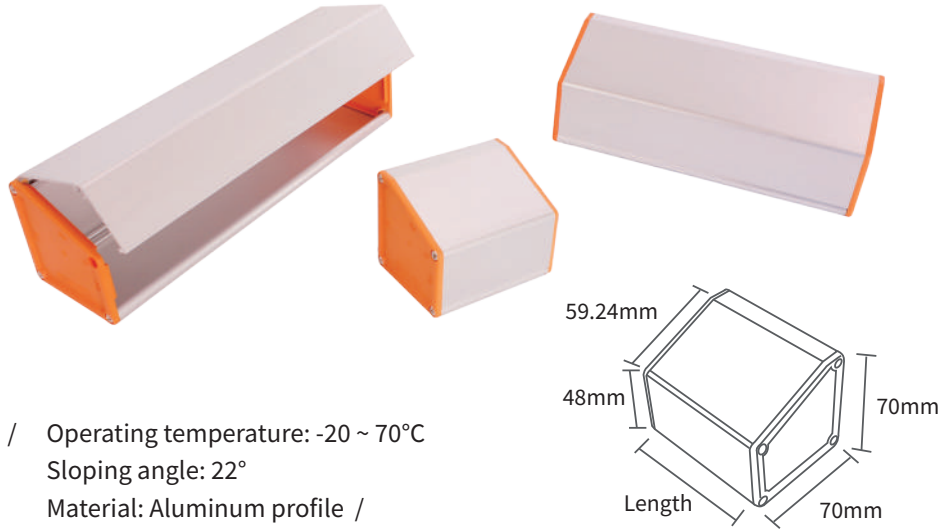
## Aluminum Profile Box Sloped Type

### Nomenclature

SG - **MP** - **100**  
 ① ②

① **Product name**  
Multi Pentagon Box

② **Product length**  
100 - 3800mm



### Product Specifications

Color: Main body - Silver (anodizing) /  
Side plate - Orange  
Tolerance:  $\pm 1\text{mm}$

Operating temperature:  $-20 \sim 70^{\circ}\text{C}$   
Sloping angle:  $22^{\circ}$   
Material: Aluminum profile /  
Side plate [ABS V-0]

### Description

Like general profile boxes, these allow you to customize the nameplate according to the product length and perform special hole processing and laser marking as needed. In particular, the sloped profile box, with its angled top surface, offers greater convenience when used as a push button box and provides an excellent exterior appearance.

### Aluminum Profile Push Button Box Sloped Type

### Aluminium Profile Hinge Box

## Aluminum Profile Push Button Box Sloped Type

### Nomenclature

SG - **MP** - **22** **01**  
 ① ② ③

① **Product name**  
Multi Switch Pentagon Box

② **Hole size**  
 $\varnothing 22$  /  $\varnothing 25$  /  $\varnothing 30$

③ **Number of holes**  
1 / 2 / 3 / 4 / 5 / 6 holes



| Model      | Hole    | Ø  | Length (mm) | Model      | Hole    | Ø  | Length (mm) |
|------------|---------|----|-------------|------------|---------|----|-------------|
| SG-MP-2201 | 1 holes | 22 | 90          | SG-MP-2204 | 4 holes | 22 | 255         |
| SG-MP-2501 |         | 25 |             | SG-MP-2504 |         | 25 |             |
| SG-MP-3001 |         | 30 |             | SG-MP-3004 |         | 30 |             |
| SG-MP-2202 | 2 holes | 22 | 145         | SG-MP-2205 | 5 holes | 22 | 310         |
| SG-MP-2502 |         | 25 |             | SG-MP-2505 |         | 25 |             |
| SG-MP-3002 |         | 30 |             | SG-MP-3005 |         | 30 |             |
| SG-MP-2203 | 3 holes | 22 | 200         | SG-MP-2206 | 6 holes | 22 | 365         |
| SG-MP-2503 |         | 25 |             | SG-MP-2506 |         | 25 |             |
| SG-MP-3003 |         | 30 |             | SG-MP-3006 |         | 30 |             |

## Aluminum Profile Industrial Socket Box

### Nomenclature

SG - MC - 01 (406502V)

① ② ③

① Product name

Multi Socket Box

② Number of Socket

1 / 2 / 3 / 4ea

③ Number of industrial Sockets

406502V / 406506V



SG-MC-02  
(406506V)

SG-MC-02  
(406502V)

※ Can be customized

| Model                           | Size(mm) |        |        |
|---------------------------------|----------|--------|--------|
|                                 | Width    | Height | Length |
| SG-MC-01<br>(406502V / 406506V) | 90       | 70     | 140    |
| SG-MC-02<br>(406502V / 406506V) |          |        | 250    |
| SG-MC-03<br>(406502V / 406506V) |          |        | 360    |
| SG-MC-04<br>(406502V / 406506V) |          |        | 470    |

## Aluminum Profile Socket Box

### Nomenclature

SG - MC - 01

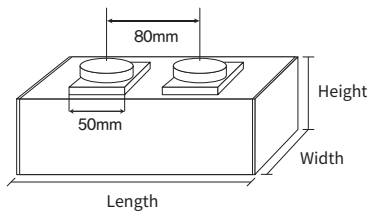
① ②

① Product name

Multi Socket Box

② Number of Sockets

1 / 2 / 3 / 4 / 5 / 6ea



### Specifications

Color: Main body - Silver /

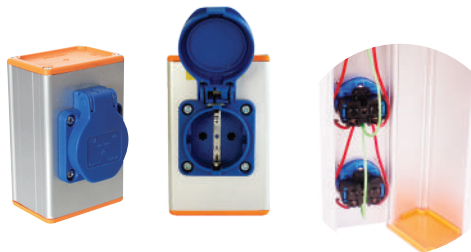
Side plate - Orange

Voltage / Current: AC220V~240V / 16A

Tolerance:  $\pm 1$ mm

Operating temperature: -20 ~ 70°C

※ Can be customized



| Model    | Size(mm) |        |        |
|----------|----------|--------|--------|
|          | Width    | Height | Length |
| SG-MC-01 | 70       | 50     | 108    |
| SG-MC-02 |          |        | 188    |
| SG-MC-03 |          |        | 268    |
| SG-MC-04 |          |        | 348    |
| SG-MC-05 | 70       | 50     | 428    |
| SG-MC-06 |          |        | 508    |
| SG-MC-07 |          |        | 588    |
| SG-MC-08 |          |        | 668    |

### Nomenclature

SG - MC L - 02

① ② ③

① Product name

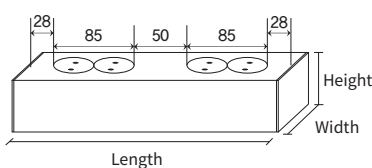
Multi Socket Box

Outlet direction

② Horizontal type (W) /  
Vertical type (L)

③ Number of Sockets

2 / 4 / 6 / 8 / 10 /  
12 / 14 / 16 / 18ea



### Specifications

Color: Main body - Silver / Side plate - Orange

Operating temperature: -20 ~ 70°C

※ AC 110V 220V types are available /  
Can be customized

■ Horizontal type (W)



AC 220V

■ Vertical type (L)



AC220V



AC110V

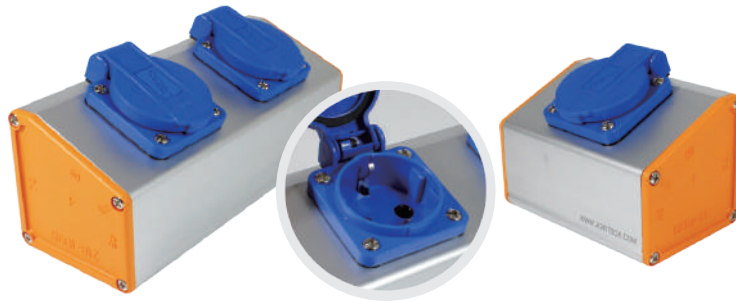
| Model        | Size(mm) |        |        |
|--------------|----------|--------|--------|
|              | Width    | Height | Length |
| SG-MCL(W)-02 | 70       | 50     | 141    |
| SG-MCL(W)-04 |          |        | 276    |
| SG-MCL(W)-06 |          |        | 411    |
| SG-MCL(W)-08 |          |        | 546    |
| SG-MCL(W)-10 |          |        | 681    |
| SG-MCL(W)-12 |          |        | 816    |
| SG-MCL(W)-14 |          |        | 951    |
| SG-MCL(W)-16 |          |        | 1086   |
| SG-MCL(W)-18 |          |        | 1221   |

# Aluminum Profile Socket Box Sloped Type

## Nomenclature

SG - **MP** - **01**  
 ① ②

- ① **Product name**  
Multi Pentagon Socket Box
- ② **Number of Sockets**  
1 ~ 8ea



※ Tolerance : ±1mm

## Product Specifications

Color : Main body - Silver (anodizing) /  
Side plate - Orange / Socket - Blue

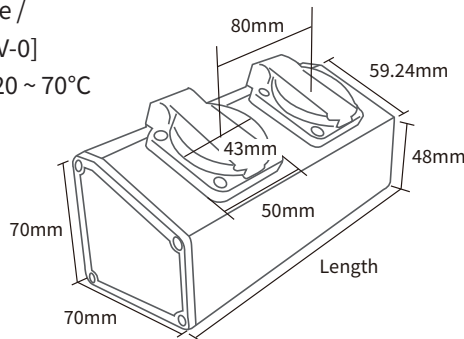
Voltage / Current : AC220V~240V / 16A

Material : Aluminum profile /  
Side plate [ABS V-0]

Operating temperature : -20 ~ 70°C

Sloping angle : 22°

※ Can be customized



| Model    | Size(mm) |        |        |
|----------|----------|--------|--------|
|          | Width    | Height | Length |
| SG-MP-01 | 70       | 70     | 108    |
| SG-MP-02 |          |        | 188    |
| SG-MP-03 |          |        | 268    |
| SG-MP-04 |          |        | 348    |
| SG-MP-05 |          |        | 428    |
| SG-MP-06 |          |        | 508    |
| SG-MP-07 |          |        | 588    |
| SG-MP-08 |          |        | 668    |

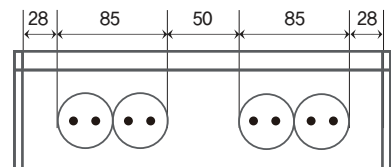
## Nomenclature

SG - **MP** **W** - **02**  
 ① ② ③

- ① **Product name**  
Multi Pentagon Socket Box
- ② **Outlet direction**  
Horizontal type (W)
- ③ **Number of Sockets**  
2 / 4 / 6 / 8ea



Top Surface



## Product Specifications

Color : Main body - Silver / Side plate - Orange

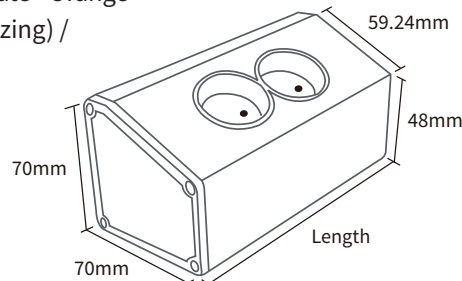
Material : Aluminum profile (anodizing) /  
Side plate [ABS V-0]

Tolerance : ±1mm

Operating temperature : -20 ~ 70°C

Sloping angle : 22°

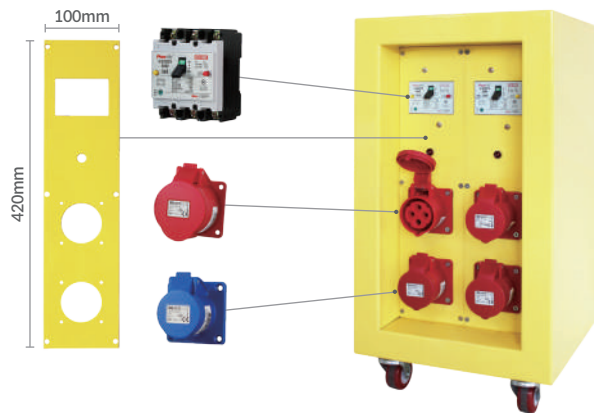
※ Can be customized



| Model        | Size(mm) |        |        |
|--------------|----------|--------|--------|
|              | Width    | Height | Length |
| SG-MPW(L)-02 | 70       | 70     | 141    |
| SG-MPW(L)-04 |          |        | 276    |
| SG-MPW(L)-06 |          |        | 411    |
| SG-MPW(L)-08 |          |        | 546    |
| SG-MPW(L)-10 |          |        | 681    |
| SG-MPW(L)-12 |          |        | 816    |
| SG-MPW(L)-14 |          |        | 951    |
| SG-MPW(L)-16 |          |        | 1086   |
| SG-MPW(L)-18 |          |        | 1221   |



## Breaker Type Mobile Industrial Socket Box



| Portable Power Supply |                    |                            |
|-----------------------|--------------------|----------------------------|
| Box                   | Size               | 300(W) X 520(H) X 300(D)mm |
|                       | Thickness / Weight | 1.6T / 19kg                |
| Circuit breaker       | Type               | ELB-3P (2ea)               |
|                       | Breaking Capacity  | 2.5kA                      |
| Socket                | Type               | 406506V(4P16)              |
|                       | EA                 | 4                          |
|                       | Voltage            | 380-415V                   |
|                       | Current            | 16A                        |
|                       | Protection Rating  | IP44                       |

### Product Specifications

Color : Yellow    Material : Steel    Circuit breaker's Voltage / Current : AC460V / 30A  
 Tolerance :  $\pm 1$ mm    Operating temperature :  $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$     ※ Can be customized

※ The socket type can be changed by the customer.  
 ※ 30A, 50A, 60A  
 ※ Single or Three - phase types can be customized.

### Description

The 30A, 50A, and 60A models improve on the traditional method of supplying power by connecting wires directly to the distribution board, making it simple to deliver power to the outlet. They include short circuit breakers with appropriate capacity to prevent accidents and feature a compact design that saves space.

## Breaker Type Industrial Socket Box

### Specifications

Color: Main body - Silver / Side plate - Orange    Material : Aluminum profile (anodizing) / Flame-Side plate [ABS V-0]  
 Tolerance :  $\pm 1$ mm    Operating temperature :  $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$     ※ Can be customized



220V

380V

| Model           |                   | SG-MC-N-02-SS(30A) | SG-MC-N-02-SL(30A) | SG-MC-N-02-S(60A) | SG-MC-N-02-T(30A) | SG-MC-N-02-T(50A)             | SG-MC-N-02-T(60A) |
|-----------------|-------------------|--------------------|--------------------|-------------------|-------------------|-------------------------------|-------------------|
| Box             | Size              | 70 X 70 X 310mm    | 90 X 70 X 420mm    | 90 X 70 X 420mm   | 90 X 70 X 420mm   | 90 X 70 X 420mm               | 90 X 70 X 420mm   |
|                 | Thickness         | 1.4T               | 1.4T               | 1.4T              | 1.4T              | 1.4T                          | 1.4T              |
| Circuit Breaker | Type              | ELB-2P             | ELB-2P             | ELB-2P            | ELB-3P            | ELB-3P                        | ELB-3P            |
|                 | Rated Voltage     | AC220V             | AC220V             | AC220V            | AC460V            | AC460V                        | AC460V            |
|                 | Rated Current     | 30A                | 30A                | 60A               | 30A               | 50A                           | 60A               |
|                 | Breaking Capacity | 2.5kA              | 5kA                | 5kA               | 2.5kA             | 2.5kA                         | 2.5kA             |
| Socket          | Type              | 404030ST06 (2P16)  | 406502V (3P16)     | 406514V (4P32)    | 406506V (4P16)    | 406506V(4P16) / 406518V(4P32) | 406518V (4P32)    |
|                 | EA                | 2ea                | 2ea                | 2ea               | 2ea               | 1ea / 1ea                     | 2ea               |
|                 | Voltage           | 220-240V           | 220-250V           | 220-250V          | 380-415V          | 380-415V                      | 380-415V          |
|                 | Current           | 16A                | 16A                | 32A               | 16A               | 16A / 32A                     | 32A               |
|                 | Protection rating | IP54               | IP44               | IP44              | IP44              | IP44                          | IP44              |

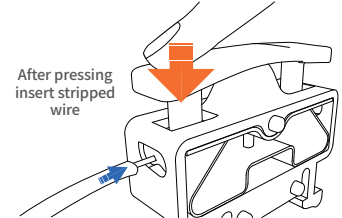
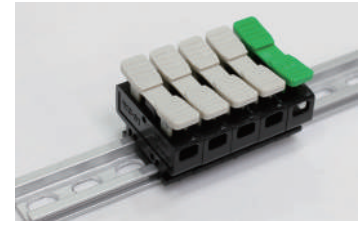
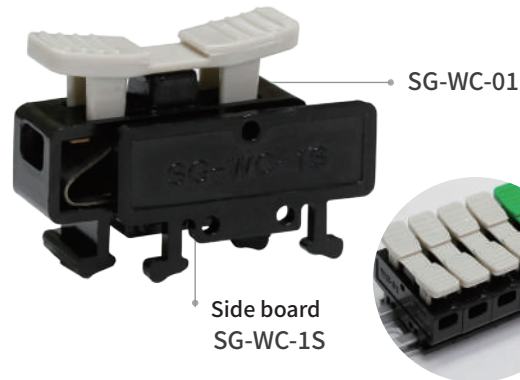
# Wire Connector

## Nomenclature

SG - WC - 01

① ②

- ① Product name  
Wire Connector
- ② Number of connector  
1Pin

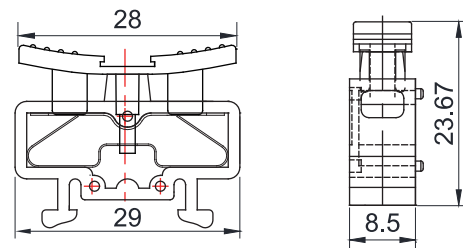


## Feature

Rail type connector product that is fixed to the channel and be used. The main body is made of PC and the PUSH part is made of ABS, giving it excellent heat resistance and strong impact resistance. Side board can be ordered separately.

## Product Specifications

Color: Ivory, Green - Push, Black - Main Body  
Operating temperature: -20 ~ 70°C  
Material: Main body [PC] / PUSH [ABS V-0]



## Electrical Specifications

Service wire size : 1.5mm<sup>2</sup> (20 ~ 16AWG)  
Rated input voltage : 250Volts

## Description

This product can be used by inserting stripped wires that meet the standard while pressing the push section. It is designed exclusively for DIN rail mounting and allows a name strip to be inserted into the groove on the push part of the product.

# Plastic Connector Box

## Nomenclature

SG - WC - 06

① ②

- ① Product name  
Plastic Connector Box
- ② Number of connector  
6, 10, 15, 20Pin



## Description

The plastic connector box can save time and cost by allowing you to use a wire connector instead of a terminal box.

| Model         | Size(mm)      | Weight(g) | Model         | Size(mm)       | Weight(g) |
|---------------|---------------|-----------|---------------|----------------|-----------|
| SG - WC - 6P  | 90 X 65 X 45  | 135       | SG - WC - 15P | 100 X 200 X 65 | 423       |
| SG - WC - 10P | 90 X 100 X 45 | 183       | SG - WC - 20P | 160 X 150 X 65 | 479       |

# Terminal Block

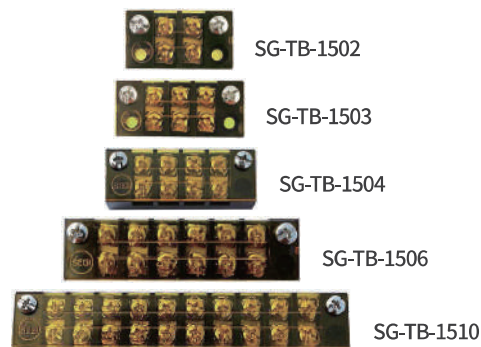
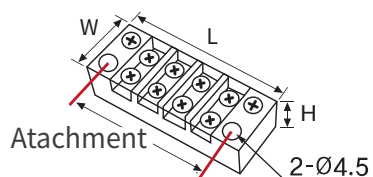
RoHS

## Nomenclature

**SG - TB - 1502**

① ②

 ① **Product name**  
Terminal Block

 ② **Current / Number of pins**  
15A / 02 - 10 Pin


## Product Specifications

Tolerance:  $\pm 1\text{mm}$ 

Color : Black

Operating temperature :  $-20 \sim 70^{\circ}\text{C}$ 

Rated voltage : 250V

Allowable current : 15A

Material : PC

| Model      | Size(mm) |       |        |            |
|------------|----------|-------|--------|------------|
|            | Length   | Width | Height | Attachment |
| SG-TB-1502 | 38       | 20    | 14     | 28         |
| SG-TB-1503 | 48       |       |        | 38         |
| SG-TB-1504 | 57       |       |        | 48         |
| SG-TB-1506 | 77       |       |        | 67         |
| SG-TB-1510 | 117      |       |        | 107        |

# Fixed Bracket

RoHS

## Description

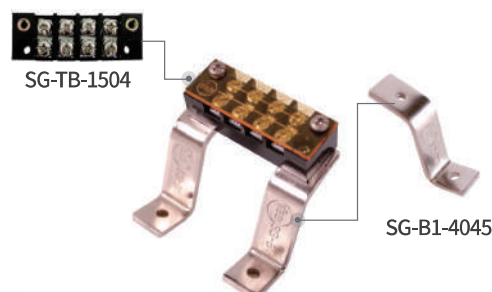
It is designed to reduce inconvenience when extracting terminals from the panel plate.

## Product Specifications

Tolerance:  $\pm 1\text{mm}$ 

Color : Silver

Material : Steel



SG-B1-4045



SG-B1-4090



SG-B2-6045



SG-B2-6090



SG-B3-4045



SG-B3-4090

| Size (mm)  |            |            |            |            |            |
|------------|------------|------------|------------|------------|------------|
|            |            |            |            |            |            |
| SG-B1-4045 | SG-B1-4090 | SG-B2-6045 | SG-B2-6090 | SG-B3-4045 | SG-B3-4090 |

※ SG-B3-4045 : Only fixed terminal 100A or higher products are available

※ Width : B1, B2 - 17mm / B3 - 22mm / Thickness : 3T

## DC Terminal Block

RoHS



### Product Specifications

Tolerance:  $\pm 1\text{mm}$ 

Color: Gray

Operating temperature:  $-20 \sim 70^{\circ}\text{C}$ 

Rated voltage: AC250V / Allowable current: 10A

Material: ABS V-0

## HC Terminal Block

(Heat-resistant terminal block)



### Product Specifications

Tolerance:  $\pm 1\text{mm}$ 

Color: Ivory

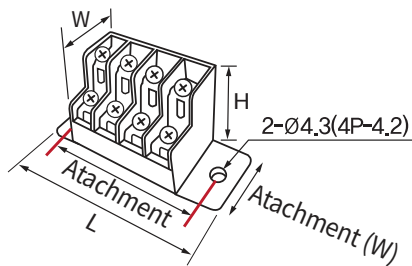
Operating temperature:  $-20 \sim 400^{\circ}\text{C}$ 

Rated voltage: AC250V / Allowable current: 10A

Material: MPPO

### Description

It is used to organize and connect power wires inside the PCB substrate's electrical channels.



| Model         | Size(mm) |       |        |                  |            |           |
|---------------|----------|-------|--------|------------------|------------|-----------|
|               | Length   | Width | Height | Attachment Width | Attachment | Weight(g) |
| SG DC(HC) 4P  | 51       | 22    | 27     | 14               | 42         | 23        |
| SG-DC(HC)-6P  | 67       |       | 27     | 14               | 58         | 33        |
| SG-DC(HC)-10P | 100      |       | 27     | 14               | 91         | 53        |
| SG-DC(HC)-15P | 150      |       | 27     | 22               | 138        | 78        |
| SG-DC(HC)-20P | 192      |       | 32     | 22               | 180        | 109       |
| SG-DC(HC)-25P | 232      |       | 31     | 22               | 220        | 134       |

## Din Rail

RoHS

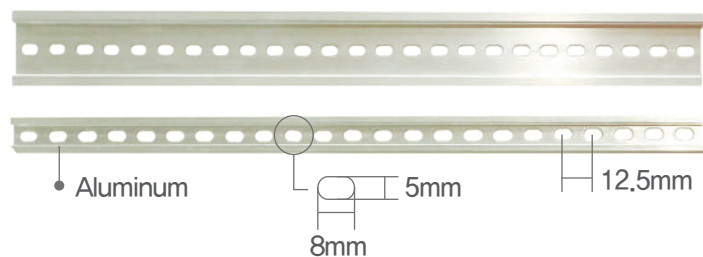
### Nomenclature

SG - DR - 35

① ②

① Product name  
Din Rail

② Width  
15 : 15mm  
35 : 35mm



※ ER-15 / 35 Hole size and spacing are the same

| Model    | Size (mm) |        |
|----------|-----------|--------|
|          | Width     | Length |
| SG-DR-15 | 15        | 1000   |
| SG-DR-35 | 35        | 1000   |

### Product Specifications

Tolerance:  $\pm 1\text{mm}$ 

Color: Silver (anodizing)

Material: Aluminum



## Short Bar

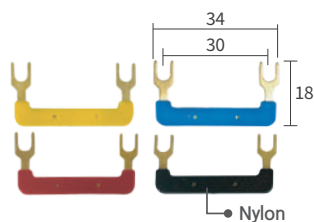
RoHS

### Nomenclature

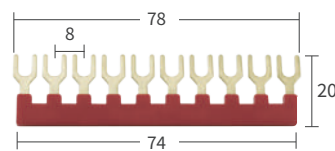
**SG - SB** R - 10 Y

①                      ②                      ③

- ① **Color**  
R : Red, B : Blue, Y : Yellow, K : Black
- ② **Number of holes**  
2Pin / 10Pin
- ③ **Product type**  
Y : Y-shape / R : O-shape



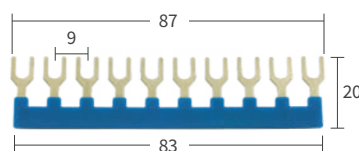
SG-SB(R/B/Y/K)-2Y



SG-SBR-10Y



SG-SBR-10R

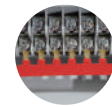


SG-SBB-10Y

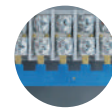
(Unit : mm)



SG-SBR-2Y



SG-SBR-10Y/R



SG-SBB-10Y

### Product Specifications

Tolerance:  $\pm 1\text{mm}$

Color: Red, Blue, Yellow, Black

Current: 10A, 15A

Material: Brass, Nylon coating

| Model             | Color                    | Applicable products                                                                                                                |
|-------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| SG-SB(R/B/Y/K)-2Y | Red, Blue, Yellow, Black | MY-2, MY-4 For relay sockets                                                                                                       |
| SG-SBR-10Y/R      | Red                      | For 10A<br>TB - 4P, 4PT, 6P, 6PT, 10PT, 15PT, 20PT, 30P, 40P, 50P<br>AL - 4P, 6P, 10P, 12P, 15P, 20P, 20PT, 30P, 40P, 50P-S, 50P-L |
| SG-SBB-10R        | Blue                     |                                                                                                                                    |
| SG-SBB-10Y        | Blue                     | For 15A<br>TB - 4P15, 6P15, 10P15, 15P15, 20P15                                                                                    |

### Product Specifications

Color: Yellow, Blue, Red, Brown, Green, Gray, Black, White

Material: PVC flame-retardant

- The advantage is that the insulation is not damaged by special injection.

| Product name                    | Model         |
|---------------------------------|---------------|
| Assembly type - Short Bar (10A) | KS - 102 Y/R  |
|                                 | KS - 103 Y/R  |
|                                 | KS - 106 Y/R  |
| Assembly type - Short Bar (15A) | KS - 152 Y/R  |
|                                 | KS - 153 Y/R  |
|                                 | KS - 1512 Y/R |
| Fixed type - Short Bar (20A)    | KS - 202 Y/R  |
|                                 | KS - 203 Y/R  |
|                                 | KS - 206 Y/R  |
|                                 | KS - 2012 Y/R |
| Assembly type - Short Bar (25A) | KS - 252 Y/R  |
|                                 | KS - 253 Y/R  |
|                                 | KS - 256 Y/R  |
| Assembly type - 쇼트바 (35A)       | KS - 352 Y/R  |
|                                 | KS - 353 Y/R  |
|                                 | KS - 358 Y/R  |
| 20 A ELB Kommonbar              | KS - 2P       |





# Safety Knife

| Model                                                                                                                        | Size(mm)            | Weight(g) | Cutting depth |                                                                                                                                                                                                                                                                   |
|------------------------------------------------------------------------------------------------------------------------------|---------------------|-----------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>SECUMAX 150</b><br>NO. 150001        | 148 x 11 x 37.2mm   | 24.4      | 6.2mm         |          |
| <br><b>SECUMAX 145</b><br>NO. 145001        | 118 x 4 x 35.4mm    | 12        | 3.8mm         |          |
| <br><b>SECUMAX 350</b><br>NO. 350001        | 154 x 12 x 40mm     | 37        | 6mm           |       |
| <br><b>SECUMAX 175</b><br>NO. 175001      | 109.5 x 13.5 x 34mm | 31        | 10mm          |    |
| <br><b>SECUMAX EASYSAFE</b><br>NO. 121001 | 207 x 10 x 66mm     | 66.3      | 6.6mm         |    |
| <br><b>SECUPRO MAXISAFE</b><br>NO. 101806 | 148 x 18 x 42mm     | 65.4      | 16mm          |    |
| <br><b>SECUNORM MIZAR</b><br>NO. 125001   | 139 x 15.6 x 50.5mm | 59        | 15mm          |    |

# Stripping Tools



## Economical 4-piece set



|            |                               |  |
|------------|-------------------------------|--|
| Components | Cable Stripper S 4 - 28 Multi |  |
|            | Coax-Stripper No. 2           |  |
|            | Round Cable Stripper No. 13   |  |
|            | Wire Stripper No. 5           |  |

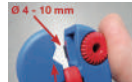
## Cable Stripper

| Cable Stripper                                                 | Ø mm    | AWG                                    | Weight (g) |  |
|----------------------------------------------------------------|---------|----------------------------------------|------------|--|
| Cable Stripper No. 4 - 16                                      | 4 - 16  |                                        | 84         |  |
| Cable Stripper No. 8 - 27                                      | 8 - 28  |                                        | 92         |  |
| Cable Stripper No. 4 - 28 H<br>(Hooked blade + protective cap) | 4 - 28  |                                        | 98         |  |
| Cable Stripper No. 28 - 35                                     | 28 - 35 |                                        | 87         |  |
| Cable Stripper No. 35 - 50                                     | 35 - 50 |                                        | 90         |  |
| Cable Stripper S 4 - 28                                        | 4 - 28  |                                        | 72         |  |
| Cable Stripper S 4 - 28 Multi                                  | 4 - 28  | 20 - 10<br>(0.5 - 16 mm <sup>2</sup> ) | 61         |  |

## Dismantling Stripper

| Dismantling Tools           | Ø mm   | AWG | Weight (g) |  |
|-----------------------------|--------|-----|------------|--|
| Round Cable Stripper No. 13 | 8 - 13 |     | 44         |  |

## Multi-purpose Strippers

| Multi-purpose Strippers                                                                                                                                                                                                                                                               | Ø mm   | AWG                                   | Weight (g) |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------------------------------------|------------|--|
| Stripper No. 30<br>                                                                                             | 4 - 10 |                                       | 60         |  |
| Multi-Stripper No. 400<br>   | 8 - 13 | 20 - 10<br>(0.5 - 16mm <sup>2</sup> ) | 79         |  |

## Wire Strippers

| Wire Strippers                                                                                                                                                                                       | Round cable | AWG                                  | Weight (g) |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------------------------------|------------|--|
| Wire Stripper No. 5<br>        |             | 24 - 10<br>(0.2 - 6mm <sup>2</sup> ) | 107        |  |
| Wire Stripper No. 7 Magic<br>  | flexible    | 20 - 6<br>(0.5 - 16mm <sup>2</sup> ) | 217        |  |
|                                                                                                                                                                                                      | solid       | 20 - 8<br>(0.5 - 10mm <sup>2</sup> ) |            |  |

# Industrial Plug&Socket


**16A**


| Voltage composition    | Plug        | Socket      | Angled Socket      | Straight Socket | Box Socket          |
|------------------------|-------------|-------------|--------------------|-----------------|---------------------|
| 220V<br>2P+E<br>IP44   | <br>404001  | <br>404010  | <br>404014K 404005 | <br>404012      |                     |
| 220V<br>2P+E<br>IP44   | <br>406101V | <br>406401V | <br>406501V        | <br>406502V     | <br>406602V 406678V |
| 220V<br>2P+E<br>IP67   | <br>406102V | <br>406402V | <br>406503V        | <br>406504V     | <br>406603V 406684V |
| 380V<br>3P+E<br>IP44   | <br>406103V | <br>406403V | <br>406505V        | <br>406506V     | <br>406605V         |
| 380V<br>3P+E<br>IP67   | <br>406104V | <br>406404V | <br>406507V        | <br>406508V     | <br>406606V 406685V |
| 380V<br>3P+N+E<br>IP44 | <br>406105V | <br>406405V | <br>406509V        | <br>406510V     | <br>406607V         |
| 380V<br>3P+N+E<br>IP67 | <br>406106V | <br>406406V | <br>406511V        | <br>406512V     | <br>406609V         |



# Industrial Plug&Socket

32A



| Voltage composition    | Plug                                                                                           | Socket                                                                                         | Angled Socket                                                                                   | Straight Socket                                                                                  | Box Socket                                                                                                                                                                                          |
|------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 220V<br>2P+E<br>IP44   | <br>406107V   | <br>406407V   | <br>406513V   | <br>406514V   | <br>406611V                                                                                                      |
| 220V<br>2P+E<br>IP67   | <br>406108V   | <br>406408V   | <br>406515V   | <br>406516V   |                                                                                                                                                                                                     |
| 380V<br>3P+E<br>IP44   | <br>406109V   | <br>406409V   | <br>406517V   | <br>406518V   | <br>406614V                                                                                                      |
| 380V<br>3P+E<br>IP67   | <br>406110V | <br>406410V  | <br>406519V  | <br>406520V  | <br>406688V                                                                                                     |
| 380V<br>3P+N+E<br>IP44 | <br>406111V | <br>406411V | <br>406521V | <br>406522V | <br>406616<br><br>406683V |
| 380V<br>3P+N+E<br>IP67 | <br>406112V | <br>406412V | <br>406523V | <br>406524V | <br>406618V                                                                                                    |



# Industrial Plug&Socket

## 63A



| Voltage composition    | Plug                                                                                          | Socket                                                                                        | Angled Socket                                                                                  | Straight Socket                                                                                 | Box Socket                                                                                      |
|------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| 220V<br>2P+E<br>IP44   | <br>406113   | <br>406413   | <br>406525   | <br>406526   |                                                                                                 |
| 220V<br>2P+E<br>IP67   | <br>406114   | <br>406414   | <br>406527   | <br>406528   |                                                                                                 |
| 380V<br>3P+E<br>IP44   | <br>406115   | <br>406415   | <br>406529   | <br>406530   | <br>406628   |
| 380V<br>3P+E<br>IP67   | <br>406116 | <br>406416  | <br>406531  | <br>406532  | <br>406622  |
| 380V<br>3P+N+E<br>IP44 | <br>406117 | <br>406417 | <br>406533 | <br>406534 | <br>406623 |
| 380V<br>3P+N+E<br>IP67 | <br>406118 | <br>406418 | <br>406535 | <br>406536 | <br>406624 |

## 125A

| Voltage composition    | Plug                                                                                          | Socket                                                                                        | Angled Socket                                                                                  | Straight Socket                                                                                 |  |
|------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--|
| 380V<br>3P+E<br>IP67   | <br>406119 | <br>406419 | <br>406537 | <br>406538 |  |
| 380V<br>3P+N+E<br>IP67 | <br>406120 | <br>406420 |                                                                                                |                                                                                                 |  |

# Square Multipolar Connector



| Composition | INSERTS                                                                                            |                                                                                                    | HOODS & HOUSINGS                                                                              |                                                                                              |                                                                                                |                                                                                                |                                                                                                 |                                                                                                 |  |
|-------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--|
|             | FEMALE                                                                                             | MALE                                                                                               |                                                                                               |                                                                                              |                                                                                                |                                                                                                |                                                                                                 |                                                                                                 |  |
| 3P+E X 10A  | <br>29008         | <br>29009         | <br>29013S   | <br>29014S  | <br>29015S   | <br>29017   | <br>29018S   | <br>29019    |  |
| 4P+E X 10A  | <br>29010         | <br>29011         | <br>29013S   | <br>29014S  | <br>29015S   | <br>29017   | <br>29018S   | <br>29019    |  |
| 6 X 16A     | <br>29120         | <br>29121         | <br>29130S   | <br>29131   | <br>29132S   | <br>29133S  | <br>29135    | <br>29140S   |  |
| 6 X 35A     | <br>29124       | <br>29125       | <br>29042S | <br>29043 | <br>29050S | <br>29155 | <br>29160S | <br>29056S |  |
| 10 X 16A    | <br>29020       | <br>29021       | <br>29040S | <br>29041 | <br>29049S | <br>29145 | <br>29150S | <br>29055S |  |
| 16 X 16A    | <br>29022       | <br>29023       | <br>29042S | <br>29043 | <br>29050S | <br>29155 | <br>29160S | <br>29056S |  |
| 24 X 16A    | <br>29024       | <br>29025       | <br>29044S | <br>29045 | <br>29051S | <br>29165 | <br>29059S |                                                                                                 |  |
| 32 X 16A    | <br>29022 - 2ea | <br>29023 - 2ea | <br>29060  | <br>29061 | <br>29046S |                                                                                                |                                                                                                 |                                                                                                 |  |

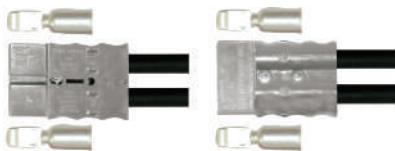
## Battery Modular Connectors



10~30 Amp Series



75 Amp Series



50~350 Amp Series [2P]

| AMP Series         | Housings | Contacts | Current Rating |
|--------------------|----------|----------|----------------|
| 10 ~ 30 Amp Series | BMC 1S   | BMC 1AG  | 15             |
|                    |          | BMC 2AG  | 30             |
|                    |          | BMC 5AG  | 50             |
| 75 Amp Series      | BMC 1M   | BMC 8AG  | 60             |
|                    |          | BMC 14AG | 75             |

※ Rated voltage 600V

| AMP Series     | Housings | Contacts   | Current Rating |
|----------------|----------|------------|----------------|
| 50 Amp Series  | BMC 2S   | BMC 5AG    | 35             |
|                |          | BMC 8AG    | 45             |
|                |          | BMC 14AG   | 50             |
| 120 Amp Series | BMC 2MS  | BMC MS14AG | 80             |
|                |          | BMC MS22AG | 100            |
|                |          | BMC MS38AG | 120            |
| 175 Amp Series | BMC 2M   | BMC 22AG   | 125            |
|                |          | BMC 38AG   | 150            |
|                |          | BMC 60AG   | 175            |
| 350 Amp Series | BMC 2L   | BMC 150AG  | 350            |

## Waterproof Connector

## Import parted

## Waterproof Connector

### Product Specifications

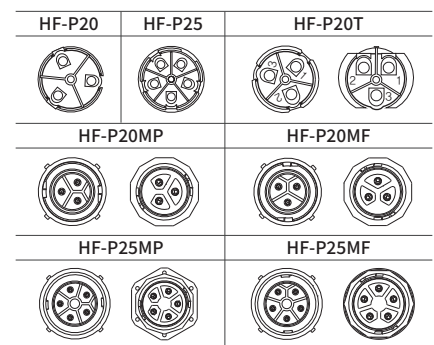
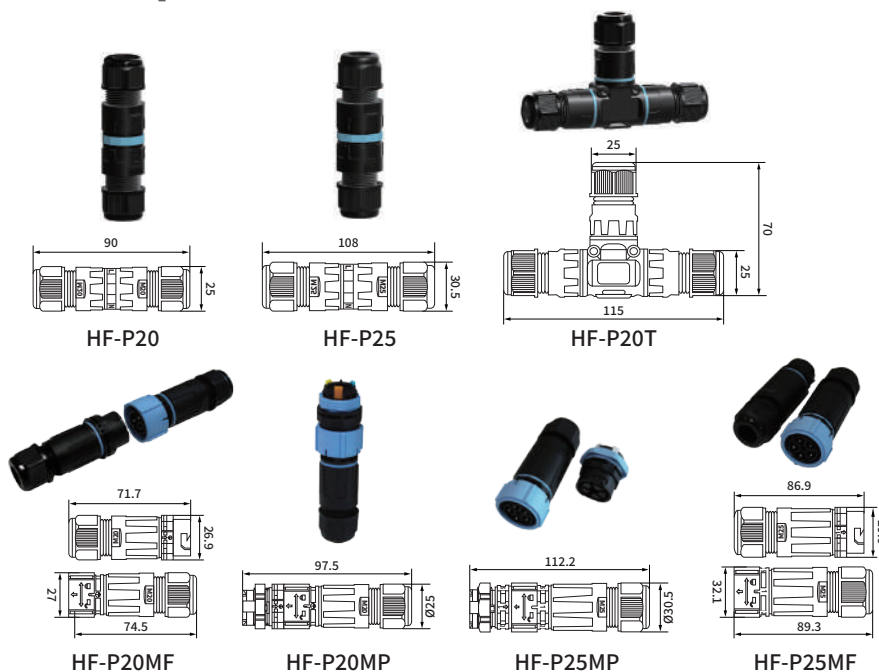
Operating Temperature : -40°C ~ 105°C

IP Rating : IP68

Materials : housing [nylon PA66/PA6 V-0]  
terminal [Bronze alloy (Bronze + Silver)]

Voltage : 450V

Current : 24A



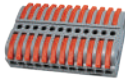
Sectional View

| Model    | Pin    | Voltage | Current | Wire Size                | External Cable         |
|----------|--------|---------|---------|--------------------------|------------------------|
| HF-P20   | 2/3pin | 450V    | 24A     | 0.5 - 1.5mm <sup>3</sup> | 5~9mm                  |
| HF-P20T  |        |         |         |                          |                        |
| HF-P20MF |        |         |         |                          |                        |
| HF-P20MP |        |         |         |                          |                        |
| HF-P25MF | 4/5pin | 450V    | 24A     | 0.5 - 2.5mm <sup>3</sup> | 5~9mm, 9~12mm, 10~14mm |
| HF-P25   |        |         |         |                          |                        |
| HF-P25MP |        |         |         |                          |                        |



# Quick Wire Connector

## 32A

| Rated Voltage |            | One-way connector                                                                   |                      |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
|---------------|------------|-------------------------------------------------------------------------------------|----------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|               | Model      |                                                                                     | Size(L X W X H)      | Model                                                                                |                                                                                       | Size(L X W X H)                                                                       |                                                                                       |
| 250V          | PCT-212    |    | 21.2 x 12.5 x 14.5mm | PCT-213                                                                              |    | 21.2 x 17 x 14.5mm                                                                    |                                                                                       |
|               | PCT-214    |    | 21.2 x 21.7 x 14.5mm | PCT-215                                                                              |    | 21.2 x 26.4 x 14.5mm                                                                  |                                                                                       |
|               | PCT-218    |    | 21.2 x 40.2 x 14.5mm |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
| Rated Voltage |            | Two-way connector                                                                   |                      |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
|               | Model      |                                                                                     | Size(L X W X H)      | Model                                                                                |                                                                                       | Size(L X W X H)                                                                       |                                                                                       |
| 250V          | PCT-211    |    | 39.3 x 8.5 x 14.7mm  | PCT-222                                                                              |    | 39.3 x 13 x 14.6mm                                                                    |                                                                                       |
|               | PCT-223    |  | 39.3 x 18.5 x 14.6mm | PCT-224                                                                              |  | 39.3 x 23.1 x 14.6mm                                                                  |                                                                                       |
|               | PCT-225    |  | 39.3 x 28.1 x 14.6mm | LT-223-5                                                                             |  | 39.3 x 28.3 x 15.6mm                                                                  |                                                                                       |
|               | LT-223-10  |  | 39.3 x 53.1 x 15.6mm | LT-223-12                                                                            |  | 39.3 x 63.3 x 15.6mm                                                                  |                                                                                       |
|               | PCT-222-2C |  | 39.3 x 13 x 14.6mm   | PCT-222-3C                                                                           |  | 39.3 x 18.5 x 14.6mm                                                                  |                                                                                       |
|               | PCT-224-4C |  | 39.3 x 23.1 x 14.6mm |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
| Rated Voltage |            | Extendable connector                                                                |                      |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
|               | Model      |                                                                                     | Size(L X W X H)      | Model                                                                                |                                                                                       | Size(L X W X H)                                                                       |                                                                                       |
| 250V          | LT-422-2C  |  | 39 x 23.2 x 14.5mm   | LT-623-2C                                                                            |  | 39 x 33.2 x 14.5mm                                                                    |                                                                                       |
|               | LT-633-3C  |  | 39 x 33.2 x 15.4mm   |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
| Bracket       | LT22       |  | Compatible model     |  |  |  |  |
|               |            |                                                                                     |                      | LT-223-5                                                                             | LT-223-10                                                                             | LT-223-12                                                                             | LT-633-3C                                                                             |



- ※ Products listed in this catalog are subject to change without prior notice to improve quality.
- ※ For detailed product inquiries, please contact our head office.
- ※ Please check it when installing or using it.

# SEGIBIZ CO., LTD

ELECTRIC TECHNOLOGY

## SEGIBIZ

32, Saebyeoksijang-ro, Sasang-gu, Busan, Republic of Korea

TEL : +82 51 322 7220

H.P : +82 10 4226 7220

FAX : +82 51 326 7221

E-Mail : segiet7@segibiz.co.kr

www.segibiz.co.kr



We make the future of electrical parts industry



2025.07.03

ELECTRIC INFORMATION