

# 喜威達企業股份有限公司

SWEETA PRODUCTS CORPORATION

SENSE.RULE.TECHNOLOGY





# 公司簡介 Company profile

喜威達企業股份有限公司成立於1995年，主要生產被動元件，集產品設計、開發、生產、銷售為一體的高新技術企業。我司在插座部分主要產品有BS-C13插座系列；BS-C19插座系列；BS-C20插座系列；BS-U15美規插座系列；BS-U20美規插座系列；BS-GB國標插座系列；以及歐規，英規，法規，澳規，日規等各國插座。產品獲得UL，CUL，TUV，SAA，PES，CE和CCC等多國安全認證，符合歐盟RoHS和REACH的環保要求，相關產品已獲得多項國家專利，我司產品主要應用於逆變器、通訊電源、儲能電源、UPS(不斷電系統)、儀器儀表和智慧家具等行業，遠銷美國，歐洲，韓國，東南亞等國家和地區。

Sweeta Products Corporation was established in 1995. Mainly produces passive components and is a high-tech enterprise integrating product design, development, production and sales. Our company's main products in the socket section include BS-C13 socket series, BS-C19 socket series, BS-C20 socket series, BS-U15 American socket series, BS-U20 American socket series, BS-GB national standard socket series, and we also have European, British, regulatory, Australian, Japanese and other countries' sockets. Our products have obtained safety certifications from UL, CUL, TUV, SAA, PES, CE and CCC and other countries, and comply with the environmental protection requirements of EU RoHS and REACH. Related products have obtained a number of national patents. Our products are mainly used in inverters and communication power supplies, energy storage power supply, UPS (uninterruptible power supply system), instrumentation and smart furniture and other industries, exported to the United States, Europe, South Korea, Southeast Asia and other countries and regions.



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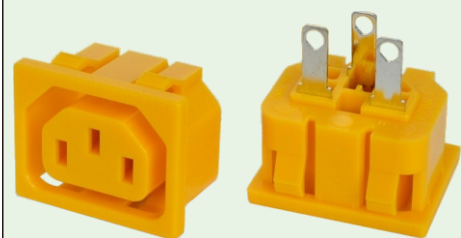
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## 產品認證 Product Certification

|                                    |           |
|------------------------------------|-----------|
| 安規證書 Safety Regulation Certificate | 103 - 106 |
|------------------------------------|-----------|



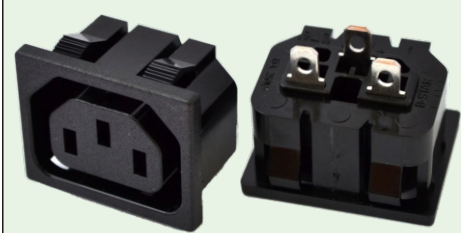
## BS-C13-1 Series



### Rating

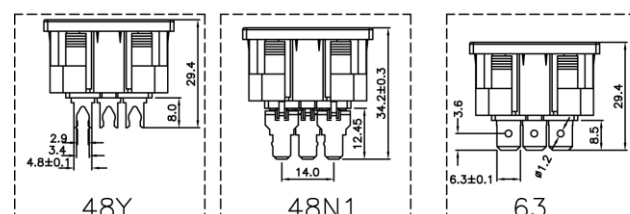
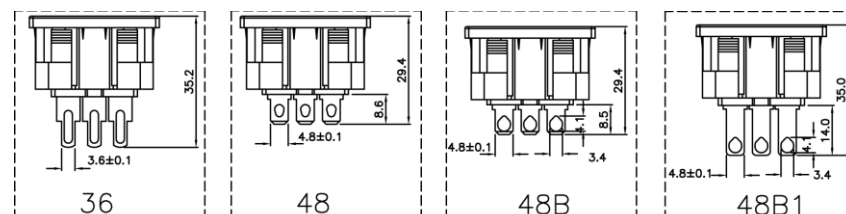
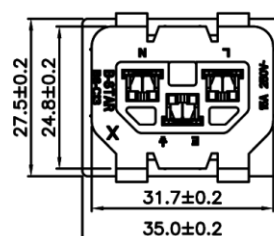
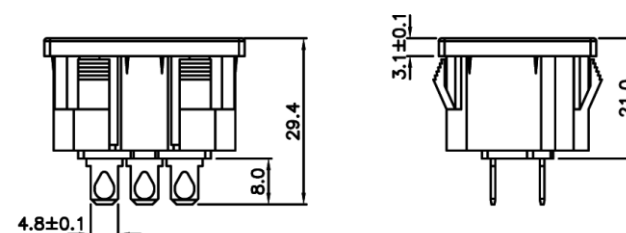
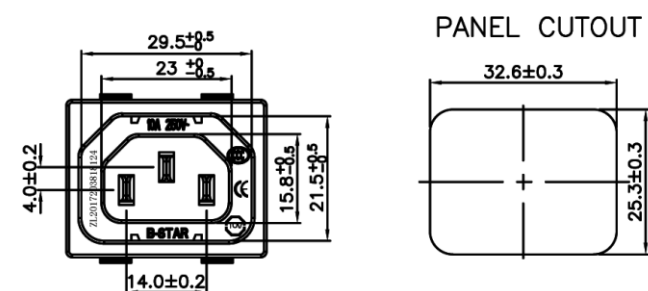
10A 250V AC (TUV CCC CE)  
15A 250V AC (UL CUL)

## BS-C13-1 Series



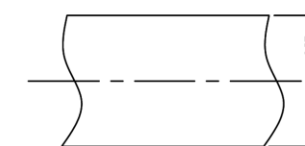
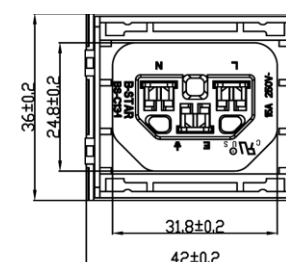
### 產品說明 (Product Description)

| 產品類別<br>Product Category | C13 插座<br>C13 SOCKET |
|--------------------------|----------------------|
| 材質 Material              | PC                   |

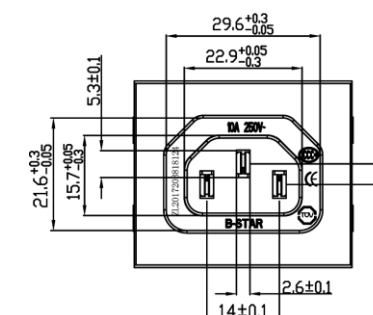
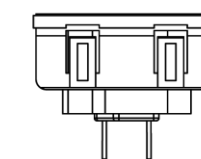
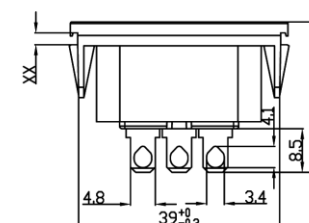


### 產品說明 (Product Description)

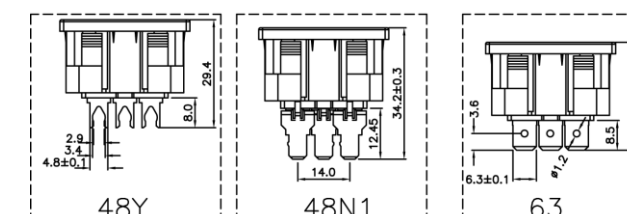
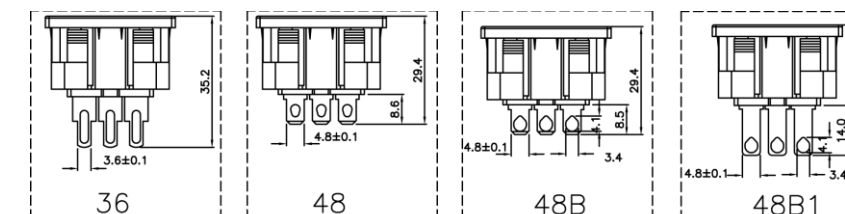
| 產品類別<br>Product Category | C13 寬面板插座<br>C13 Wide Panel Socket |
|--------------------------|------------------------------------|
| 材質 Material              | PC                                 |



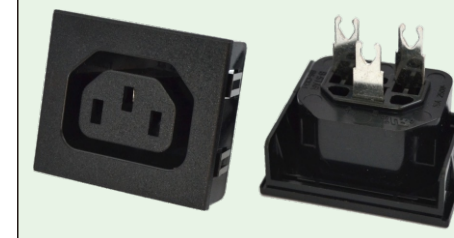
PANEL CUTOUT



XX :1.5;1.8;2.2



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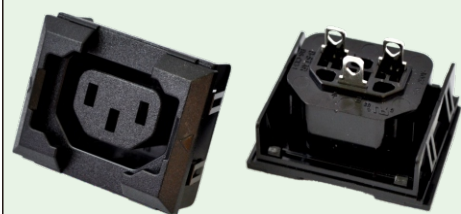


### Rating

10A 250V AC (TUV CCC)  
15A 250V AC (UL CUL)



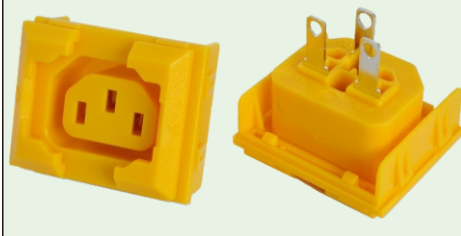
## BS-C13-1C Series



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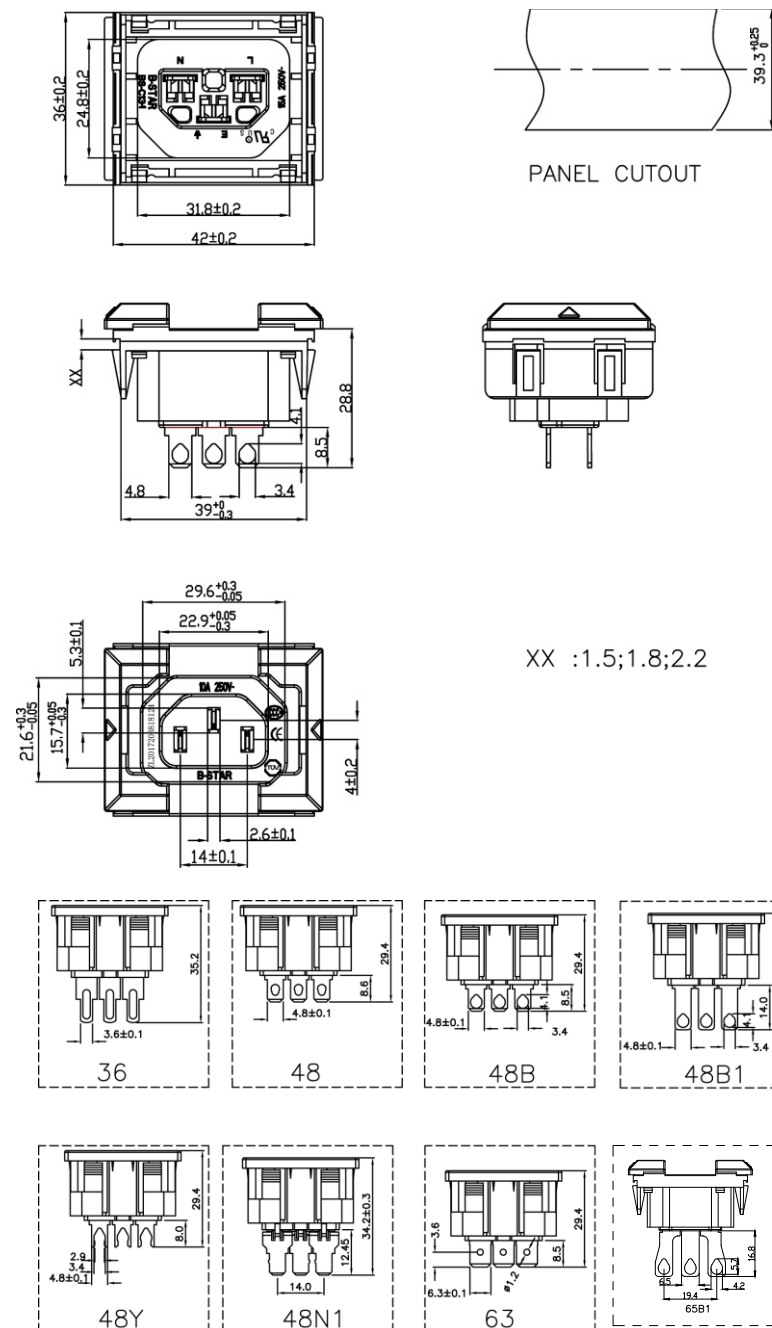
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## BS-C13-1C Series



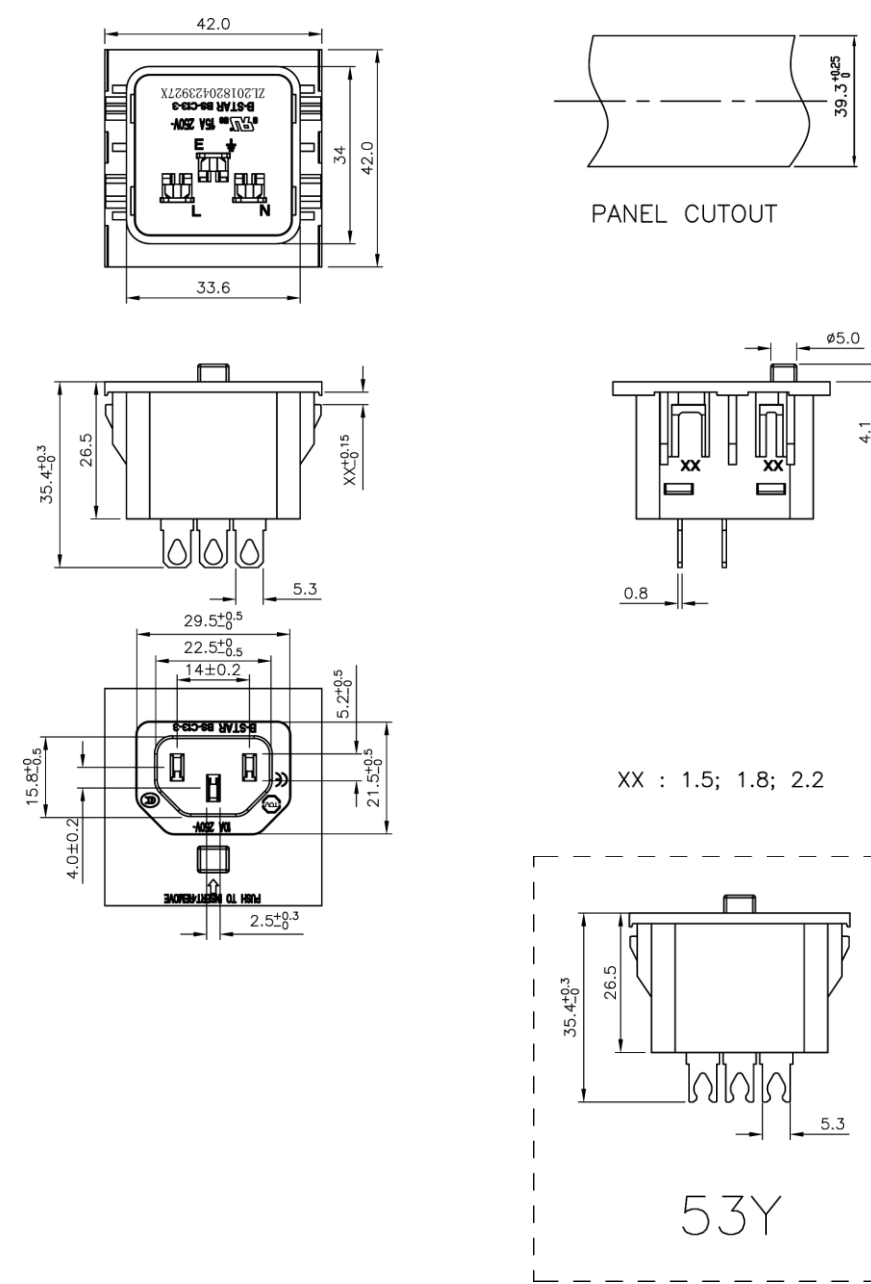
### 產品說明 (Product Description)

| 產品類別<br>Product Category | C13 滑塊防脫插座<br>C13 Slider Anti-Removal Socket |
|--------------------------|----------------------------------------------|
| 材質 Material              | PC                                           |



### 產品說明 (Product Description)

| 產品類別<br>Product Category | C13 按键防脫插座<br>C13 Button Anti-Removal Socket |
|--------------------------|----------------------------------------------|
| 材質 Material              | PC                                           |



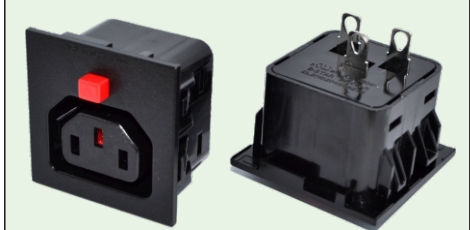
## BS-C13-3A Series



### Rating

10A 250V AC (TUV CCC)  
15A 250V AC (UL CUL)

## BS-C13-3D Series



备注:

BS-C13-3A不带挡条适用于钣金及型材

BS-C13-3D带挡条仅适用于型材



BS-C13-2P Series

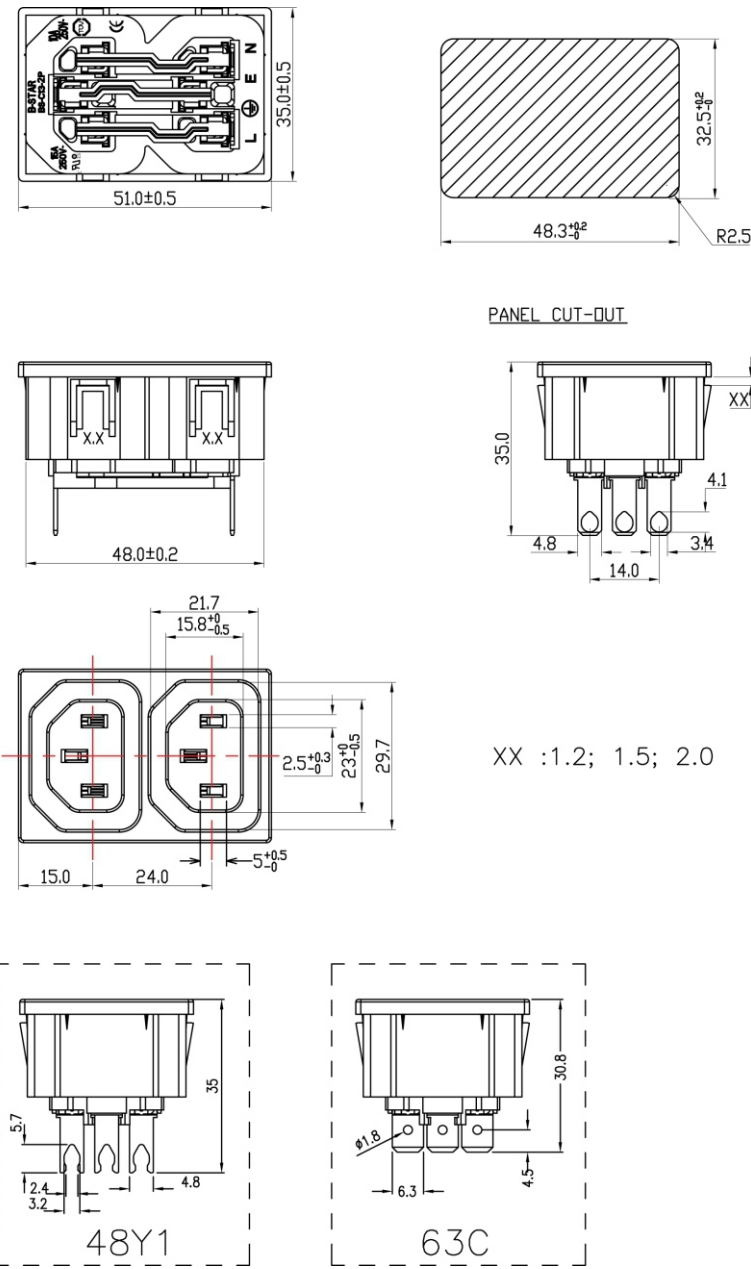


Rating

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15A 250V AC (UL CUL)

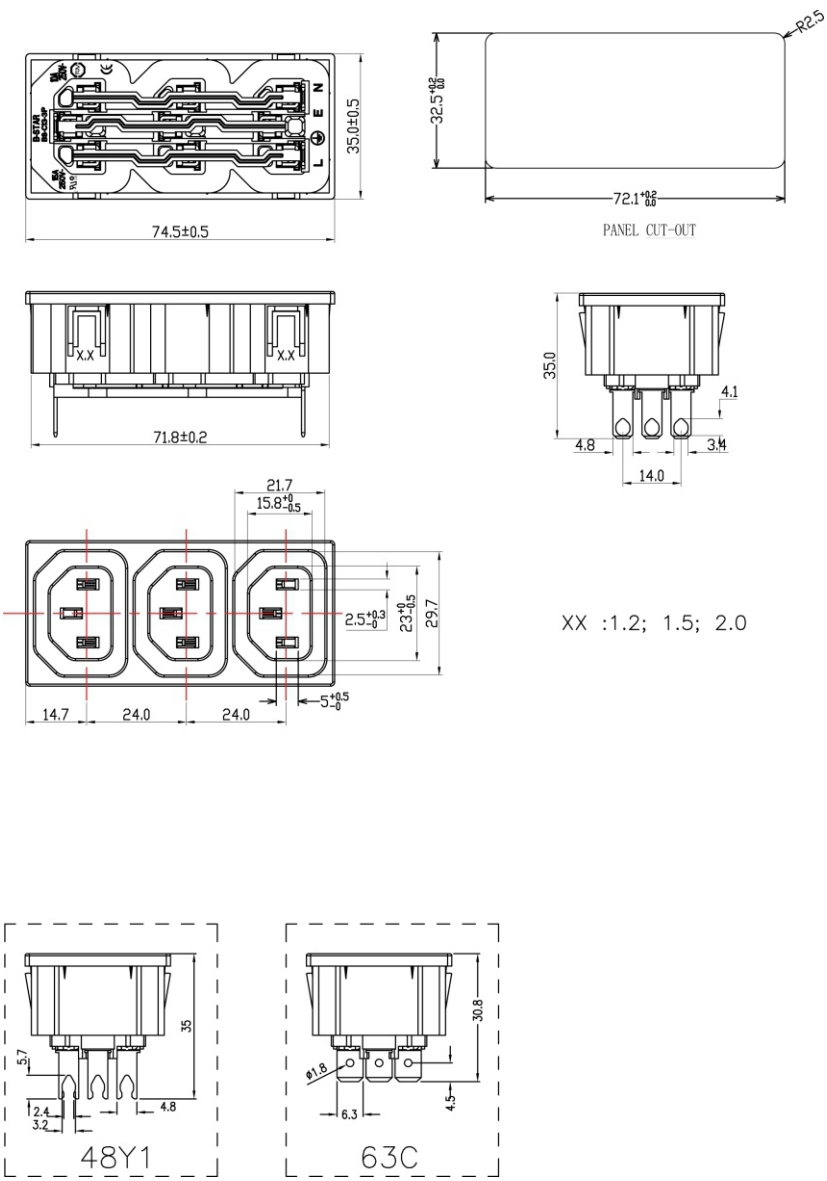
產品說明 (Product Description)

| 產品類別<br>Product Category | C13 兩聯插座 |
|--------------------------|----------|
| 材質 Material              | PC       |



產品說明 (Product Description)

| 產品類別<br>Product Category | C13 三聯插座 |
|--------------------------|----------|
| 材質 Material              | PC       |



BS-C13-3P Series



Rating

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15A 250V AC (UL CUL)



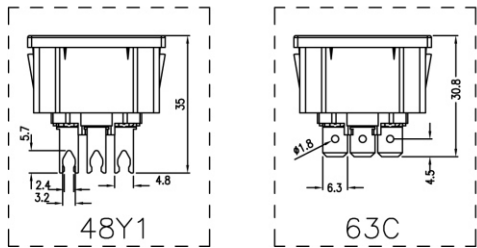
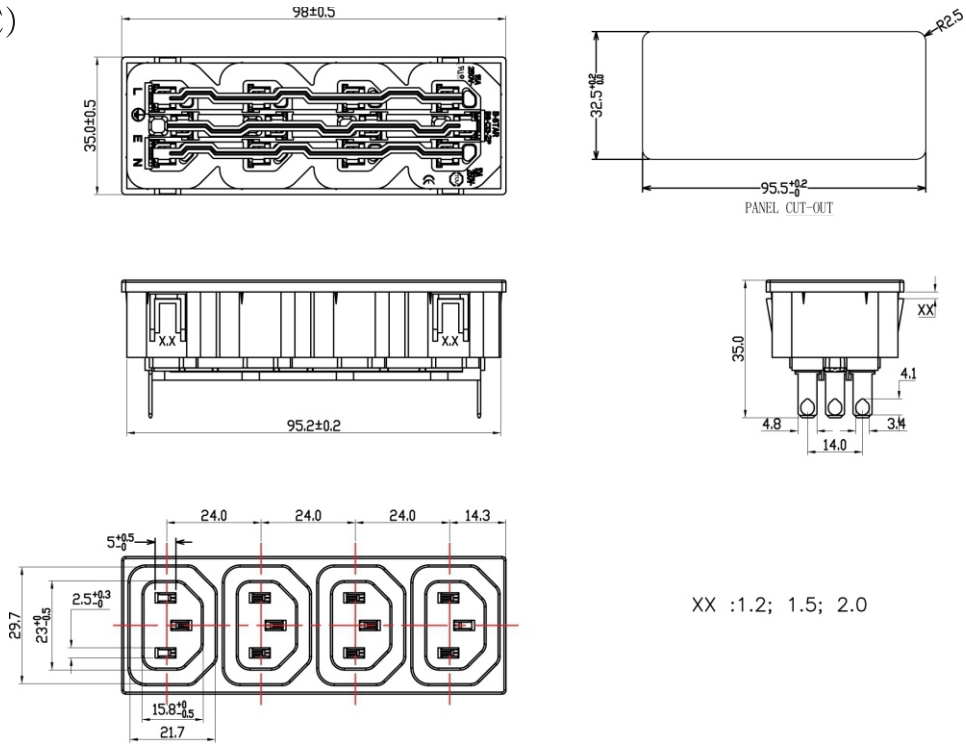


Rating

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15A 250V AC (UL CUL)

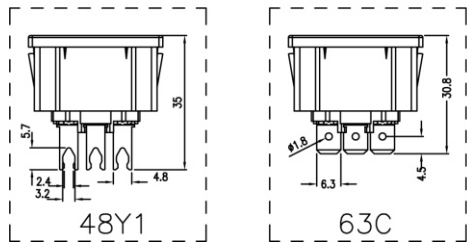
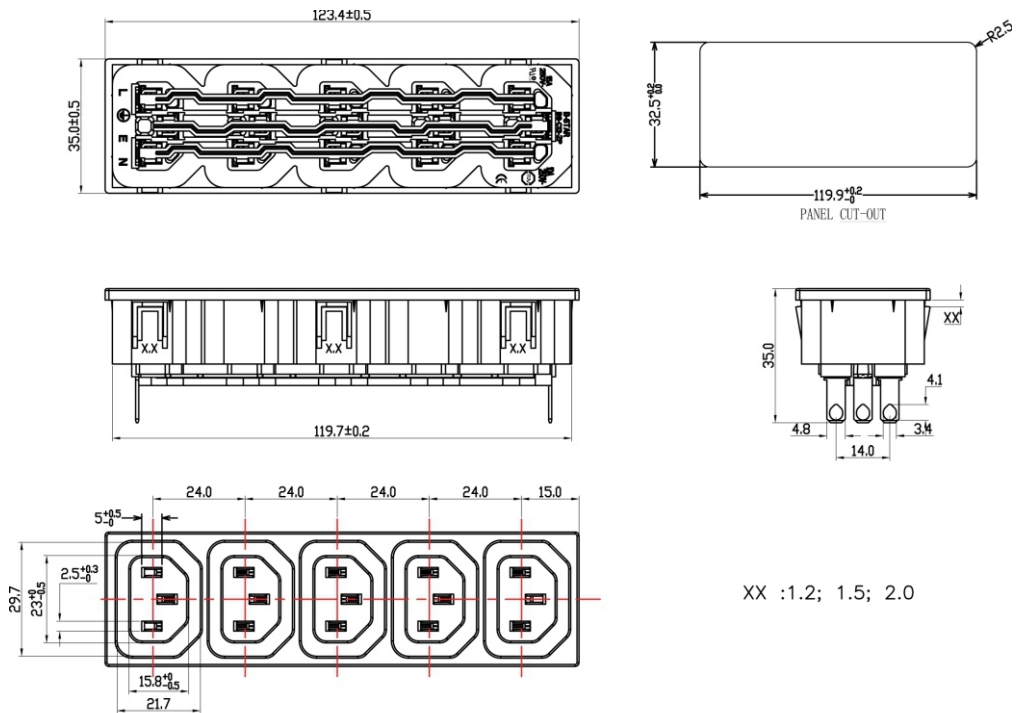
產品說明 (Product Description)

| 產品類別<br>Product Category | C13 四聯插座 |
|--------------------------|----------|
| 材質 Material              | PC       |



產品說明 (Product Description)

| 產品類別<br>Product Category | C13 五聯插座 |
|--------------------------|----------|
| 材質 Material              | PC       |



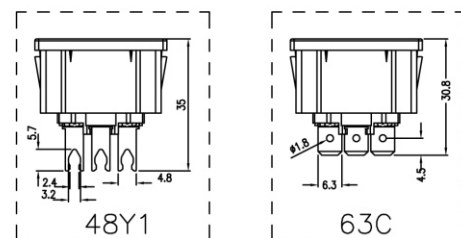
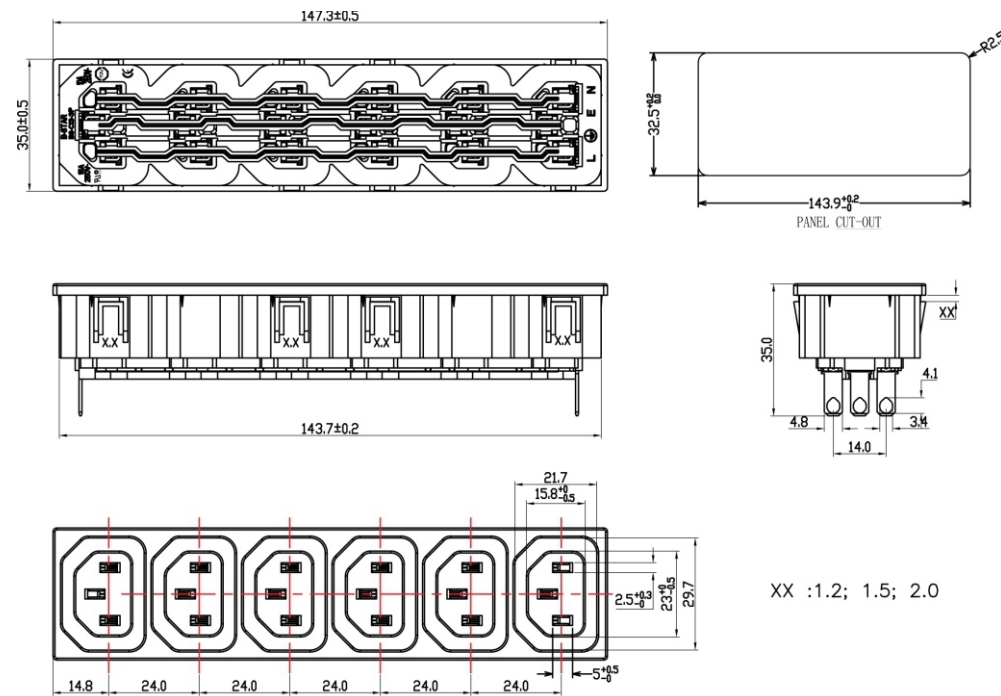
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15A 250V AC (UL CUL)



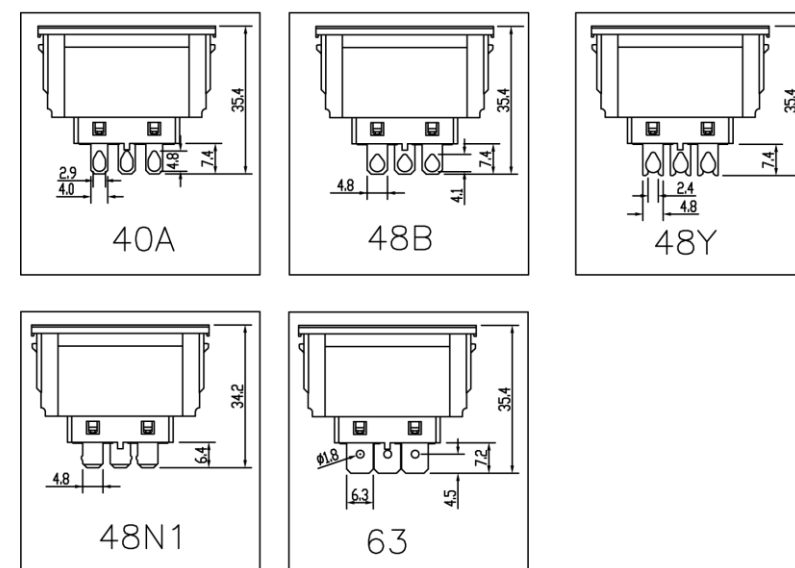


10A 250V AC (TUV CCC)  
15A 250V AC (UL CUL)



|                          |          |
|--------------------------|----------|
| 產品類別<br>Product Category | C13 六聯插座 |
| 材質 Material              | PC       |

|                          |          |
|--------------------------|----------|
| 產品類別<br>Product Category | C19 卡式插座 |
| 材質 Material              | PC       |

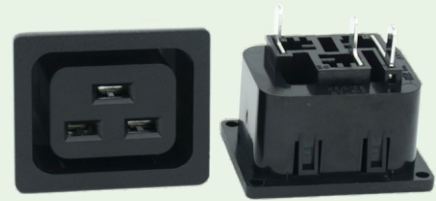


16A 250V AC (TUV CCC CE)  
20A 125V/250V AC (UL CUL)



《備註》  
BS-C19-3A 不帶擋條適用於鋁金及型材  
BS-C19-3D 帶擋條僅適用於型材

BS-C19-1E Series

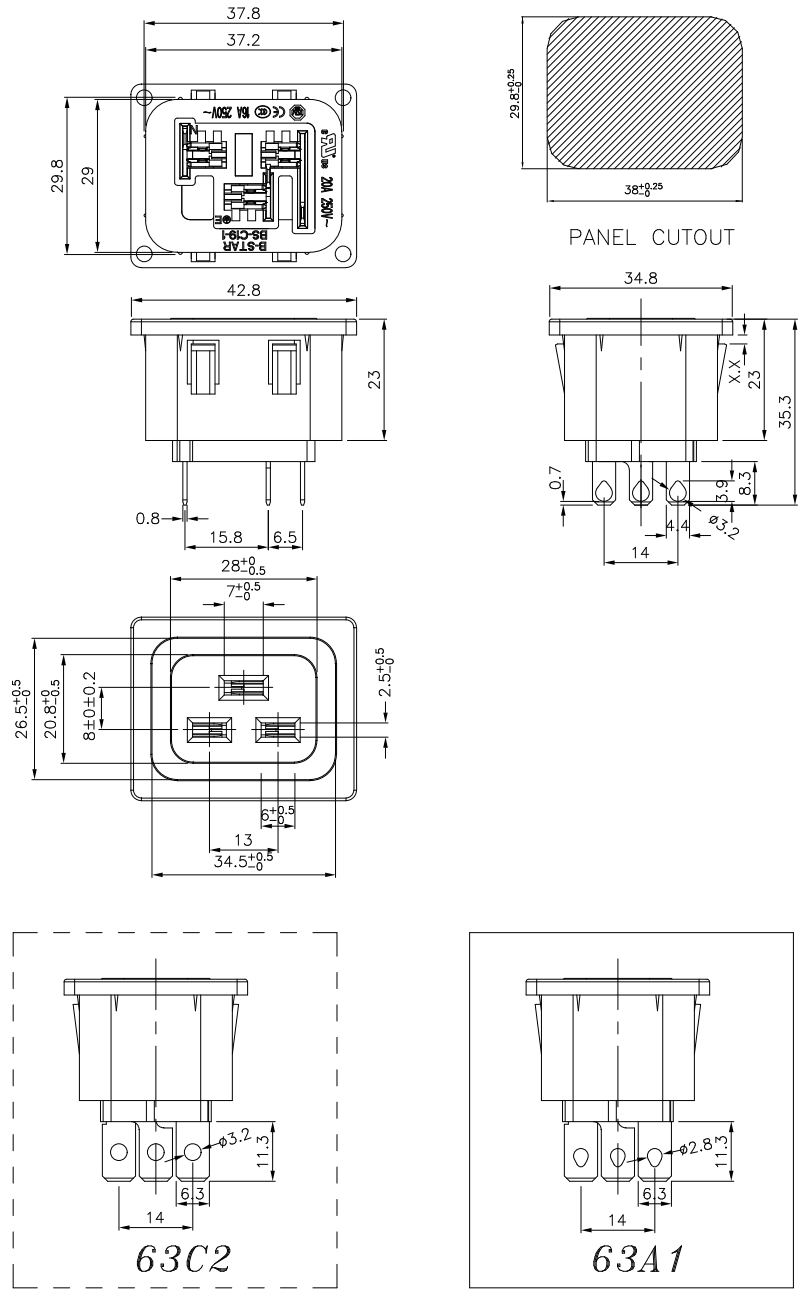


Rating

16A 250V AC (TUV CCC CE)  
20A 125V/250V AC (UL CUL)

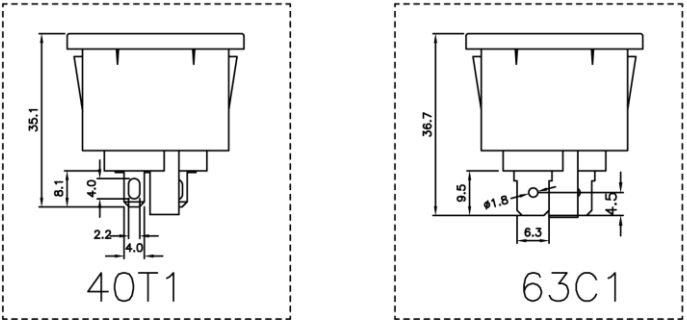
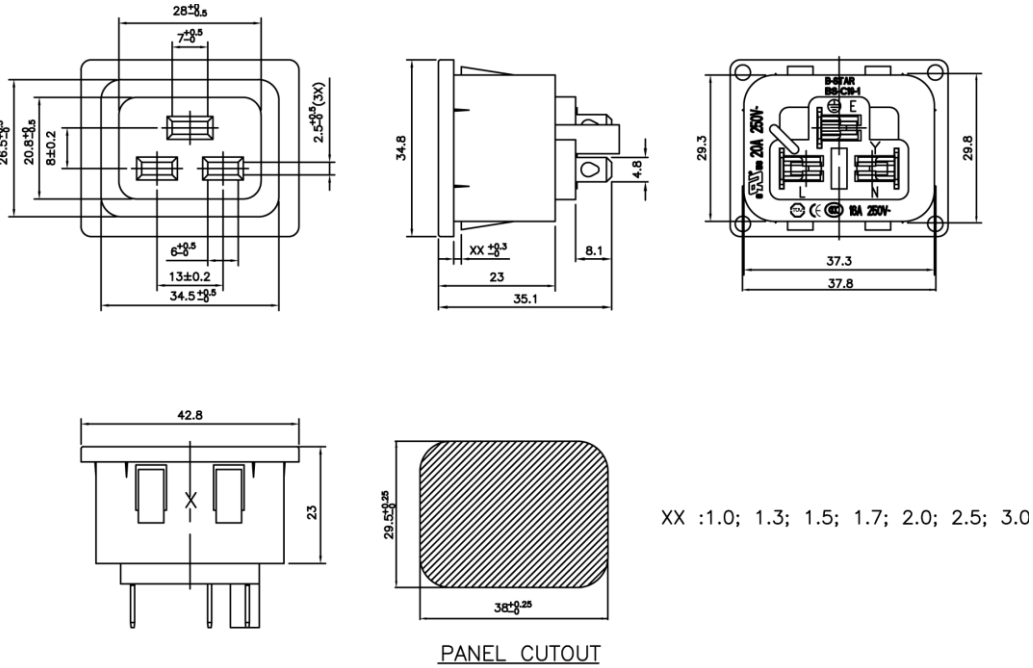
產品說明 (Product Description)

| 產品類別<br>Product Category | C19 橫走線插座 |
|--------------------------|-----------|
| 材質 Material              | PC        |



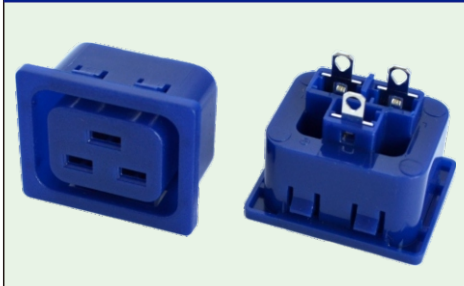
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| 材質 Material              | PC       |



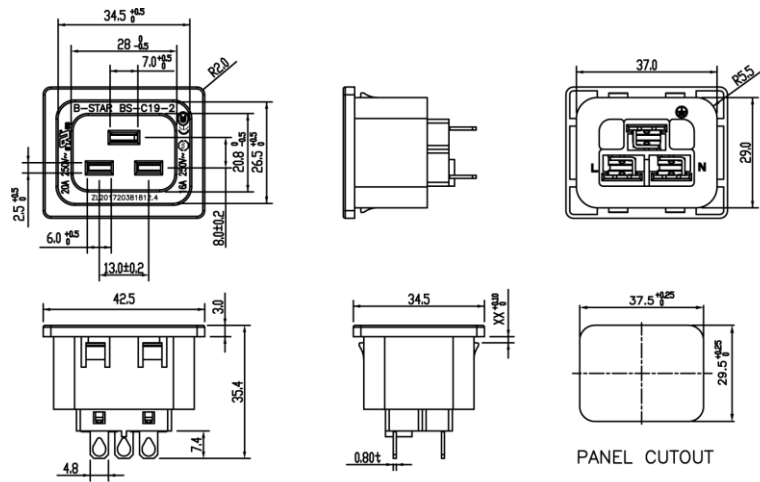


BS-C19-2A Series

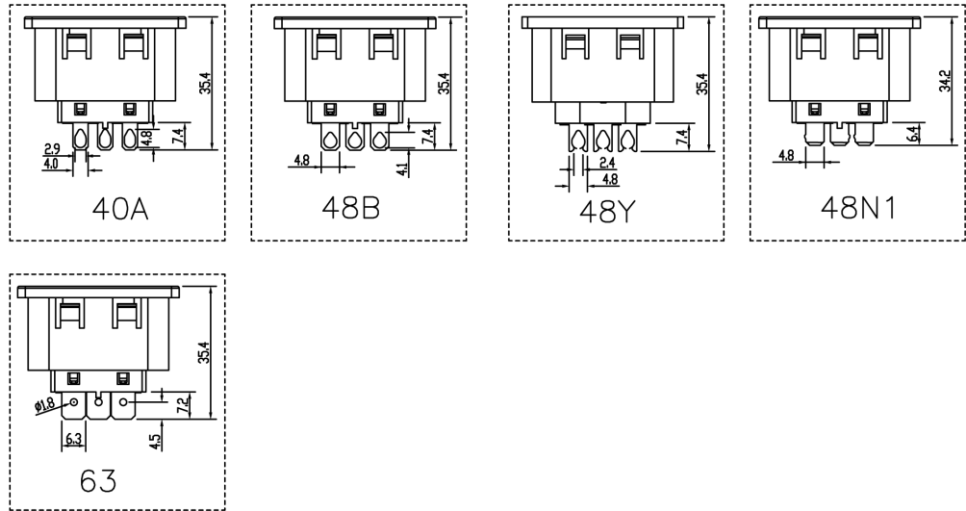


Rating

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20A 125V/250V AC (UL CUL)

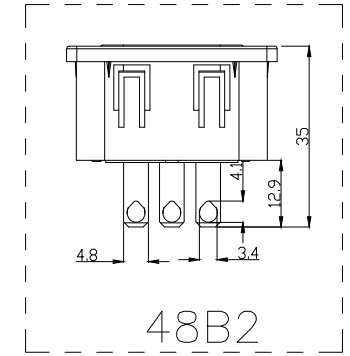
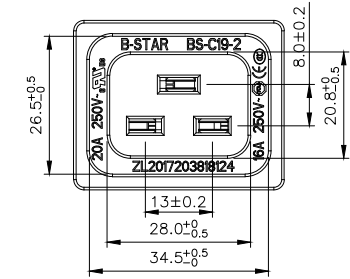
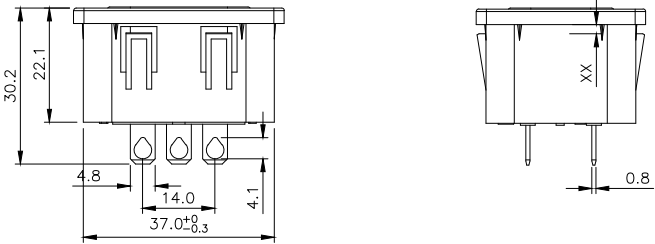
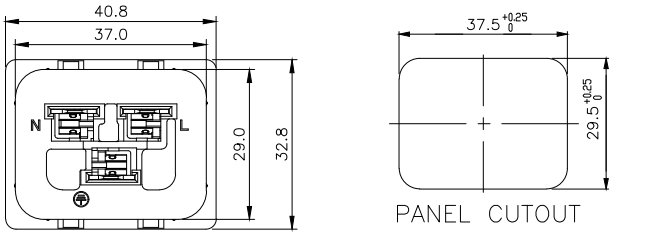


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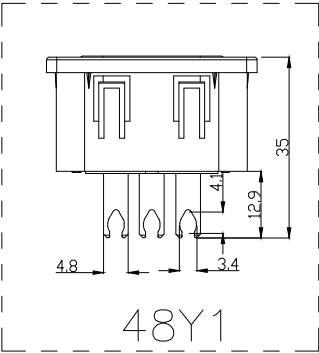


產品說明 (Product Description)

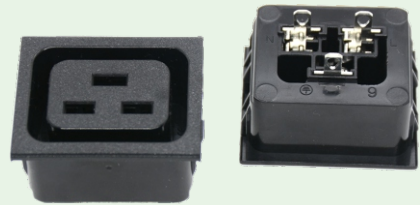
| 產品類別<br>Product Category | C19 矮本體插座 |
|--------------------------|-----------|
| 材質 Material              | PC        |



XX:1.2(+0.2/+0.3);1.5(+0.2/+0.3);2.0(+0.3/+0.35)



BS-C19-3B Series

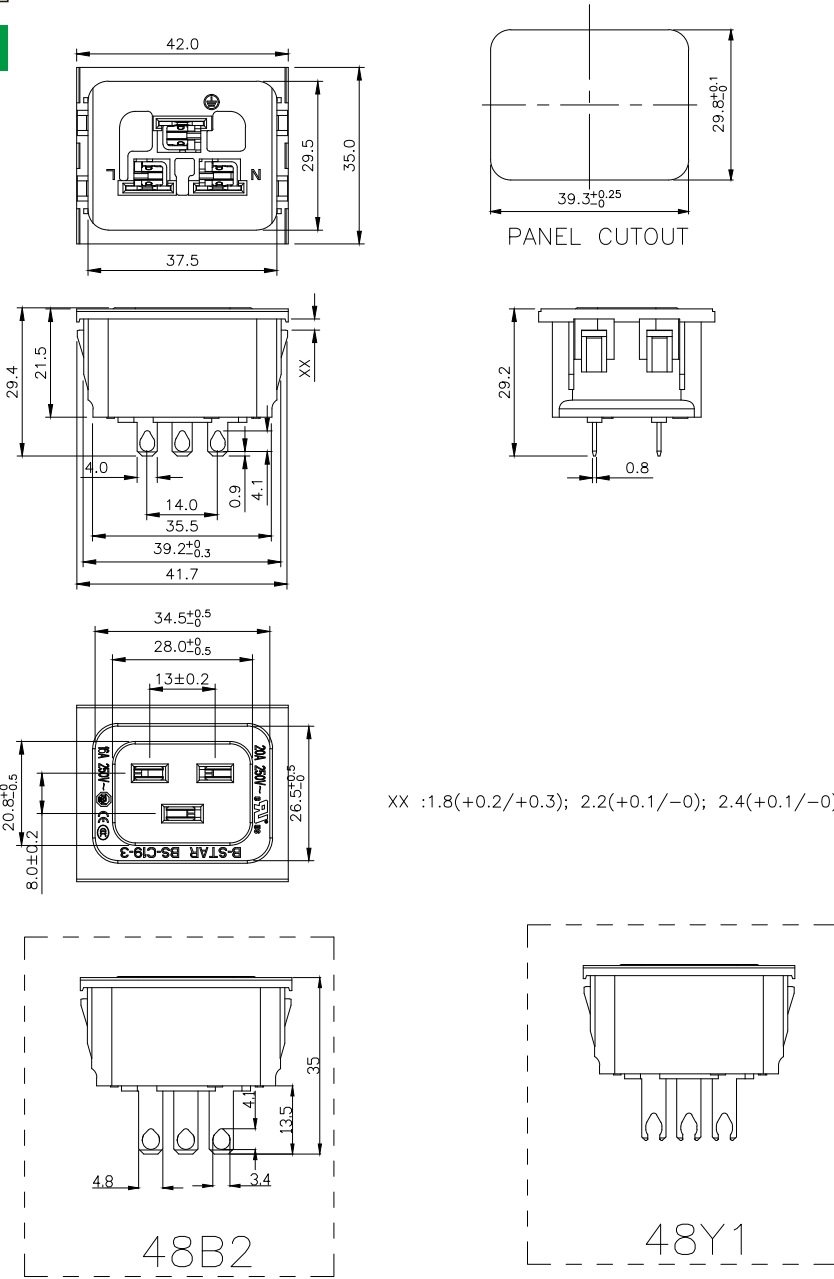


Rating

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20A 125V/250V AC (UL CUL)

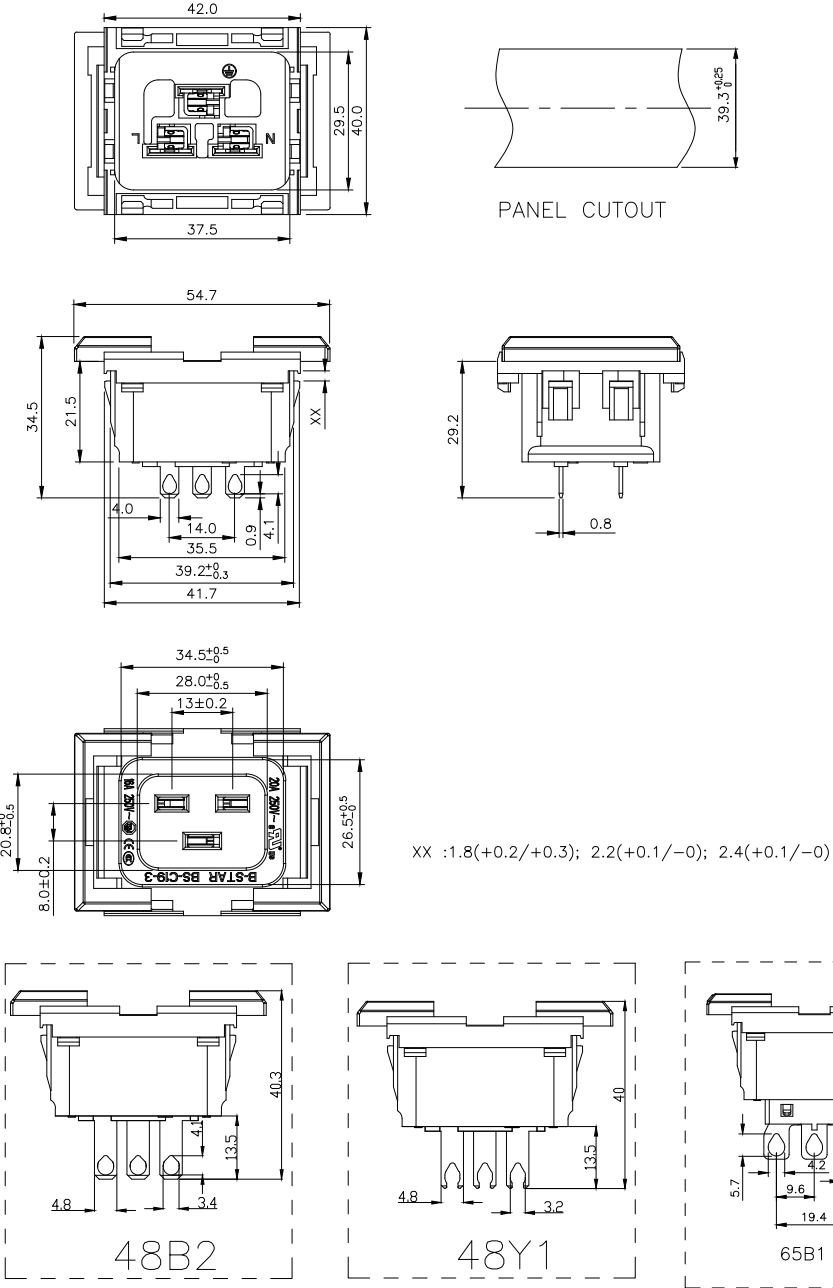
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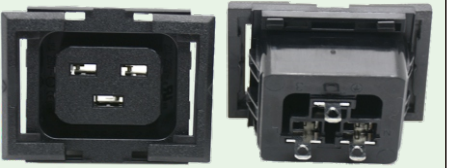


產品說明 (Product Description)

| 產品類別<br>Product Category | C19 滑塊防脫矮本體插座 |
|--------------------------|---------------|
| 材質 Material              | PC            |



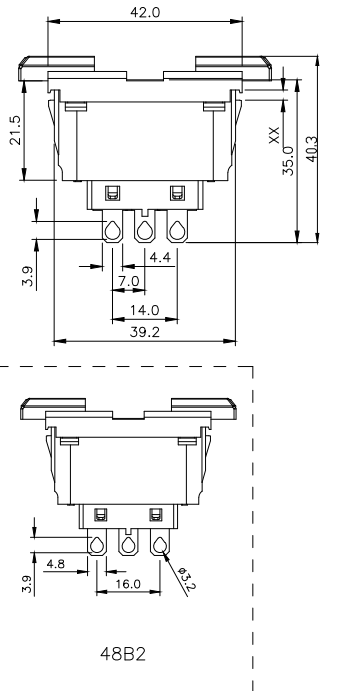
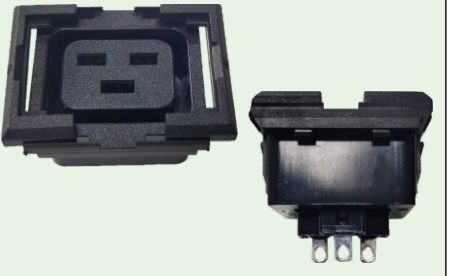
BS-C19-3C Series



Rating

16A 250V AC (TUV CCC CE)  
20A 125V/250V AC (UL CUL)

BS-C19-3C2 Series

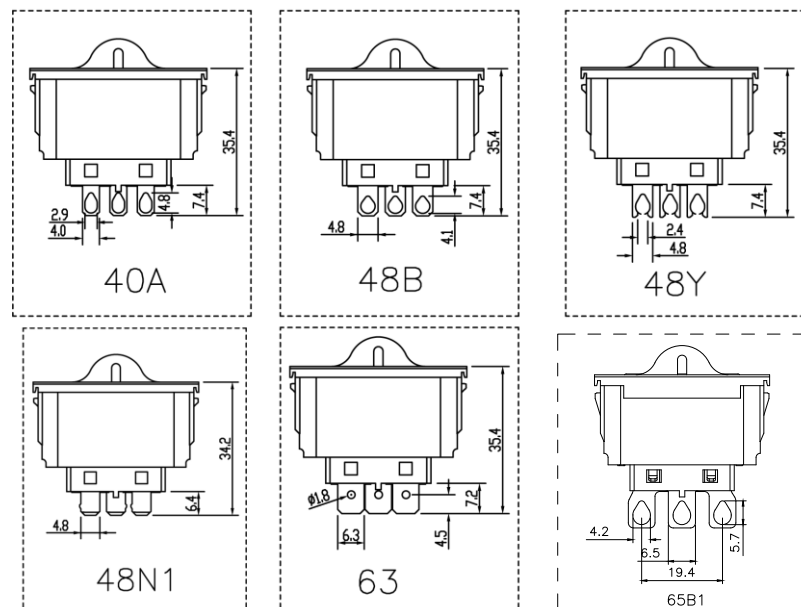
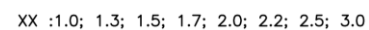




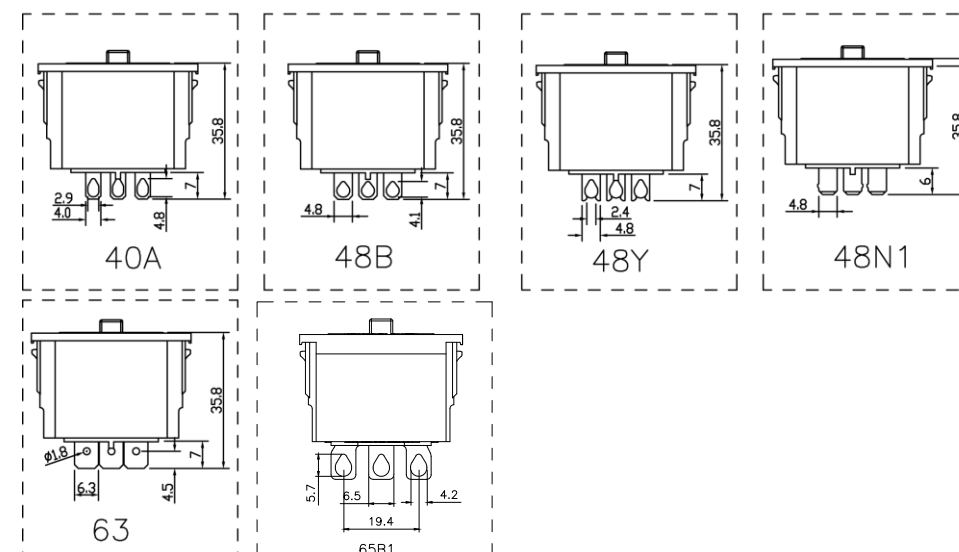
16A 250V AC (TUV CCC CE)  
20A 125V/250V AC (UL CUL)

《備註》  
BS-C19-4A 不帶擋條適用於鋁金及型材  
BS-C19-4D 帶擋條僅適用於型材

|                          |            |
|--------------------------|------------|
| 產品類別<br>Product Category | C19 掛勾防脫插座 |
| 材質 Material              | PC         |



|                          |            |
|--------------------------|------------|
| 產品類別<br>Product Category | C19 按鍵防脫插座 |
| 材質 Material              | PC         |

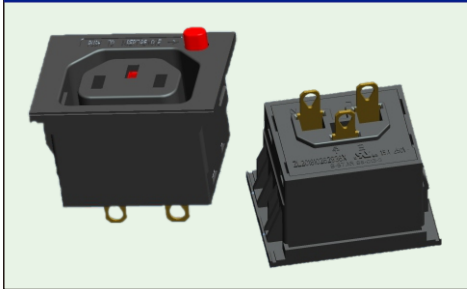


The image shows two types of circuit breakers. On the left is a standard thermal-magnetic circuit breaker with a red handle and a label that reads '100A 1P 240V'. On the right is a molded case circuit breaker with multiple terminals on top and a label that reads '100A 1P 240V'.

16A 250V AC (TUV CCC CE)  
20A 125V/250V AC (UL CUL)

《備註》  
BS-C19-5A 不帶擋條適用於鋁金及型材  
BS-C19-5D 帶擋條僅適用於型材

BS-C13-3E Series

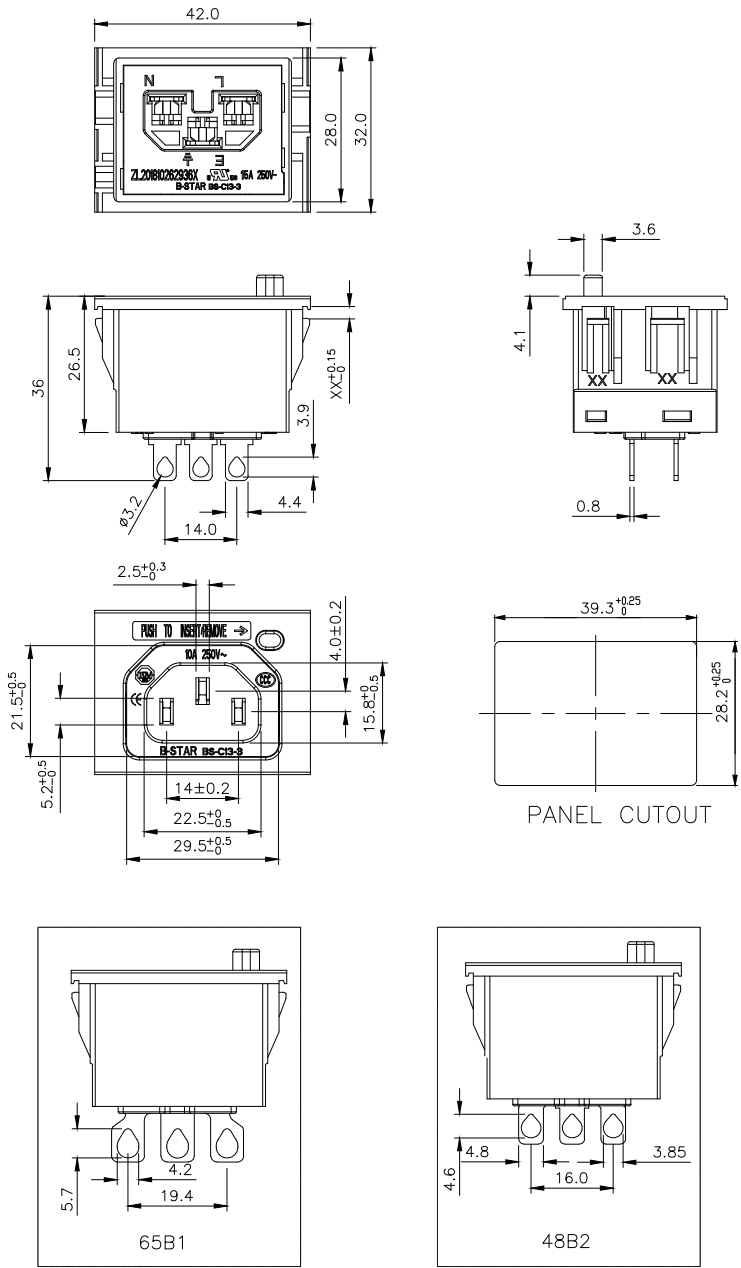


Rating

10A 250V AC (TUV CCC)  
15A 250V AC (UL CUL)

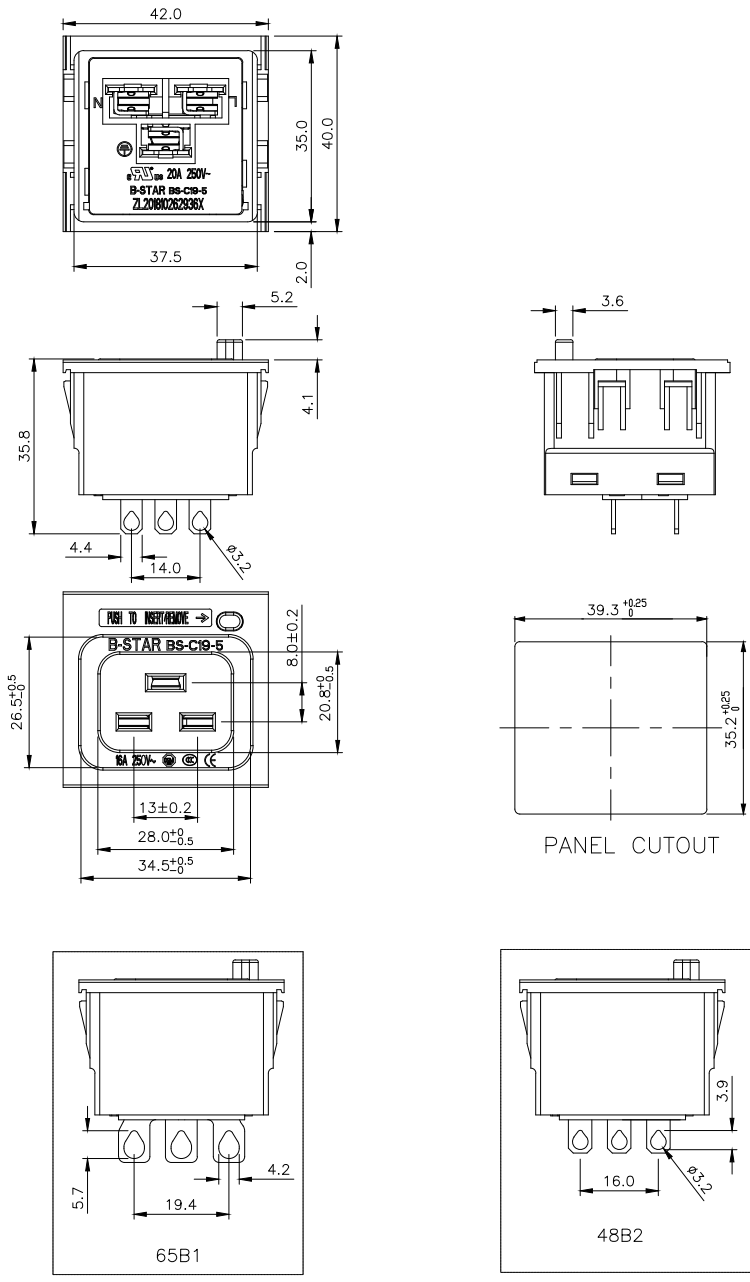
產品說明 (Product Description)

| 產品類別<br>Product Category | C13按键防脱小插座 |
|--------------------------|------------|
| 材質 Material              | PC         |

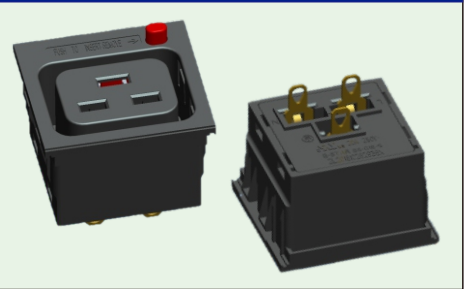


產品說明 (Product Description)

| 產品類別<br>Product Category | C19按键防脱小插座 |
|--------------------------|------------|
| 材質 Material              | PC         |



BS-C19-5F Series



Rating

16A 250V AC (TUV CCC CE)  
20A 125V/250V AC (UL CUL)



## BS-C20-1 Series



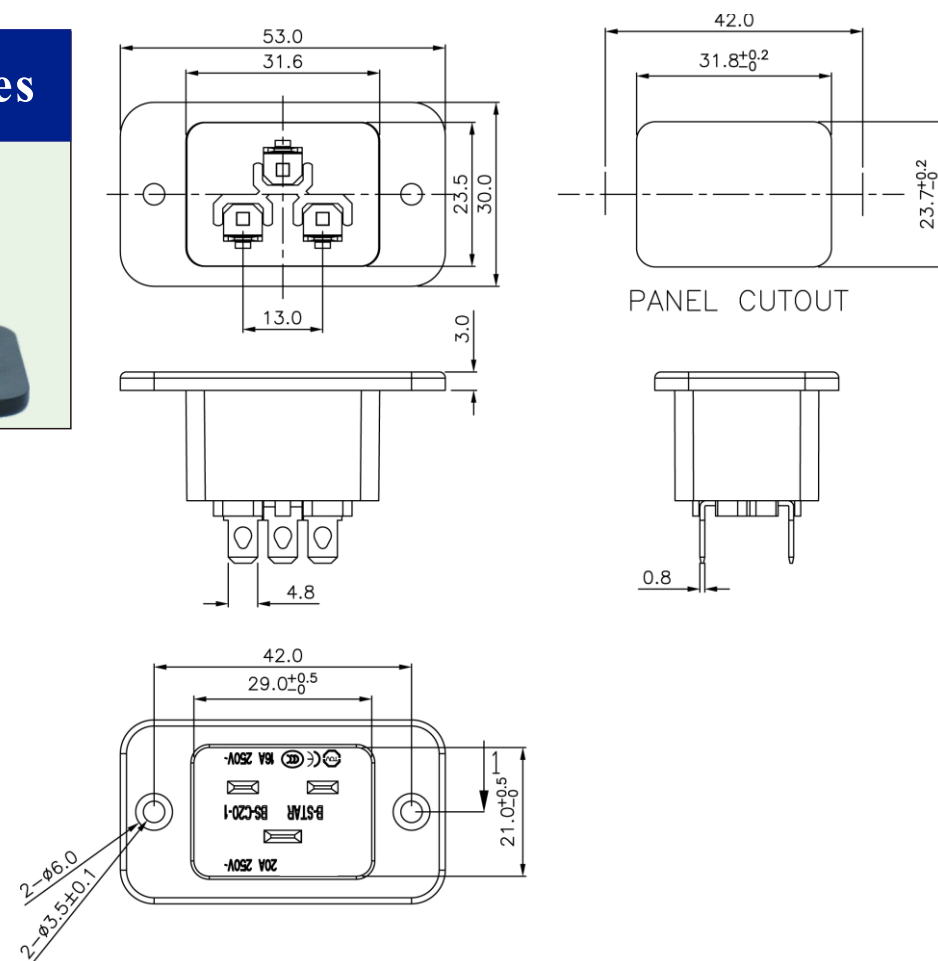
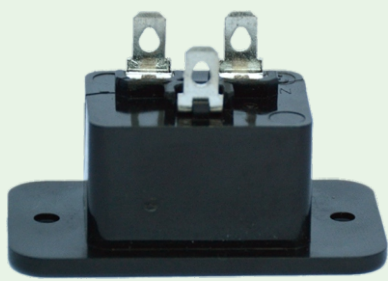
### Rating

16A 250V AC (CCC TUV CE)  
20A 250V AC

### 產品說明 (Product Description)

| 產品類別<br>Product Category | C20 鎖式公座 |
|--------------------------|----------|
| 材質 Material              | PC       |

## BS-C20-1 Series



### 產品說明 (Product Description)

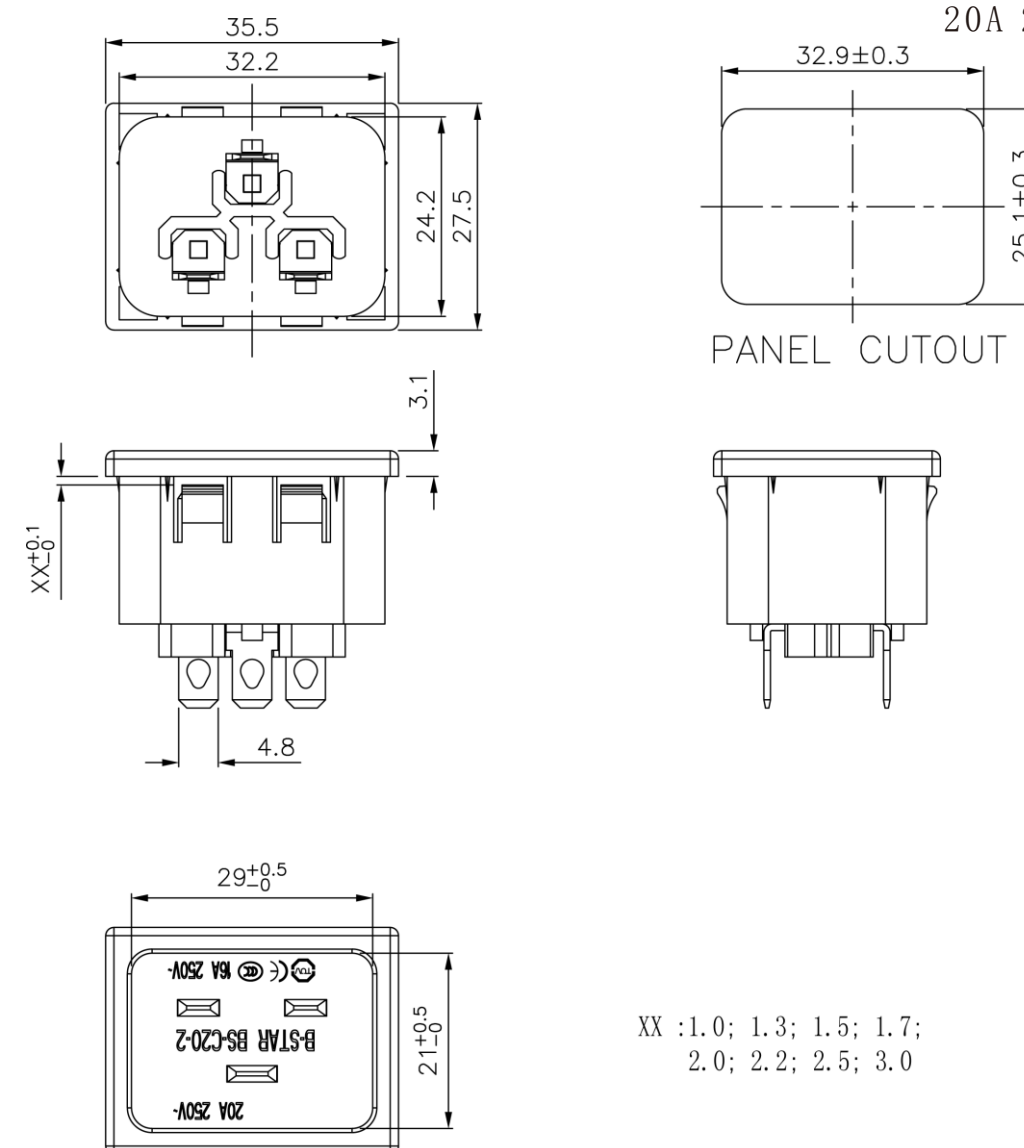
| 產品類別<br>Product Category | C20 卡式公座 |
|--------------------------|----------|
| 材質 Material              | PC       |

## BS-C20-2 Series



### Rating

16A 250V AC (CCC TUV CE)  
20A 250V AC



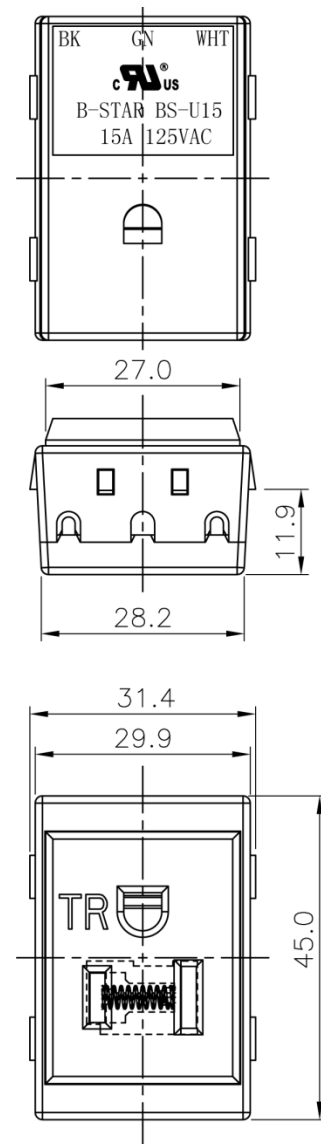
XX : 1.0; 1.3; 1.5; 1.7;  
2.0; 2.2; 2.5; 3.0

## BS-U15-B1 Series



### Rating

15A 125V AC (UL CUL PSE)

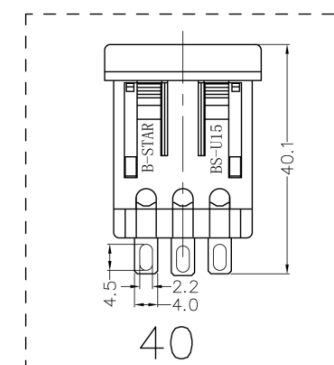
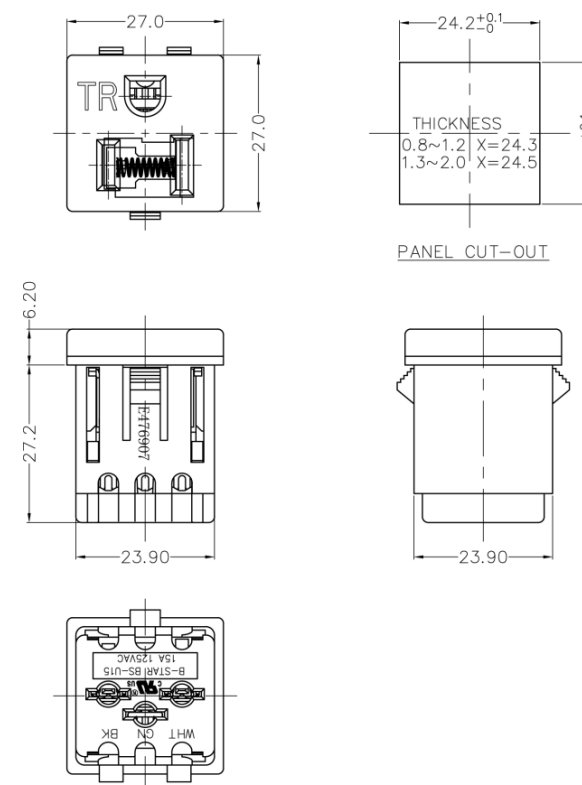


### 產品說明 (Product Description)

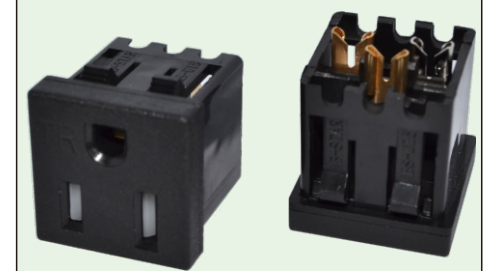
| 產品類別<br>Product Category | 美標TR長方形插座 |
|--------------------------|-----------|
| 材質 Material              | NY        |

### 產品說明 (Product Description)

| 產品類別<br>Product Category | 美標15A豎壓TR插座 |
|--------------------------|-------------|
| 材質 Material              | NY          |



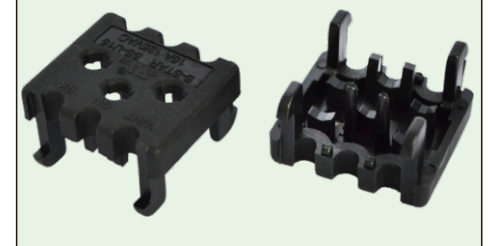
## BS-U15-XXB Series



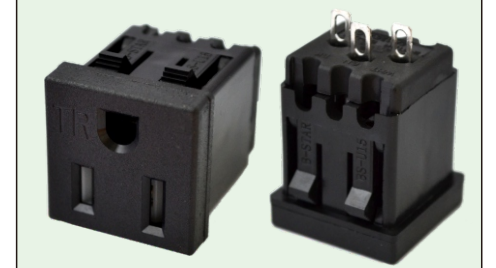
### Rating

15A 125V AC (UL CUL PSE)

## BS-U15-XXB Series



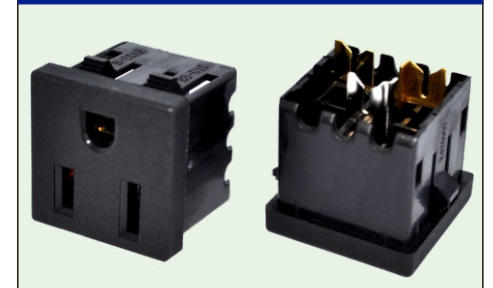
## BS-U15-40B-BA Series



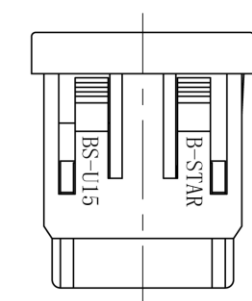
## 15A 125V AC (UL CUL PSE)

## Two black plastic components, likely mold parts, are shown. The component on the left is a square plate with four circular holes and four protruding tabs. The component on the right is a more complex, multi-ported block with several vertical pins or ports extending from its top surface.

|                          |            |
|--------------------------|------------|
| 產品類別<br>Product Category | 美標15A豎壓線插座 |
| 材質 Material              | NY         |

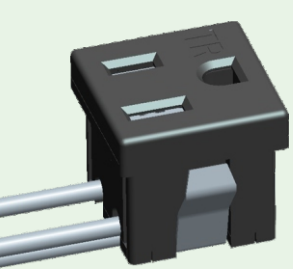


15A 125V AC (UL CUL PSE)

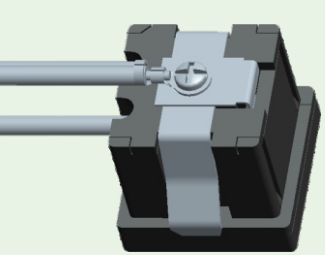




BS-U15-D-1 Series



BS-U15-D-1 Series

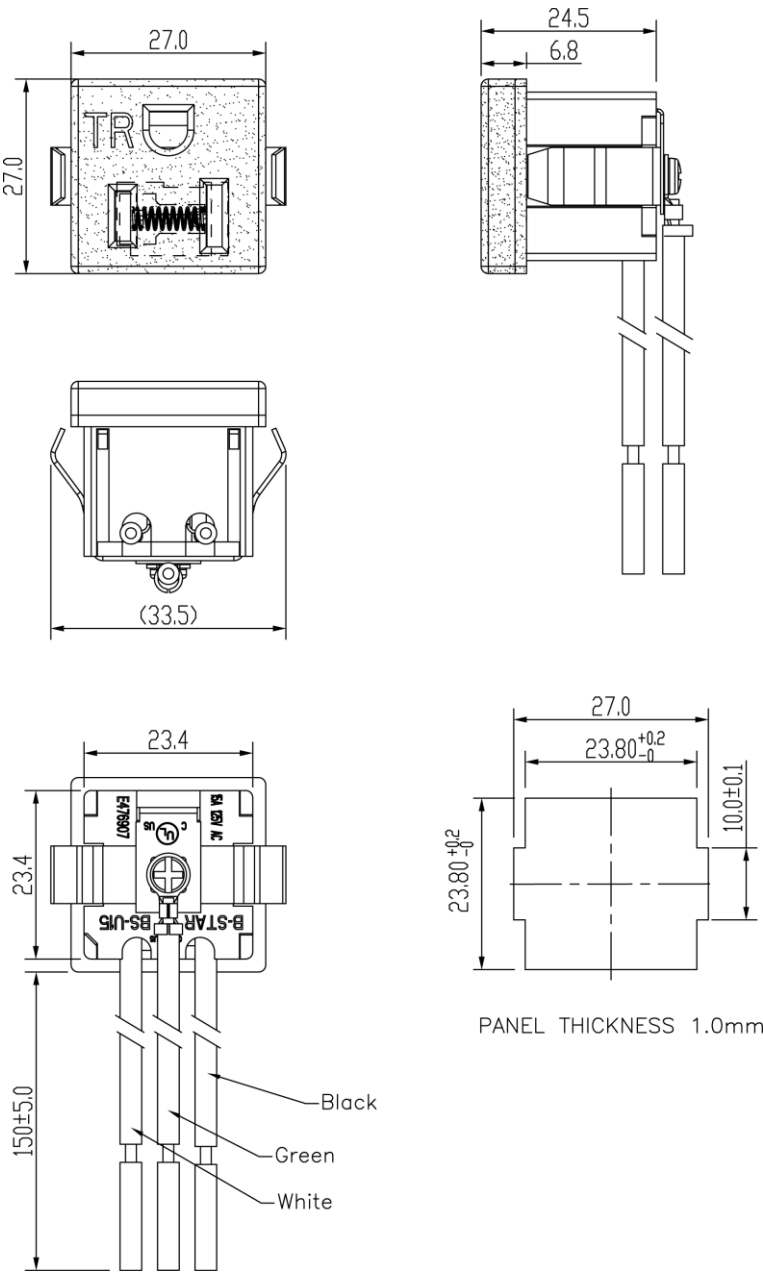


Rating

15A 125V AC (UL CUL)

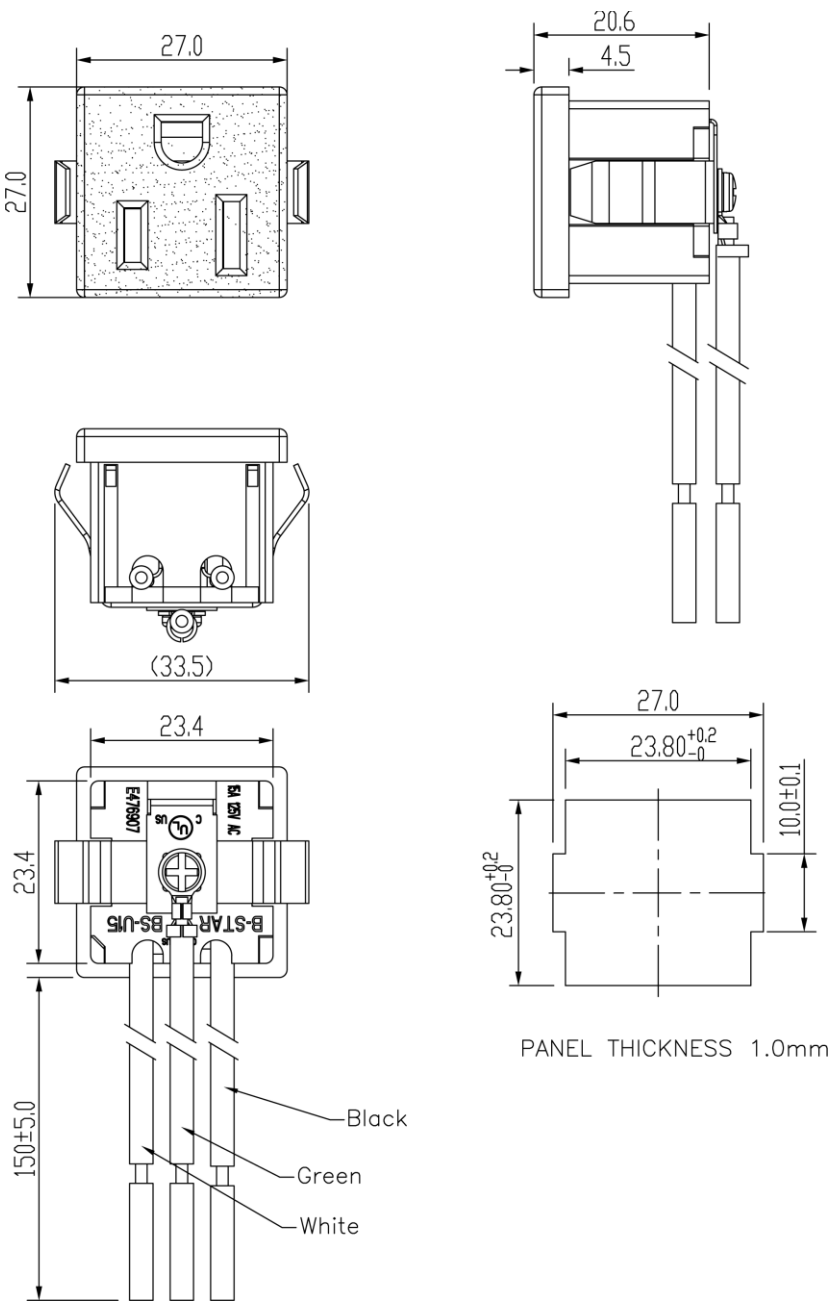
產品說明 (Product Description)

| 產品類別<br>Product Category | 美標15A帶線材TR插座 |
|--------------------------|--------------|
| 材質 Material              | PBT          |

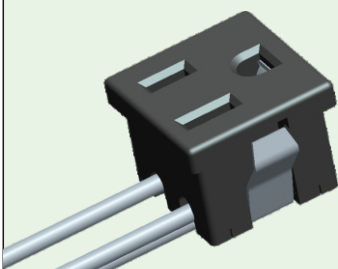


產品說明 (Product Description)

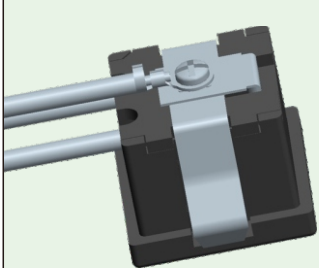
| 產品類別<br>Product Category | 美標15A帶線材插座 |
|--------------------------|------------|
| 材質 Material              | PBT        |



BS-U15-D Series



BS-U15-D Series



Rating

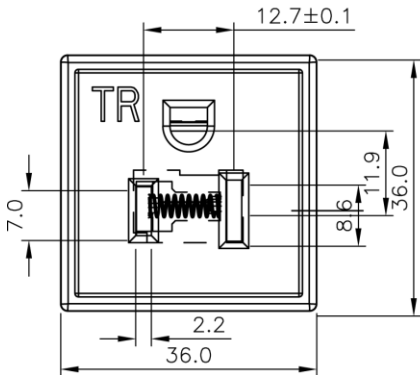
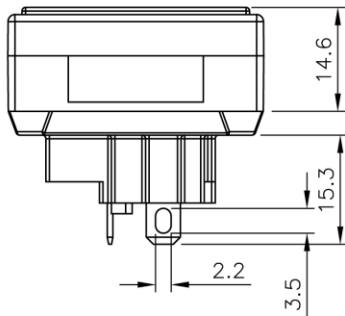
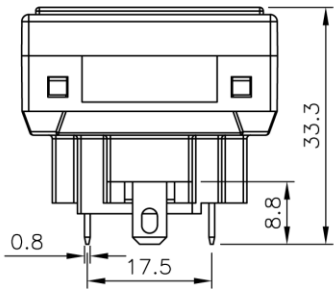
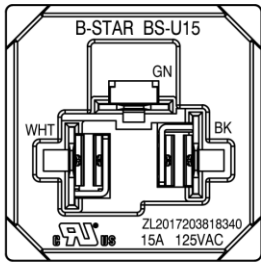
15A 125V AC (UL CUL)

BS-U15-B2 Series



Rating

15A 125V AC (UL CUL PSE)

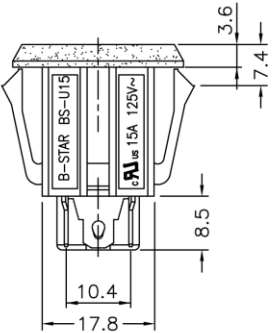
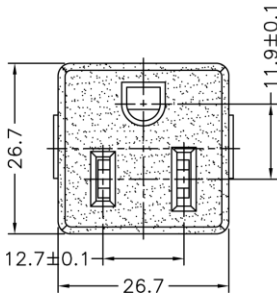
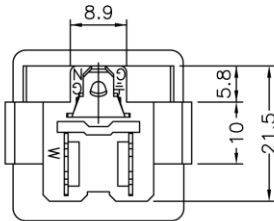


產品說明 (Product Description)

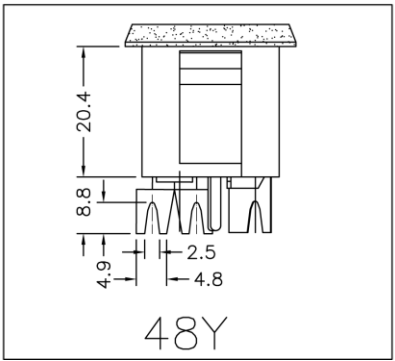
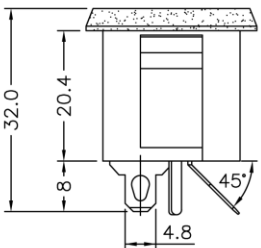
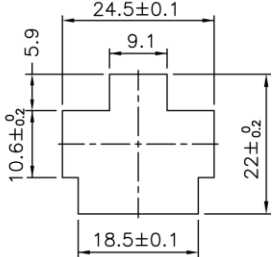
| 產品類別<br>Product Category | 美標15A大TR焊線插座 |
|--------------------------|--------------|
| 材質 Material              | NY           |

產品說明 (Product Description)

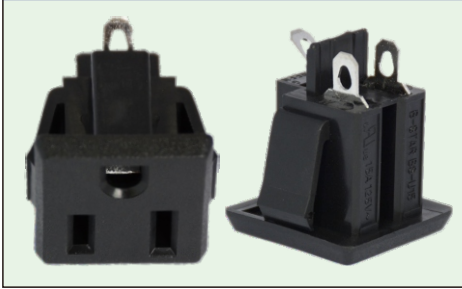
| 產品類別<br>Product Category | 美標15A焊線插座 |
|--------------------------|-----------|
| 材質 Material              | NY        |



PANEL CUTOUT



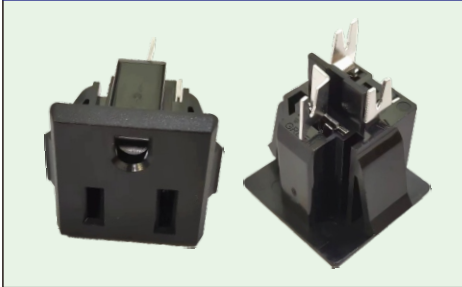
BS-U15-10 Series



Rating

15A 125V AC (UL CUL PSE)

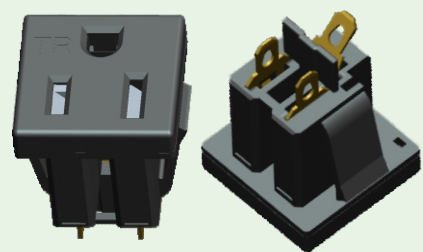
BS-U15-11 Series



Rating

15A 125V AC (UL CUL PSE)

## BS-U15-10B Series

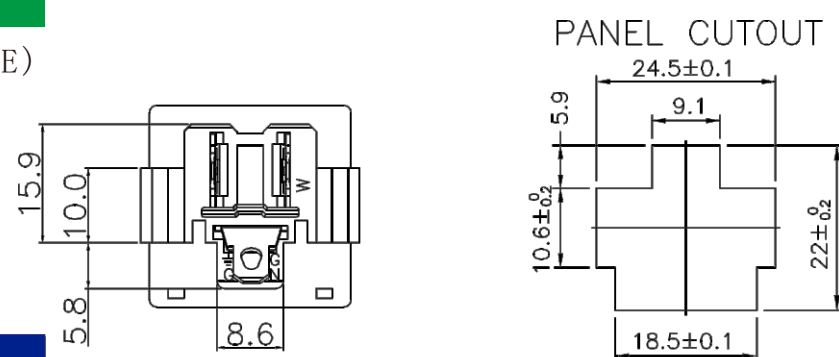


### Rating

15A 125V AC (UL CUL PSE)

### 產品說明 (Product Description)

| 產品類別<br>Product Category | 美標15A小TR焊線插座 |
|--------------------------|--------------|
| 材質 Material              | PC           |

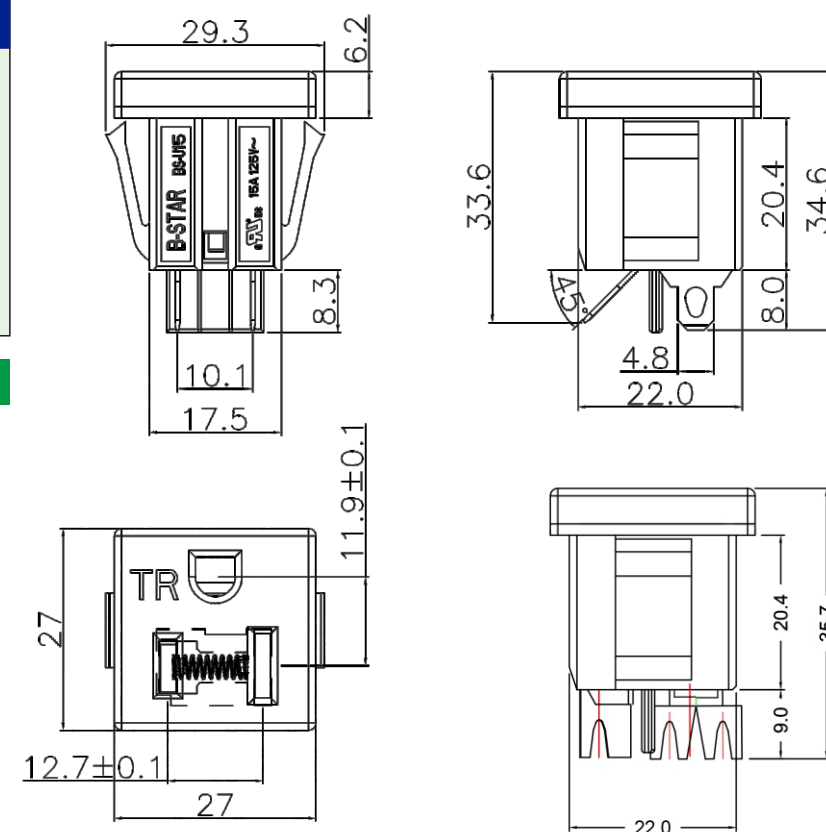


## BS-U15-11B Series



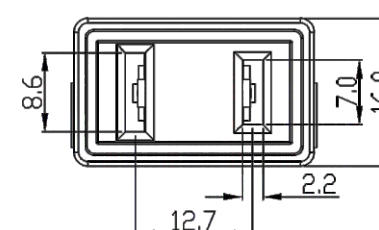
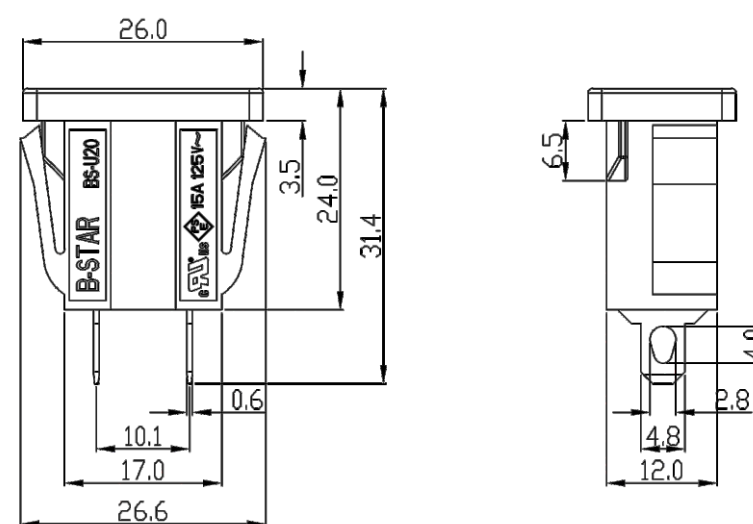
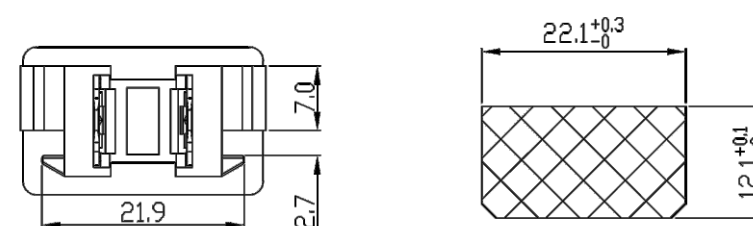
### Rating

15A 125V AC (UL CUL PSE)

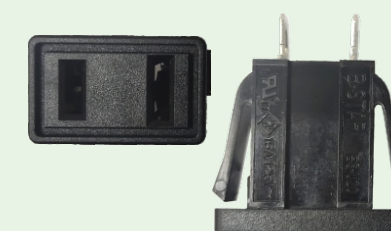


### 產品說明 (Product Description)

| 產品類別<br>Product Category | 美標15A兩孔焊線插座 |
|--------------------------|-------------|
| 材質 Material              | PC          |



## BS-U20-48 Series



### Rating

15A 125V AC (UL CUL PSE)

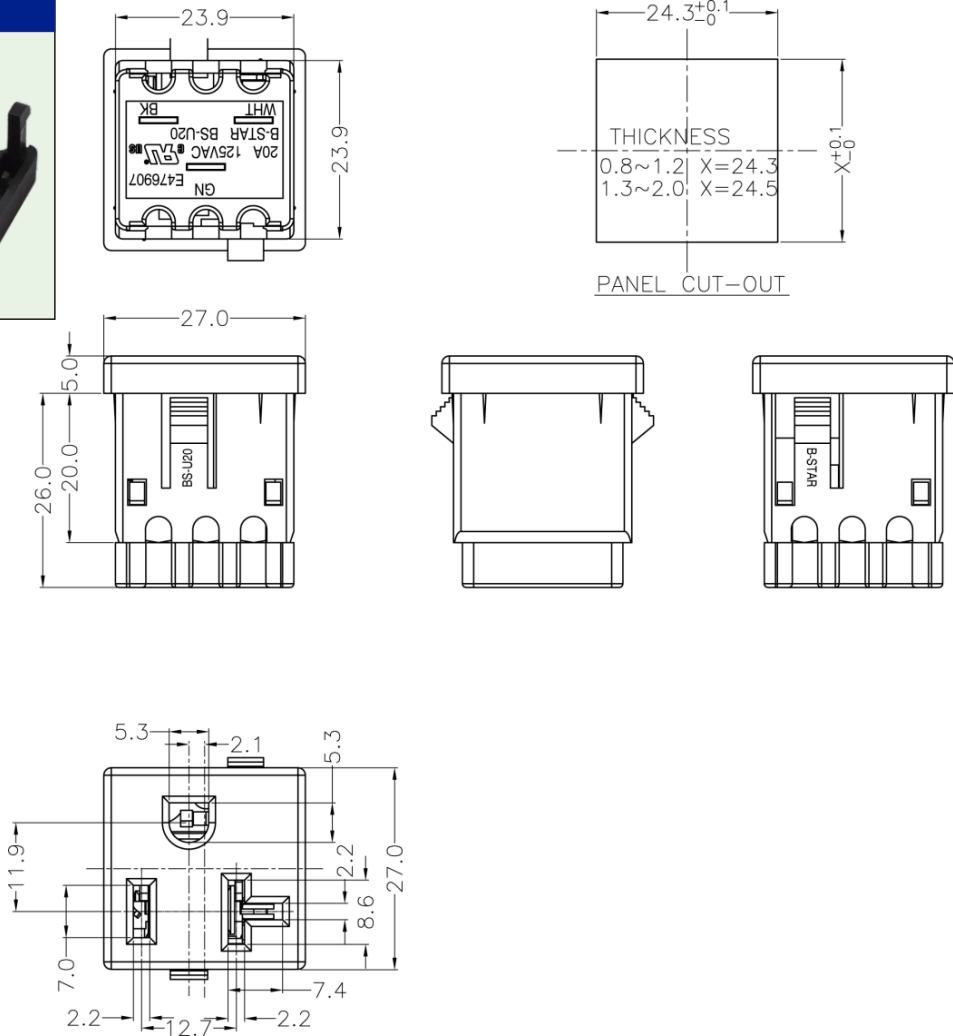




**Rating**  
20A 125V AC (UL CUL PSE)

產品說明 (Product Description)

| 產品類別<br>Product Category | 美標20A卡線插座 |
|--------------------------|-----------|
| 材質 Material              | NY        |

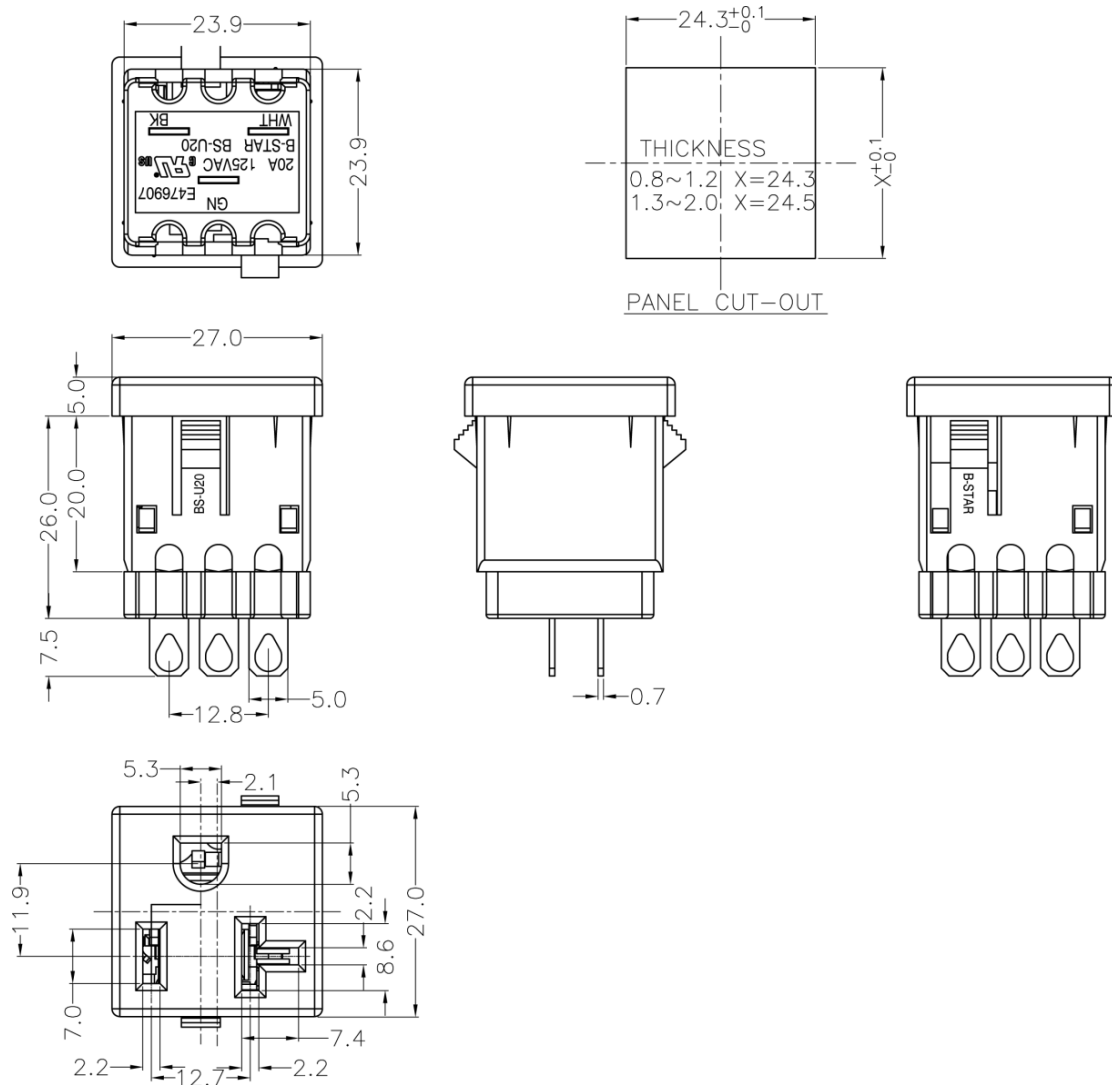


產品說明 (Product Description)

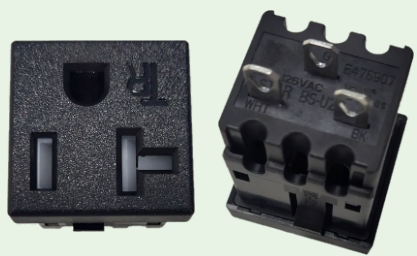
| 產品類別<br>Product Category | 美標20A焊線插座 |
|--------------------------|-----------|
| 材質 Material              | NY        |



**Rating**  
20A 125V AC (UL CUL PSE)

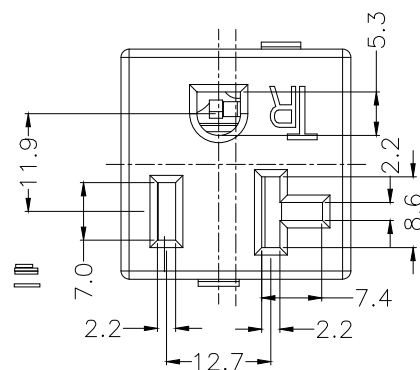
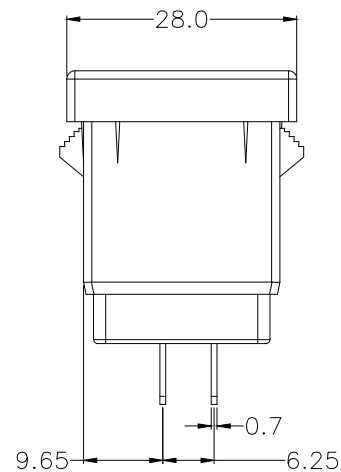
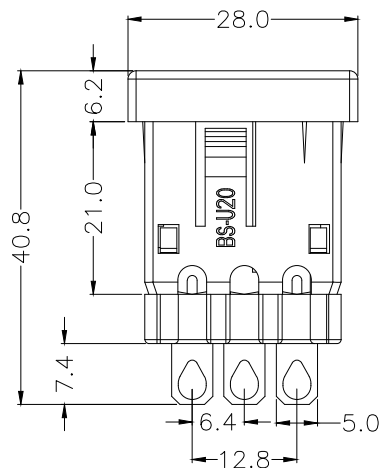
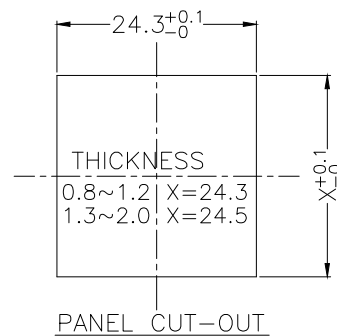
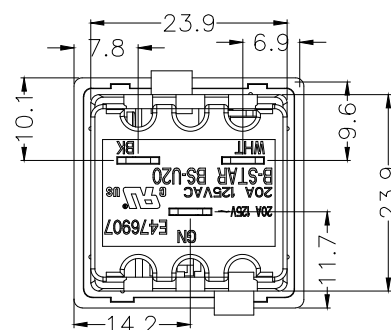


## BS-U20-50B-#A Series



### Rating

20A 125V AC (UL CUL PSE)

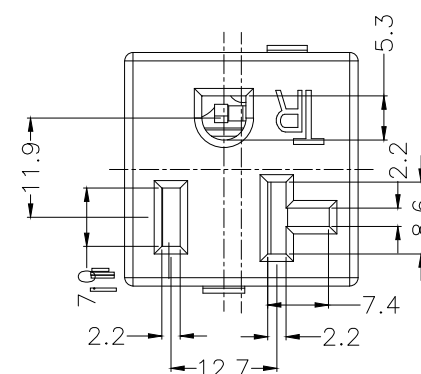
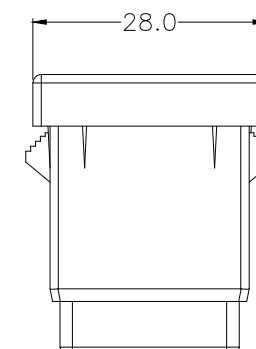
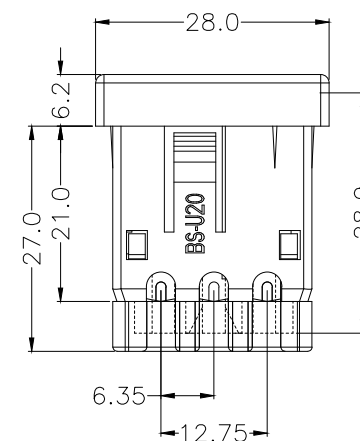
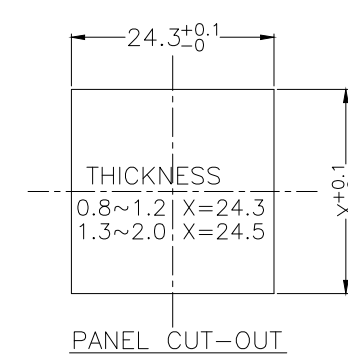
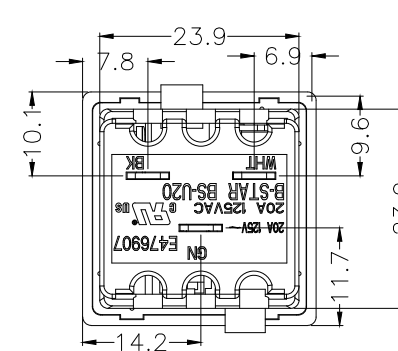


### 產品說明 (Product Description)

| 產品類別<br>Product Category | 美規20A TR焊線式插座 |
|--------------------------|---------------|
| 材質 Material              | NY            |

### 產品說明 (Product Description)

| 產品類別<br>Product Category | 美規20A TR焊線式插座 |
|--------------------------|---------------|
| 材質 Material              | NY            |



## BS-U20-50B-# Series



### Rating

20A 125V AC (UL CUL PSE)

## BS-U15-XXB4 Series

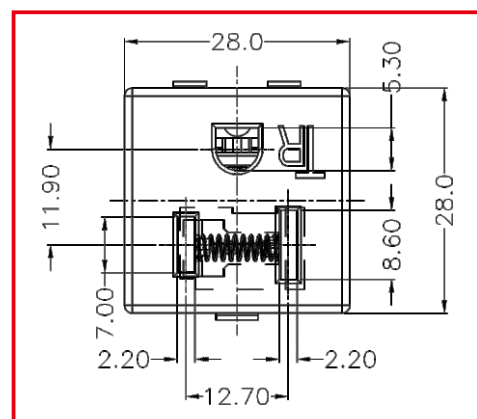


### Rating

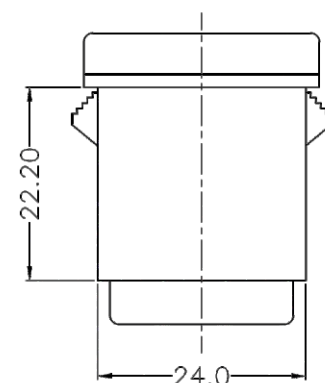
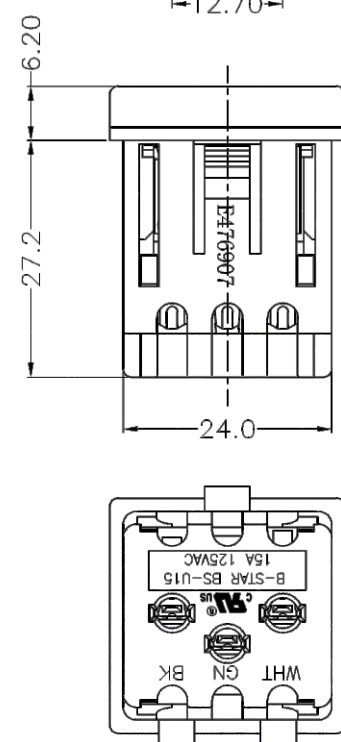
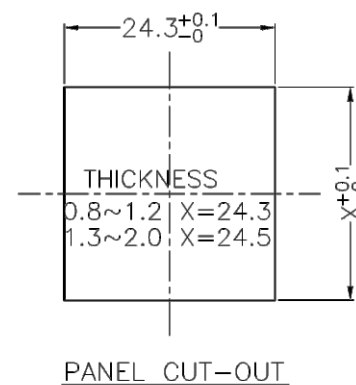
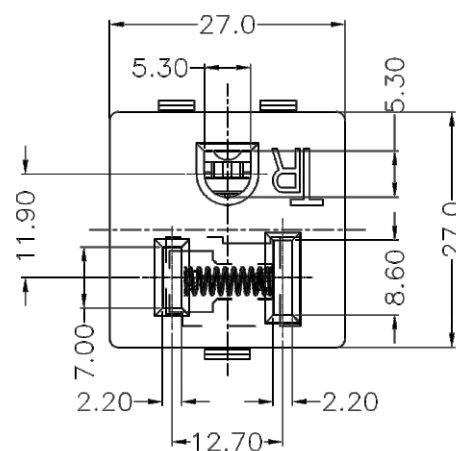
15A 125V AC (UL CUL PSE)

### 產品說明 (Product Description)

| 產品類別<br>Product Category | 5-15美規15A TR插座 |
|--------------------------|----------------|
| 材質 Material              | NY             |

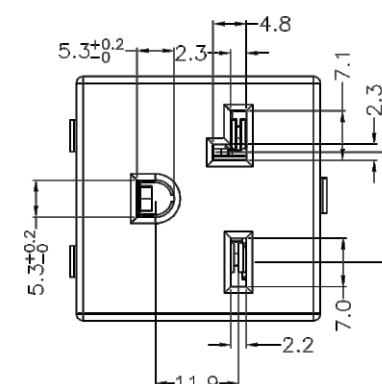
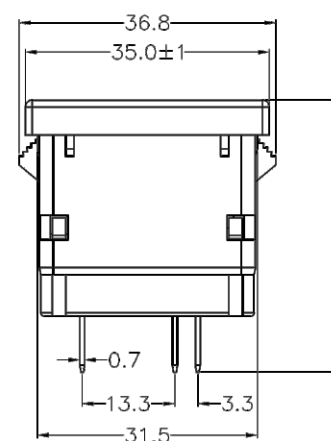
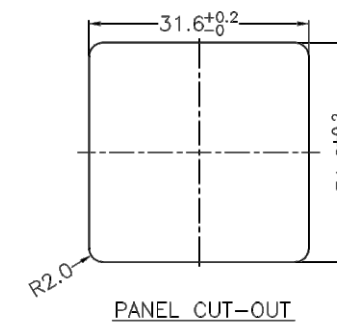
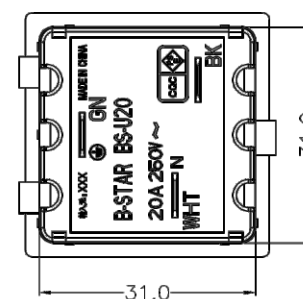


28\*28 面板規格圖



### 產品說明 (Product Description)

| 產品類別<br>Product Category | 日規20A專用插座 |
|--------------------------|-----------|
| 材質 Material              | NY        |

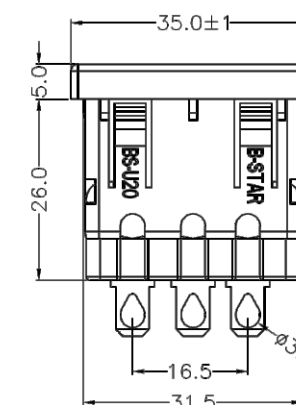


## U15-48A-BU62 Series



### Rating

20A 250V AC (PSE)





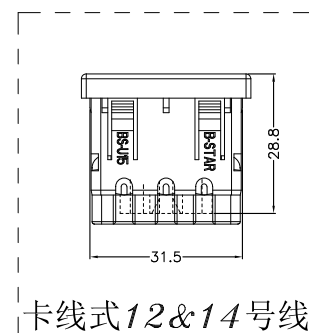
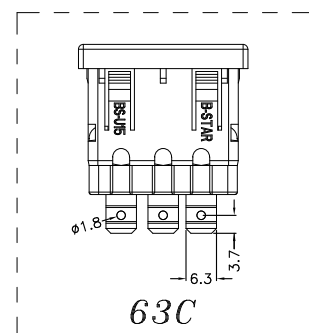
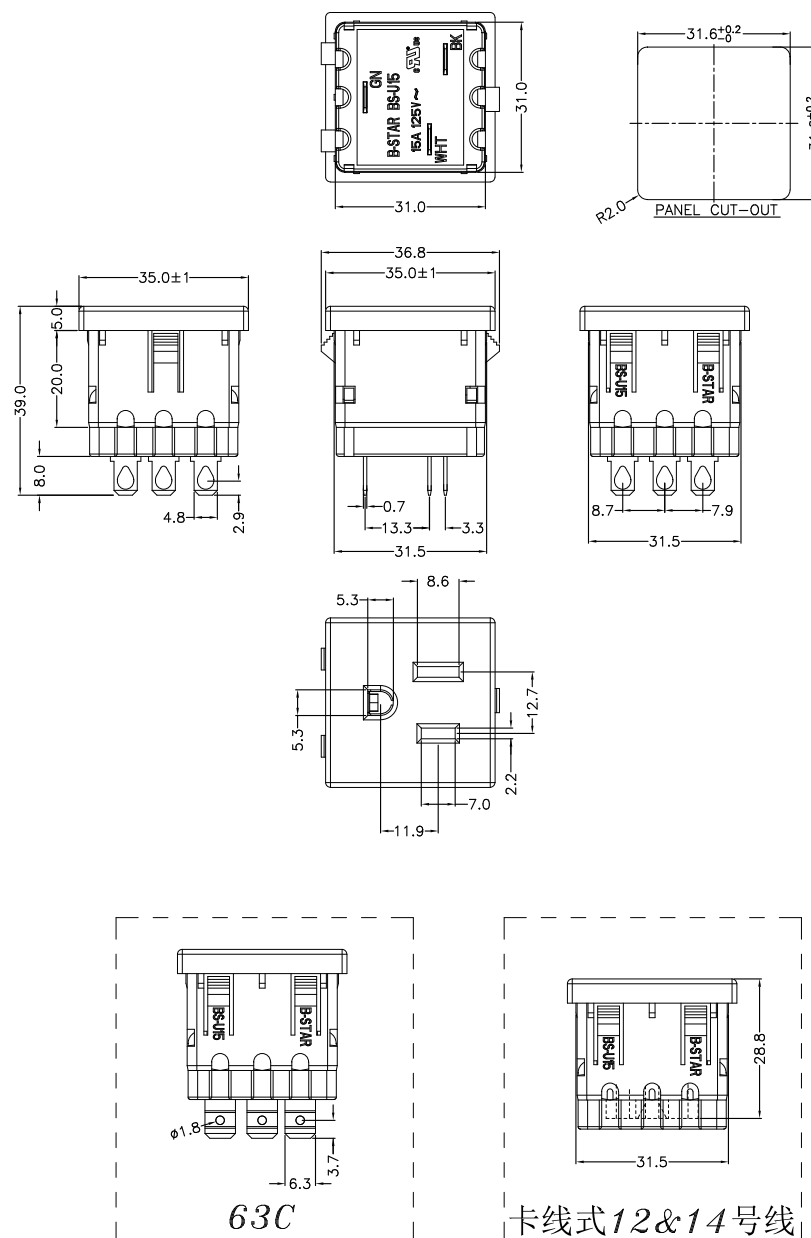
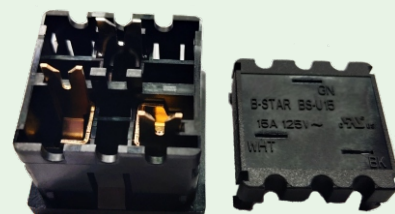
# U15-48A-BA61 Series



## Rating

15A 125V AC (UL CUL PSE)

# U15-XX-#61 Series



## 產品說明 (Product Description)

|                          |             |
|--------------------------|-------------|
| 產品類別<br>Product Category | 5-15美規15A插座 |
| 材質 Material              | NY          |

## 產品說明 (Product Description)

|                          |             |
|--------------------------|-------------|
| 產品類別<br>Product Category | 6-15美規15A插座 |
| 材質 Material              | NY          |

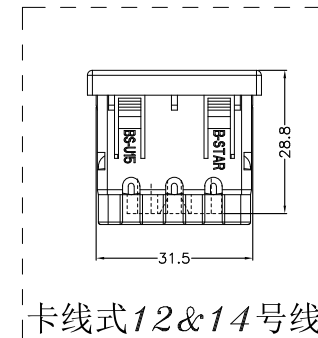
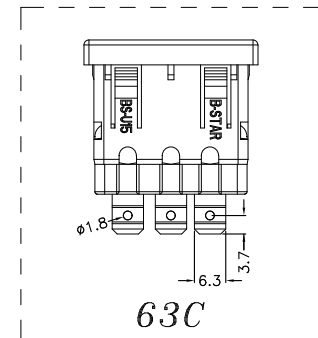
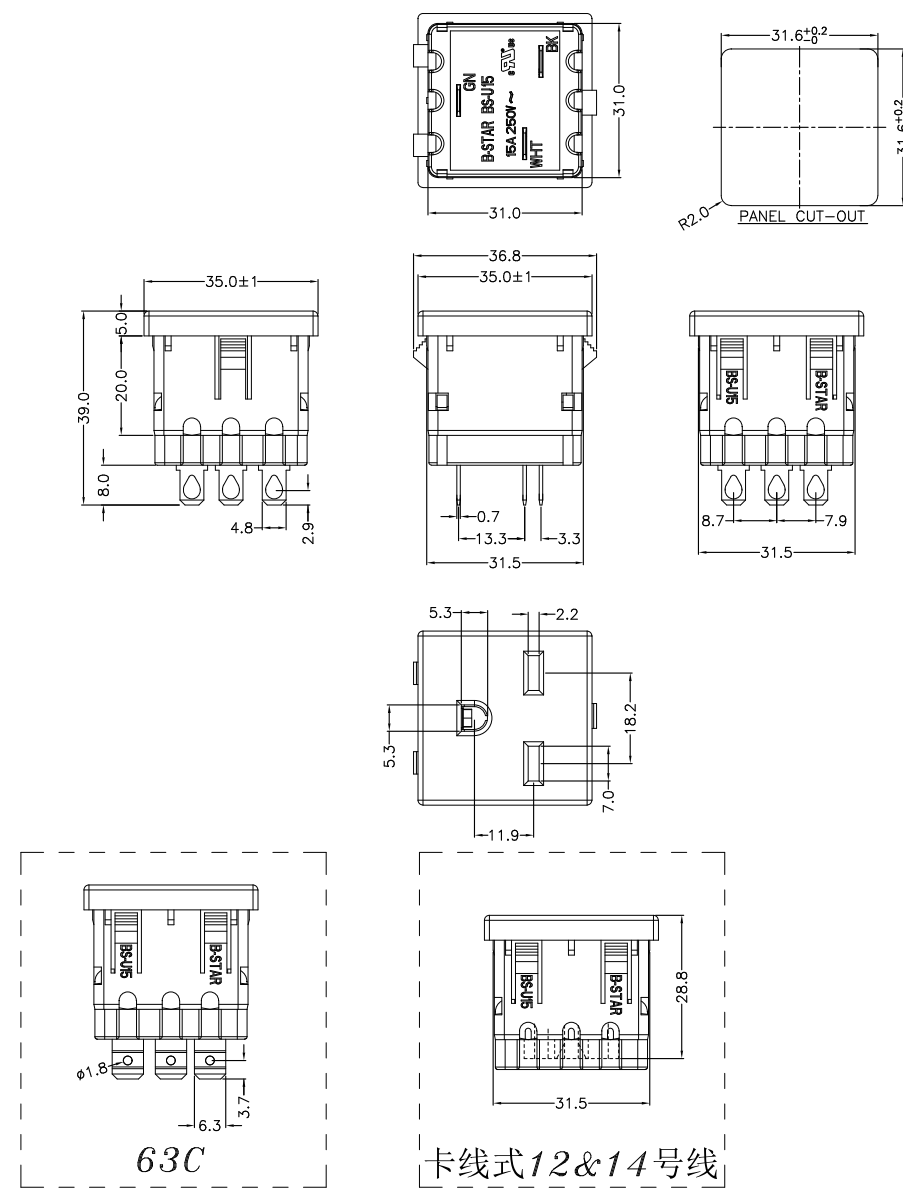
# U15-48A-BA62 Series



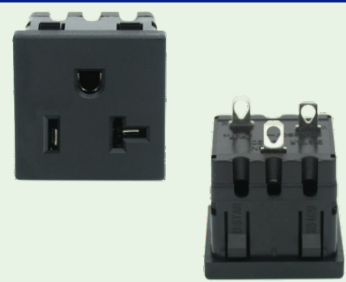
## Rating

15A 250V AC (UL CUL PSE)

# U15-XX-#62 Series



## U20-48A-BA61 Series

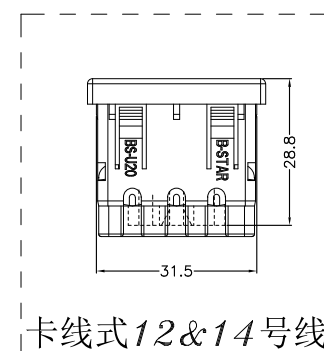
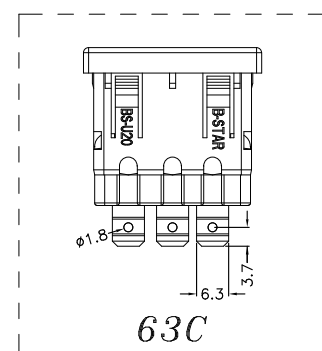
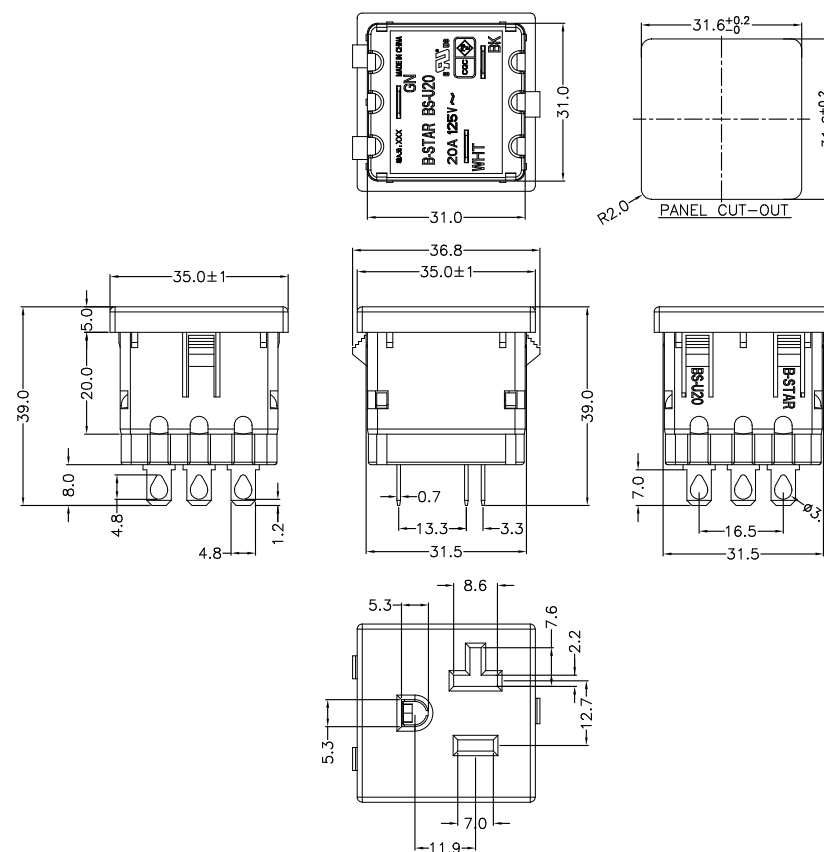


### Rating

20A 125V AC (UL CUL PSE)

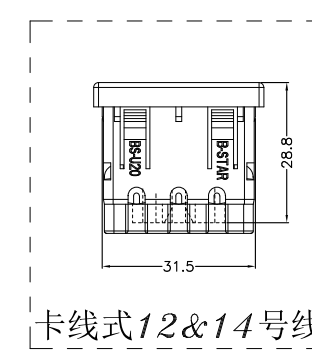
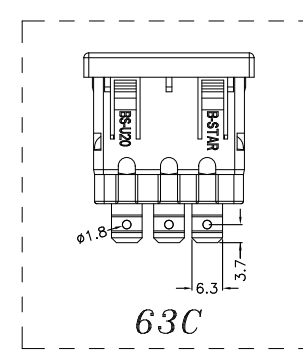
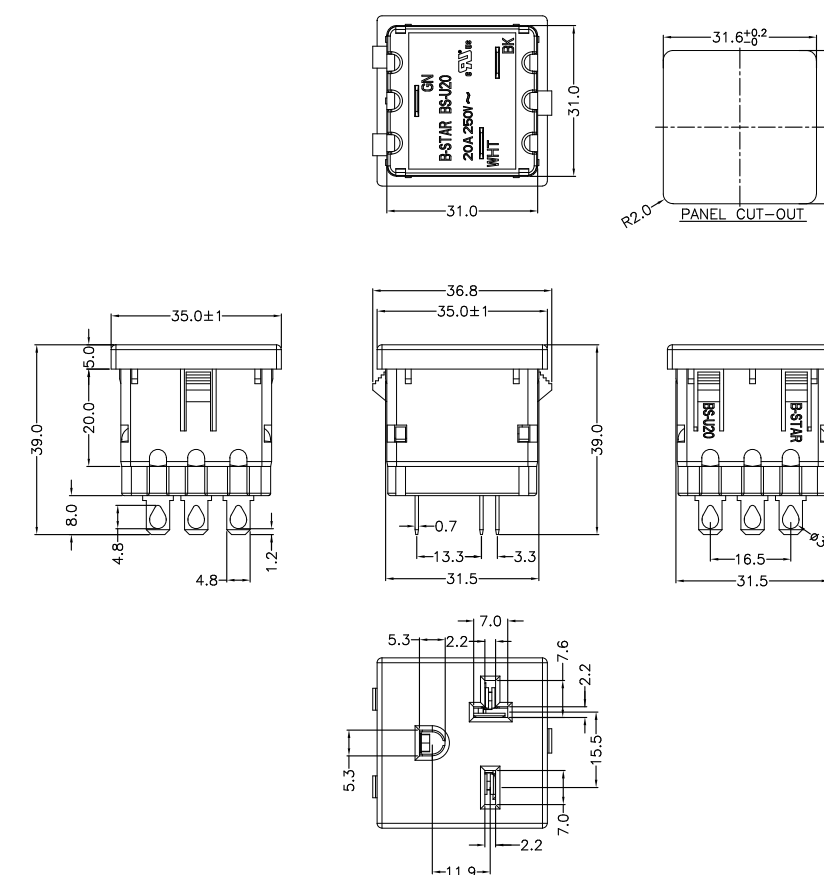
### 產品說明 (Product Description)

| 產品類別<br>Product Category | 5-20美/日規20A插座 |
|--------------------------|---------------|
| 材質 Material              | NY            |



### 產品說明 (Product Description)

| 產品類別<br>Product Category | 6-20美規20A插座 |
|--------------------------|-------------|
| 材質 Material              | NY          |



## U20-48A-BA62 Series



### Rating

20A 250V AC (UL CUL)

## U20-XX-#62 Series



## BS-G10-1 Series

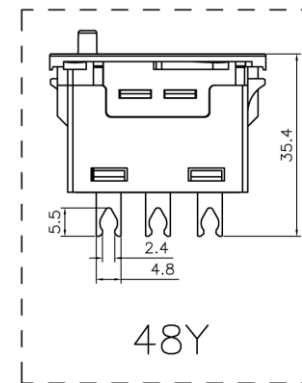
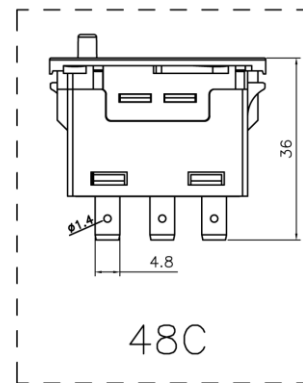
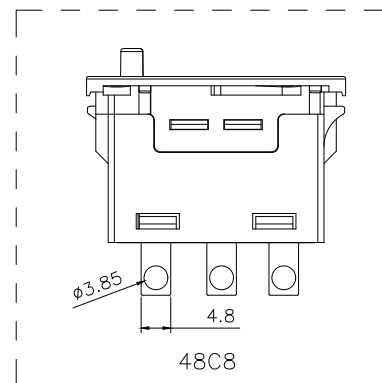
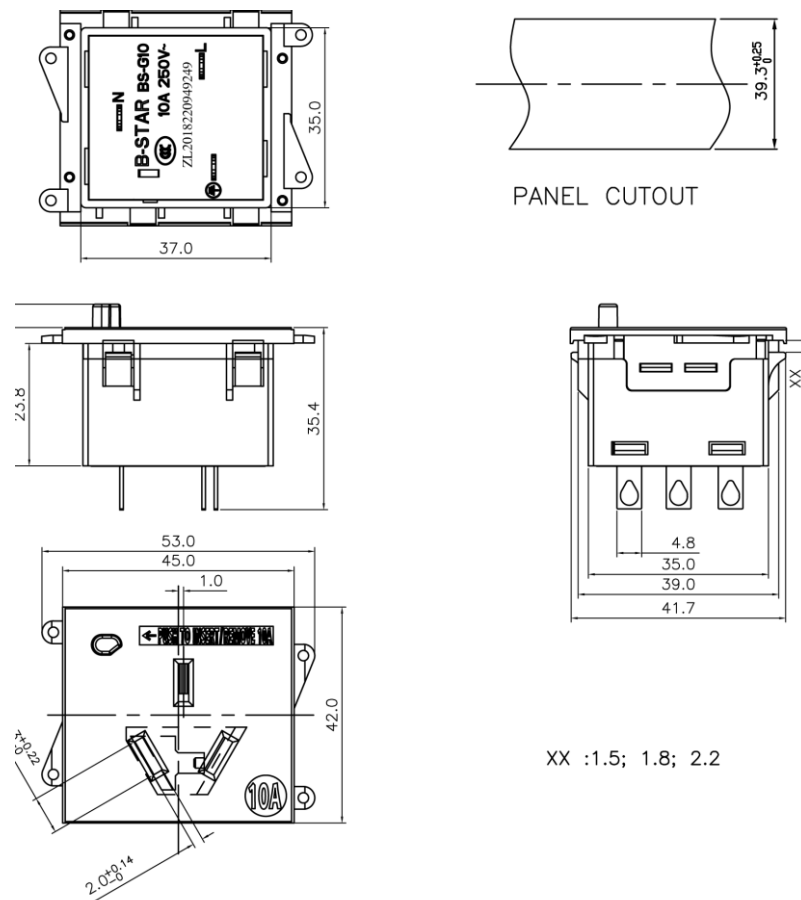


### Rating

10A 250V AC (CCC)

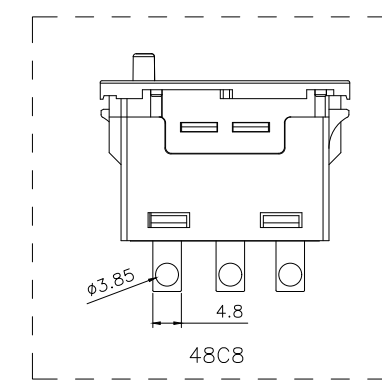
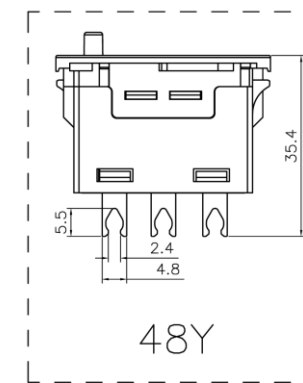
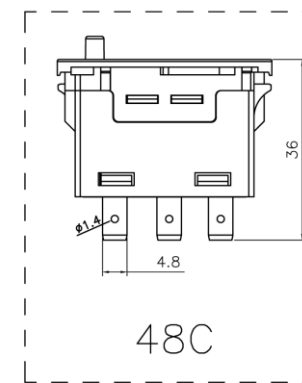
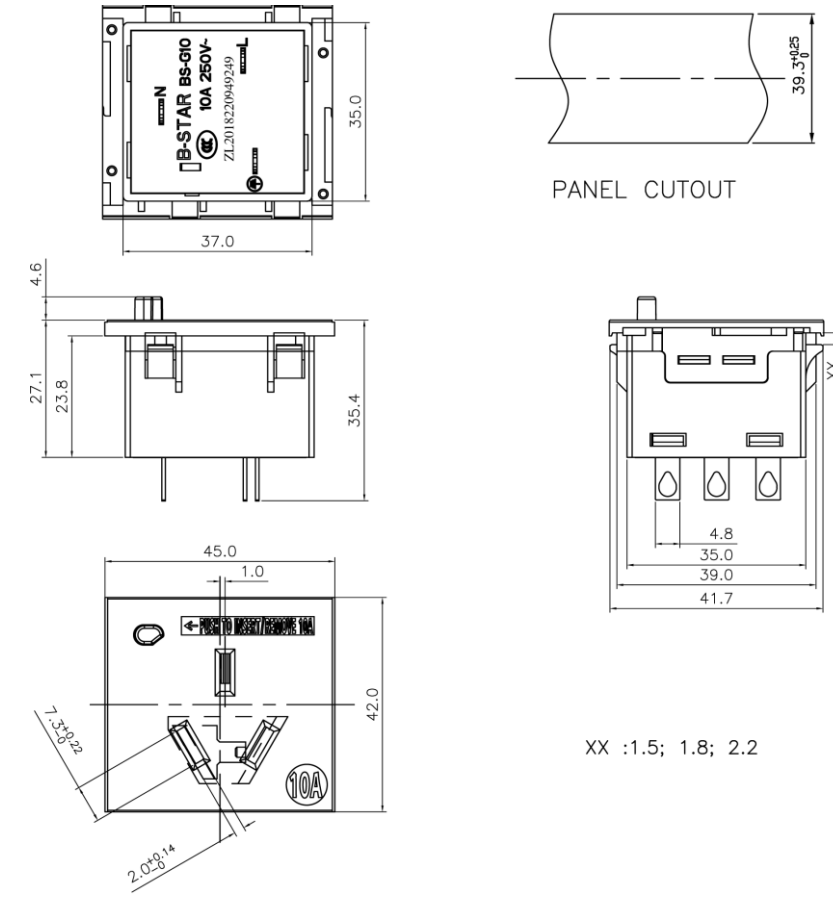
### 產品說明 (Product Description)

| 產品類別<br>Product Category | 國標10A防脫TR互扣插座 |
|--------------------------|---------------|
| 材質 Material              | PC            |

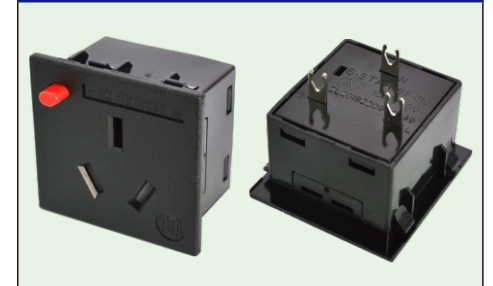


### 產品說明 (Product Description)

| 產品類別<br>Product Category | 國標10A防脫TR插座 |
|--------------------------|-------------|
| 材質 Material              | PC          |



## BS-G10-2 Series

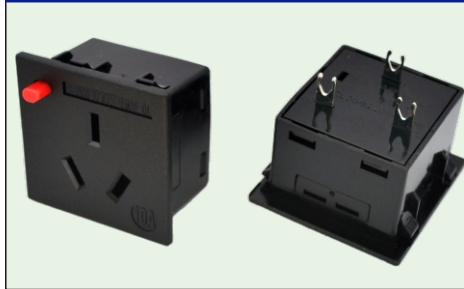


### Rating

10A 250V AC (CCC)



# BS-G10-3 Series

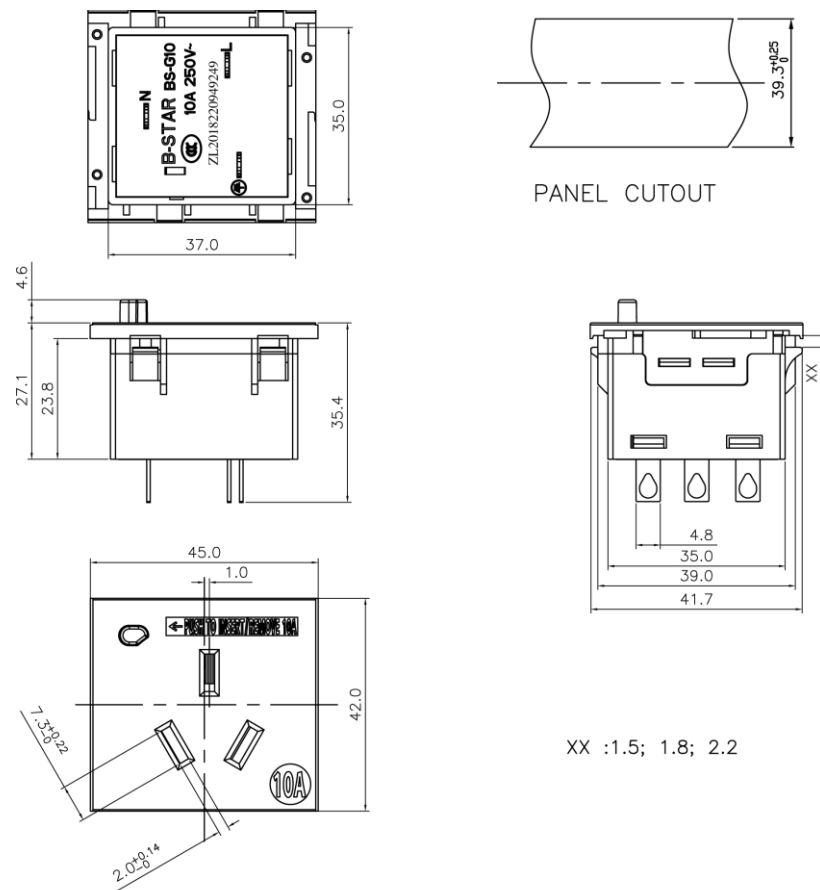


## Rating

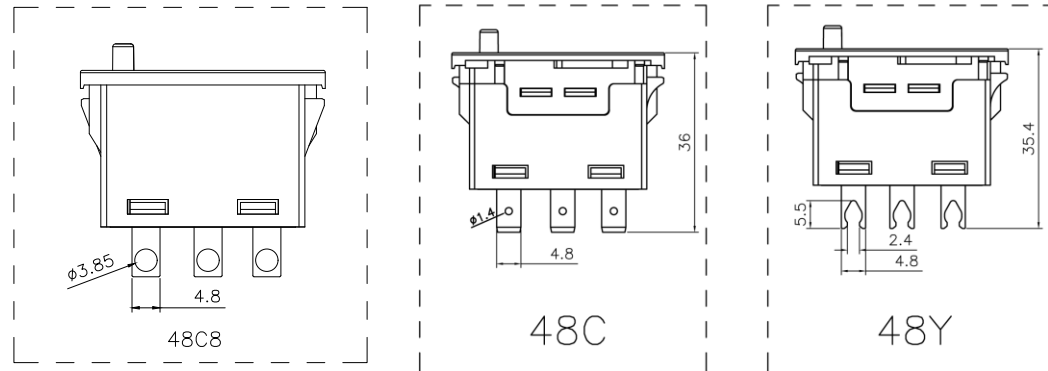
10A 250V AC (CCC)

## 產品說明 (Product Description)

| 產品類別<br>Product Category | 國標10A防脫插座 |
|--------------------------|-----------|
| 材質 Material              | PC        |

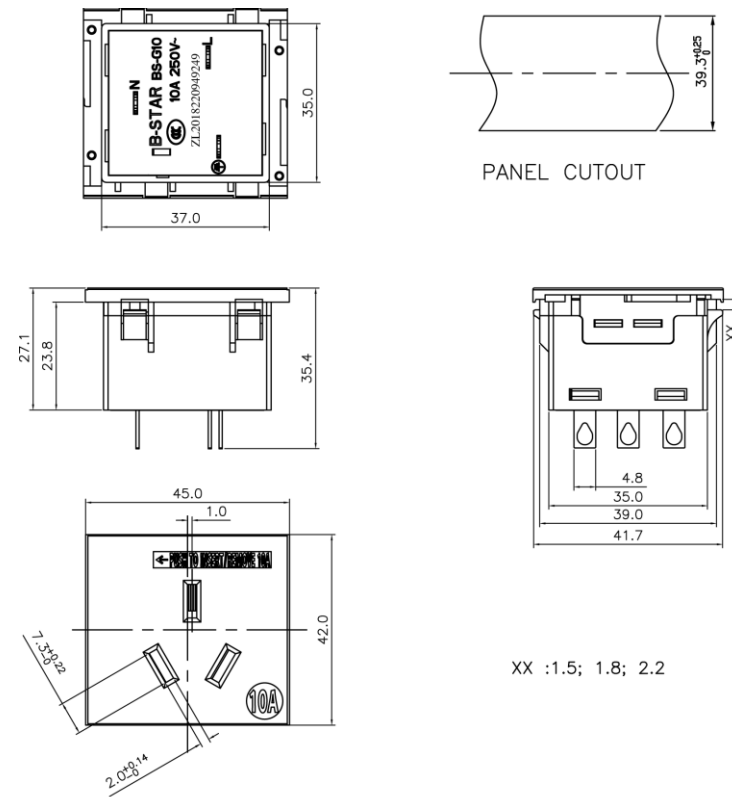


XX :1.5; 1.8; 2.2

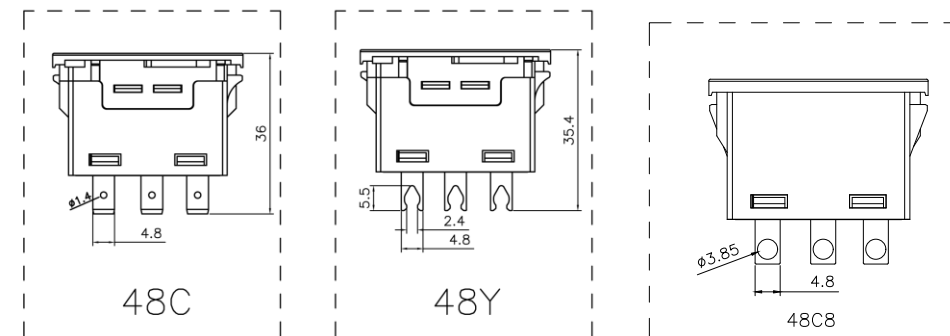


## 產品說明 (Product Description)

| 產品類別<br>Product Category | 國標10A插座 |
|--------------------------|---------|
| 材質 Material              | PC      |



XX :1.5; 1.8; 2.2



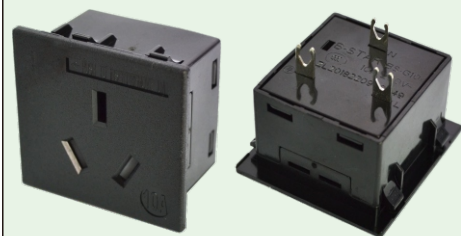
# BS-G10-4 Series



## Rating

10A 250V AC (CCC)

## BS-G10-5 Series

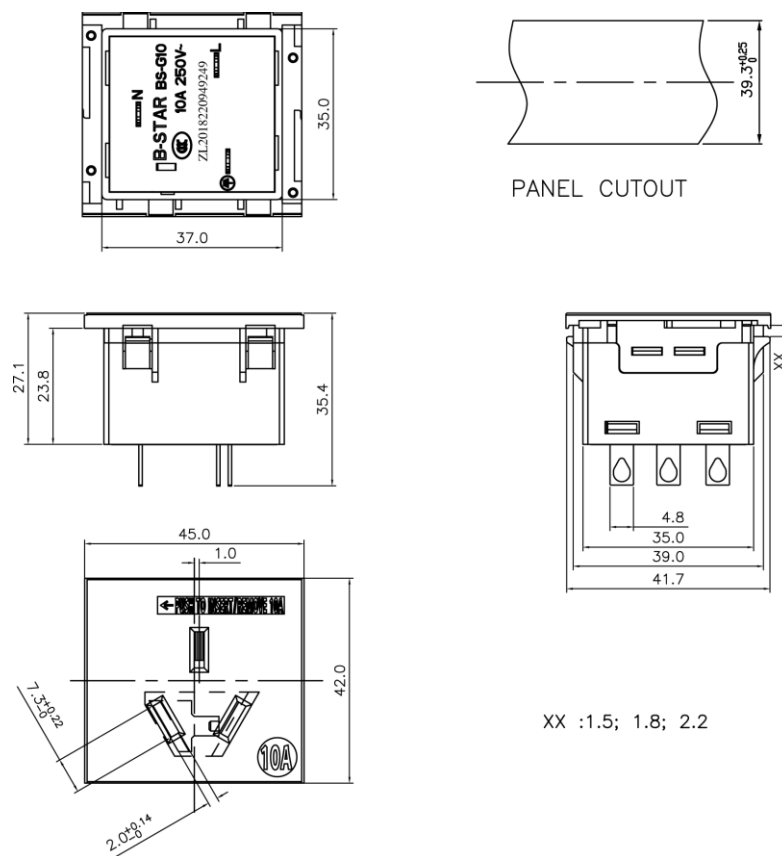


### Rating

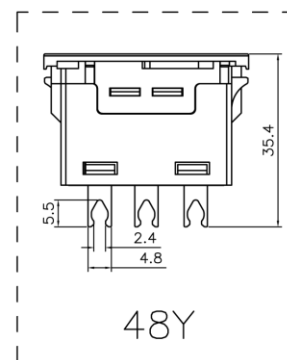
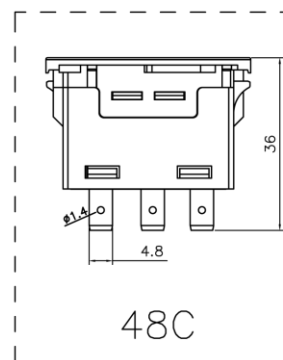
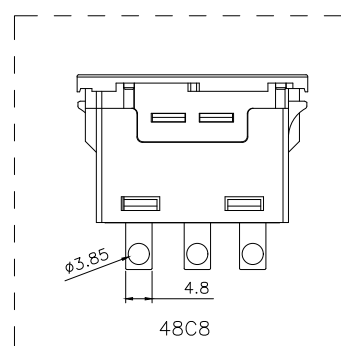
10A 250V AC (CCC)

### 產品說明 (Product Description)

| 產品類別<br>Product Category | 國標10A TR插座 |
|--------------------------|------------|
| 材質 Material              | PC         |

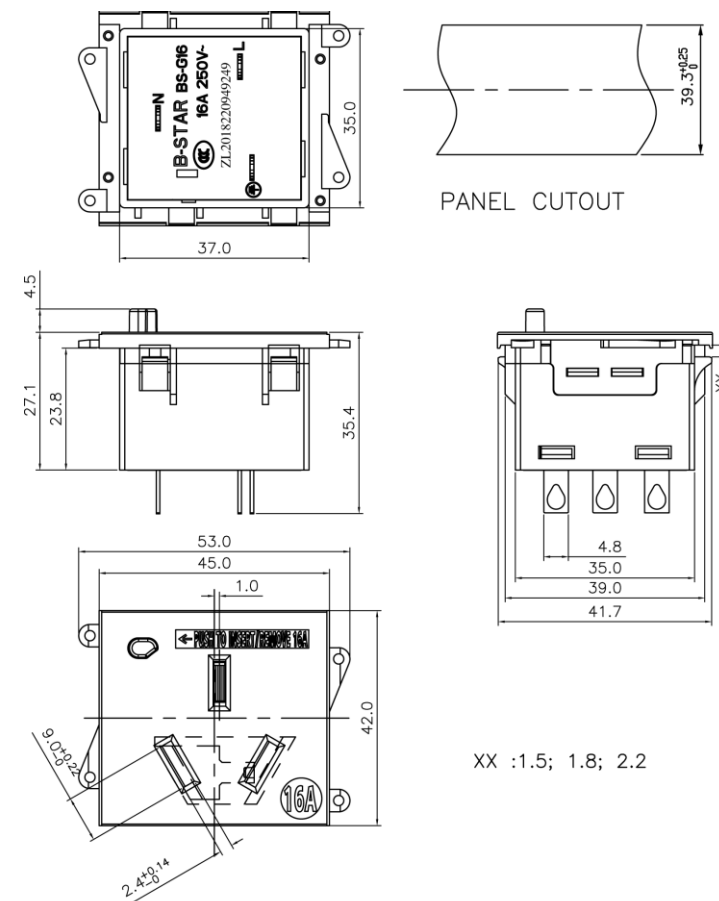


XX :1.5; 1.8; 2.2

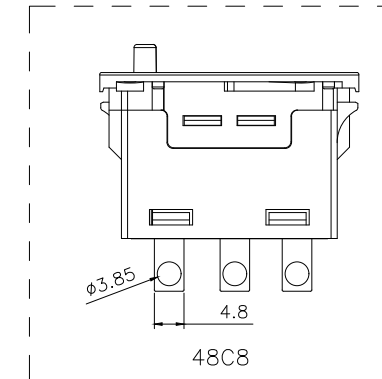
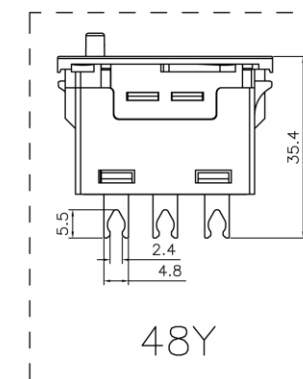
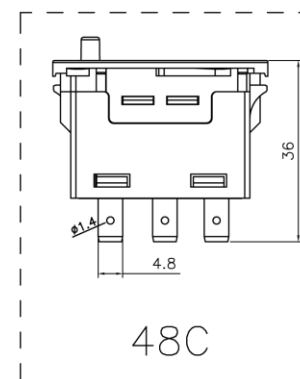


### 產品說明 (Product Description)

| 產品類別<br>Product Category | 國標16A防脫TR互扣插座 |
|--------------------------|---------------|
| 材質 Material              | PC            |



XX :1.5; 1.8; 2.2



## BS-G16-1 Series



### Rating

16A 250V AC (CCC)

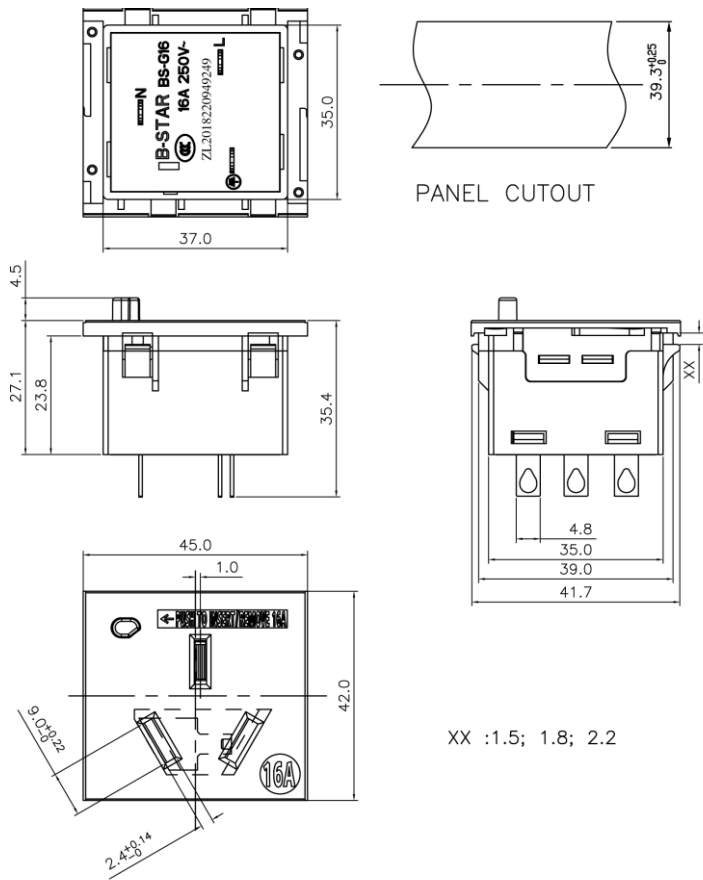


**Rating**

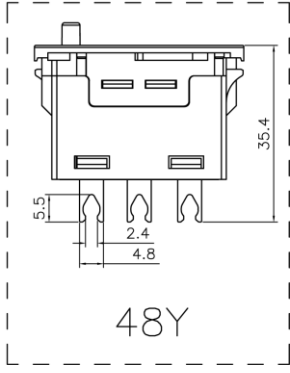
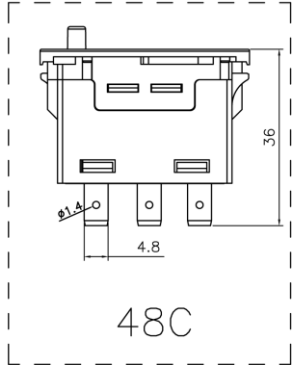
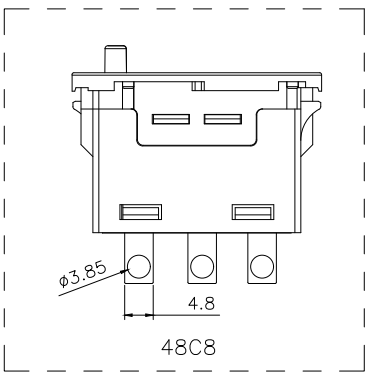
16A 250V AC (CCC)

**產品說明 (Product Description)**

| 產品類別<br>Product Category | 國標16A防脫TR插座 |
|--------------------------|-------------|
| 材質 Material              | PC          |

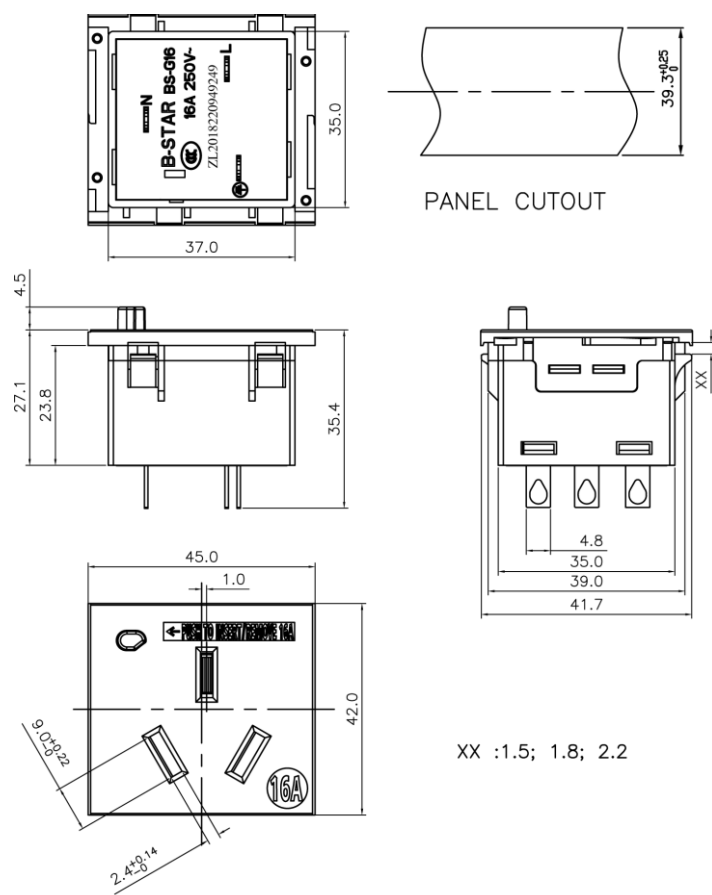


XX :1.5; 1.8; 2.2

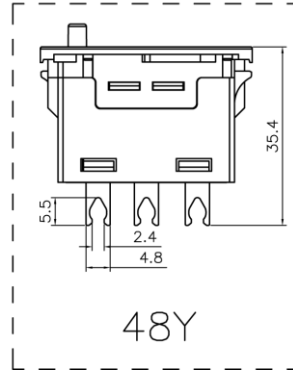
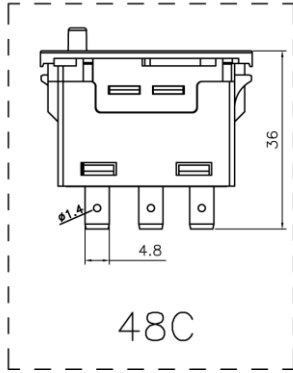


**產品說明 (Product Description)**

| 產品類別<br>Product Category | 國標16A防脫插座 |
|--------------------------|-----------|
| 材質 Material              | PC        |



XX :1.5; 1.8; 2.2



**Rating**

16A 250V AC (CCC)



# BS-G16-4 Series

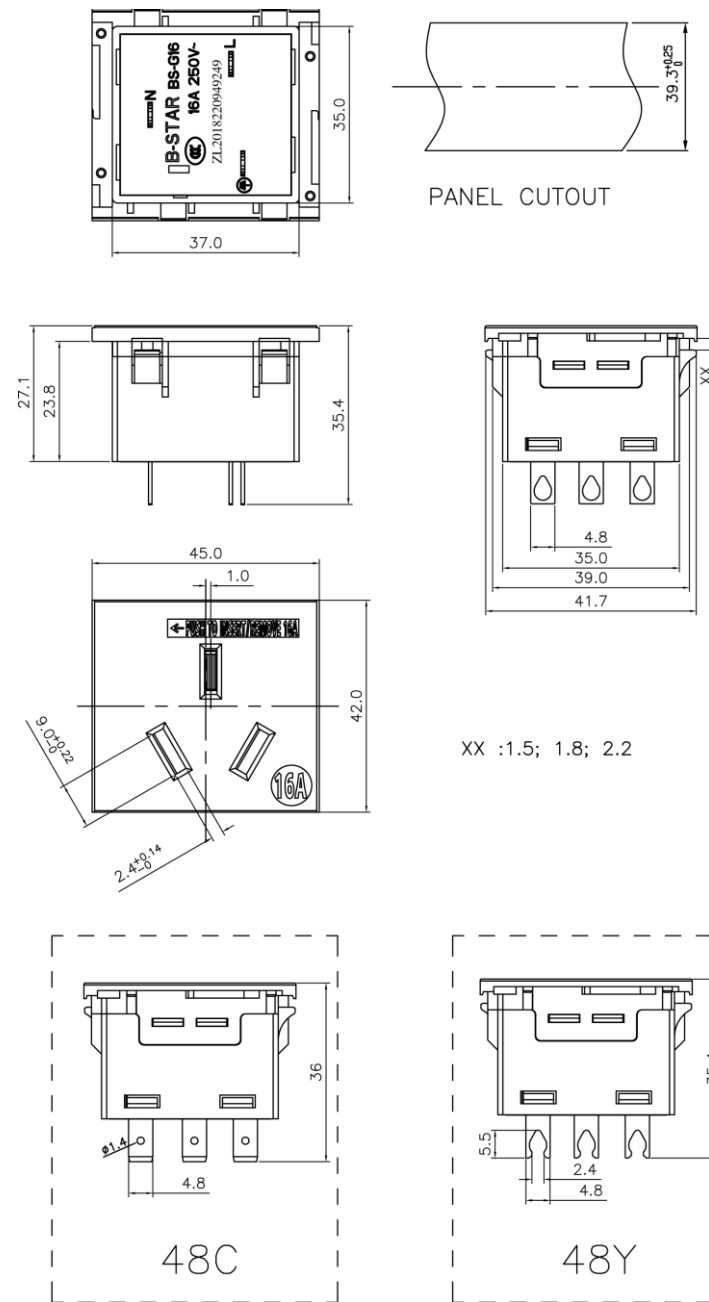


## Rating

16A 250V AC (CCC)

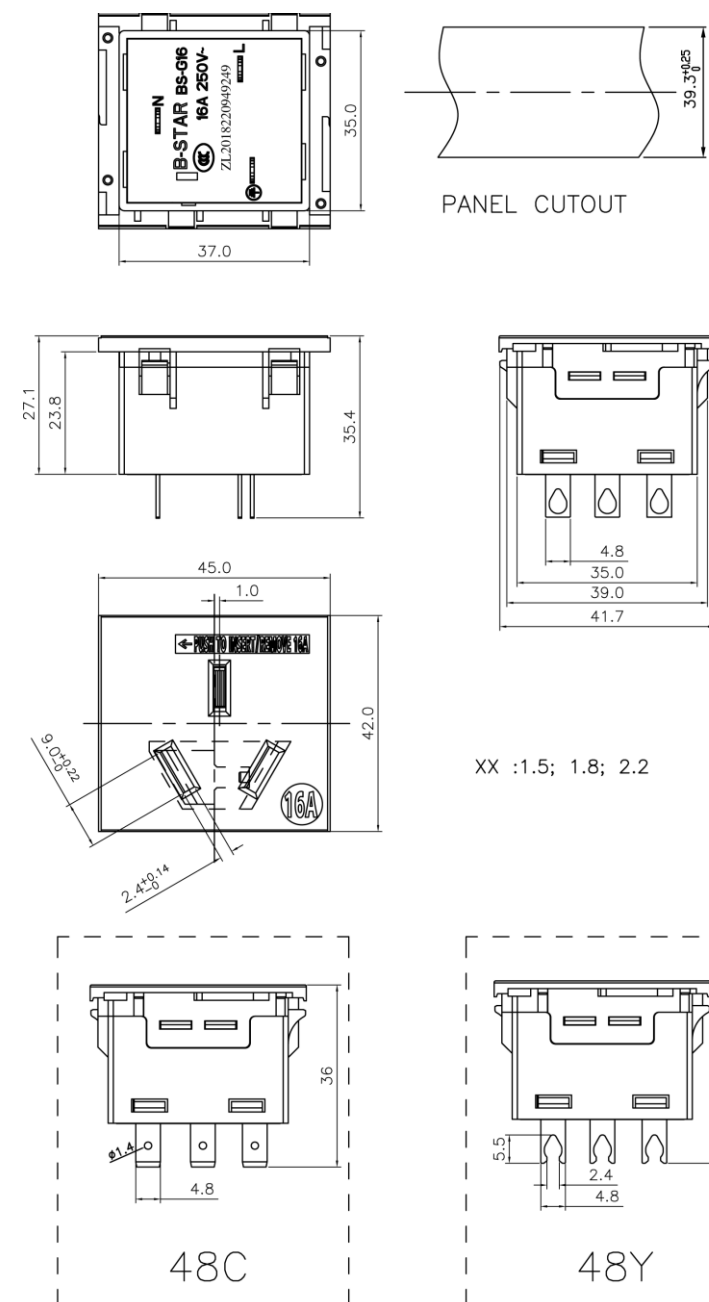
## 產品說明 (Product Description)

| 產品類別<br>Product Category | 國標16A插座 |
|--------------------------|---------|
| 材質 Material              | PC      |



## 產品說明 (Product Description)

| 產品類別<br>Product Category | 國標16A TR插座 |
|--------------------------|------------|
| 材質 Material              | PC         |

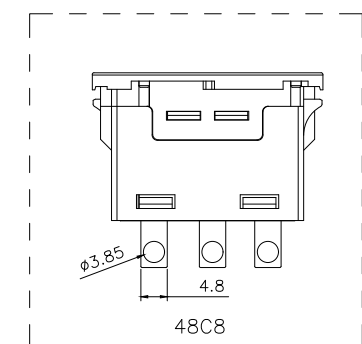


# BS-G16-5 Series

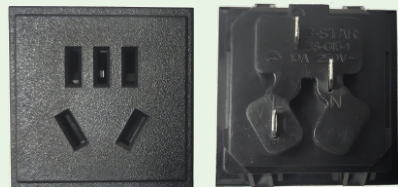


## Rating

16A 250V AC (CCC)



## BS-G15-1A Series

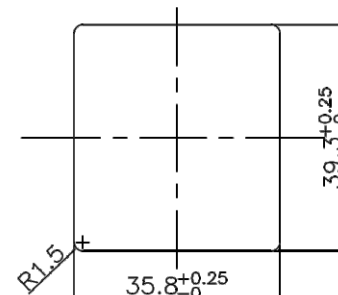
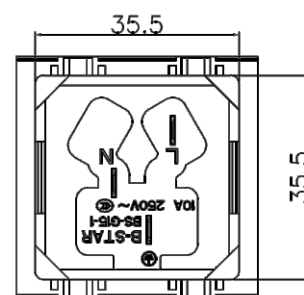


### Rating

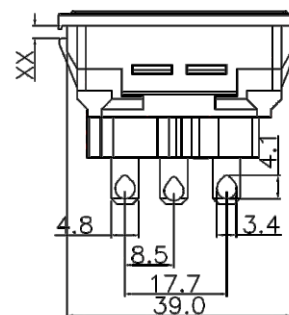
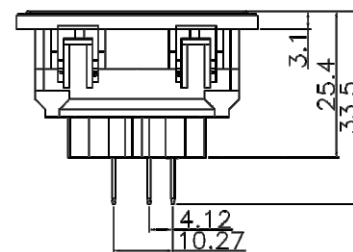
10A 250V AC(CCC)

### 產品說明 (Product Description)

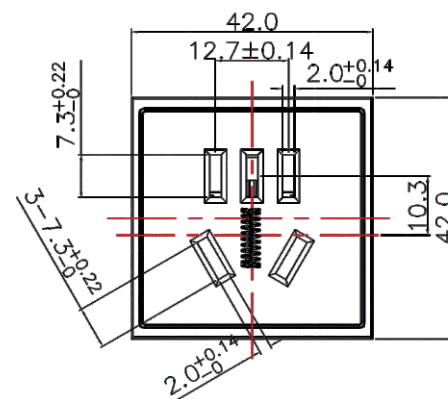
| 產品類別<br>Product Category | 42*42 國標五孔插座 |
|--------------------------|--------------|
| 材質 Material              | PC           |



PANEL CUTOUT

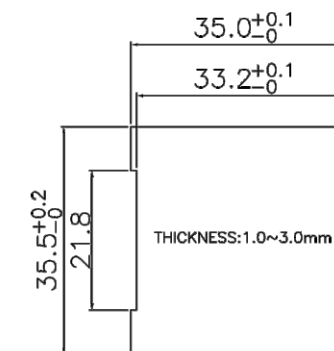
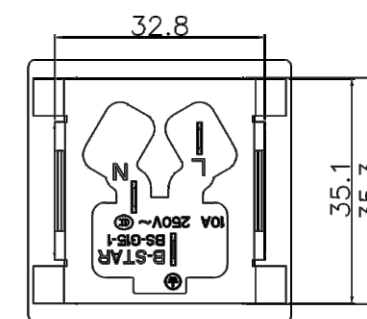


XX :1.5; 1.8; 2.2

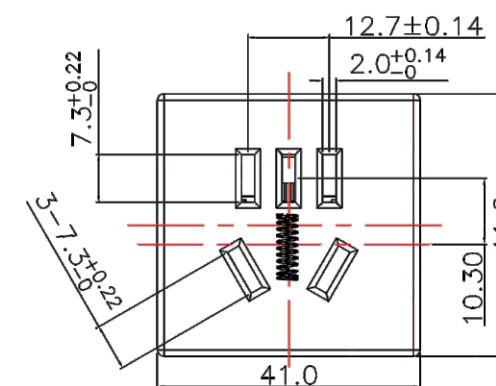
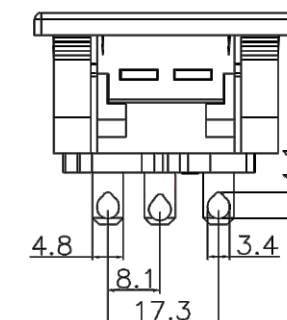
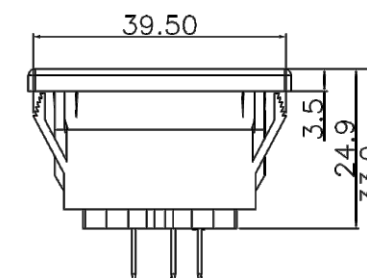


### 產品說明 (Product Description)

| 產品類別<br>Product Category | 41*41 國標五孔插座 |
|--------------------------|--------------|
| 材質 Material              | PC           |



PANEL CUTOUT



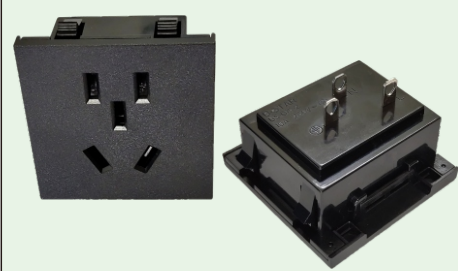
## BS-G15-1B Series



### Rating

10A 250V AC(CCC)

## BS-G15-2B Series

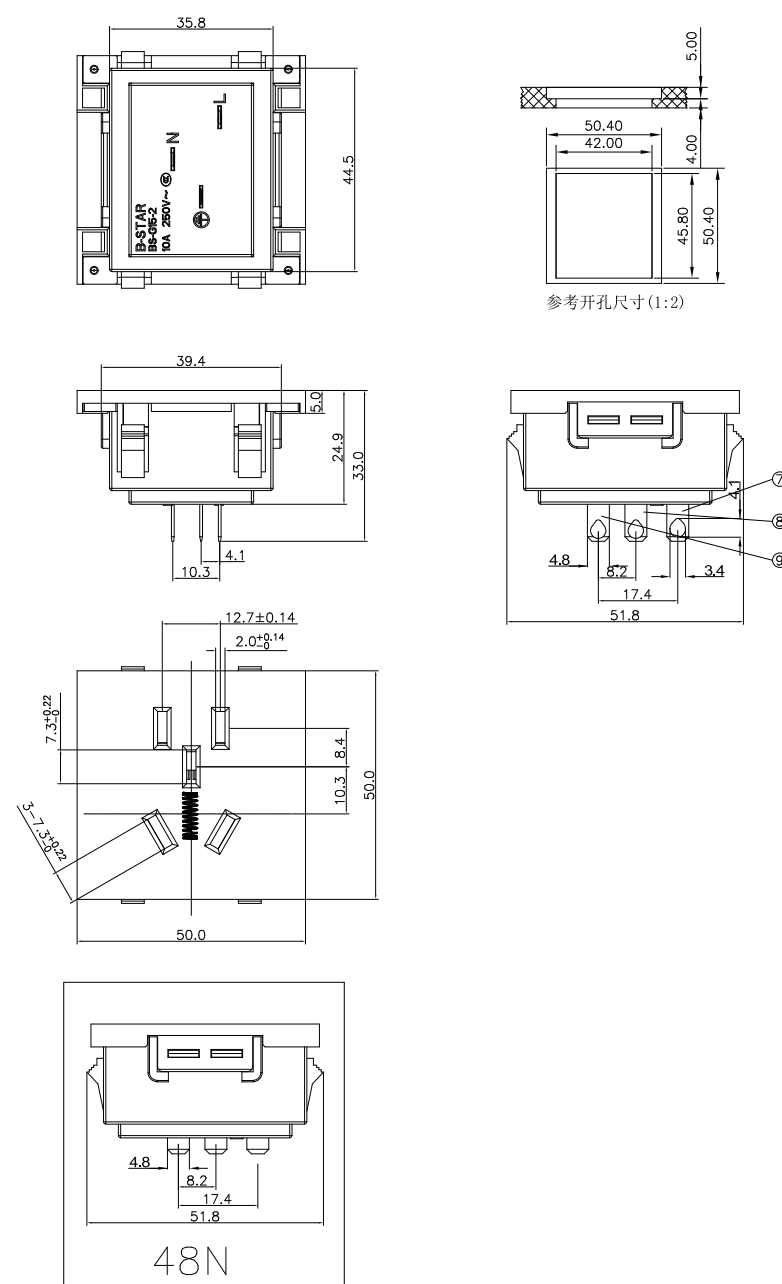


### Rating

10A 250V AC (CCC)

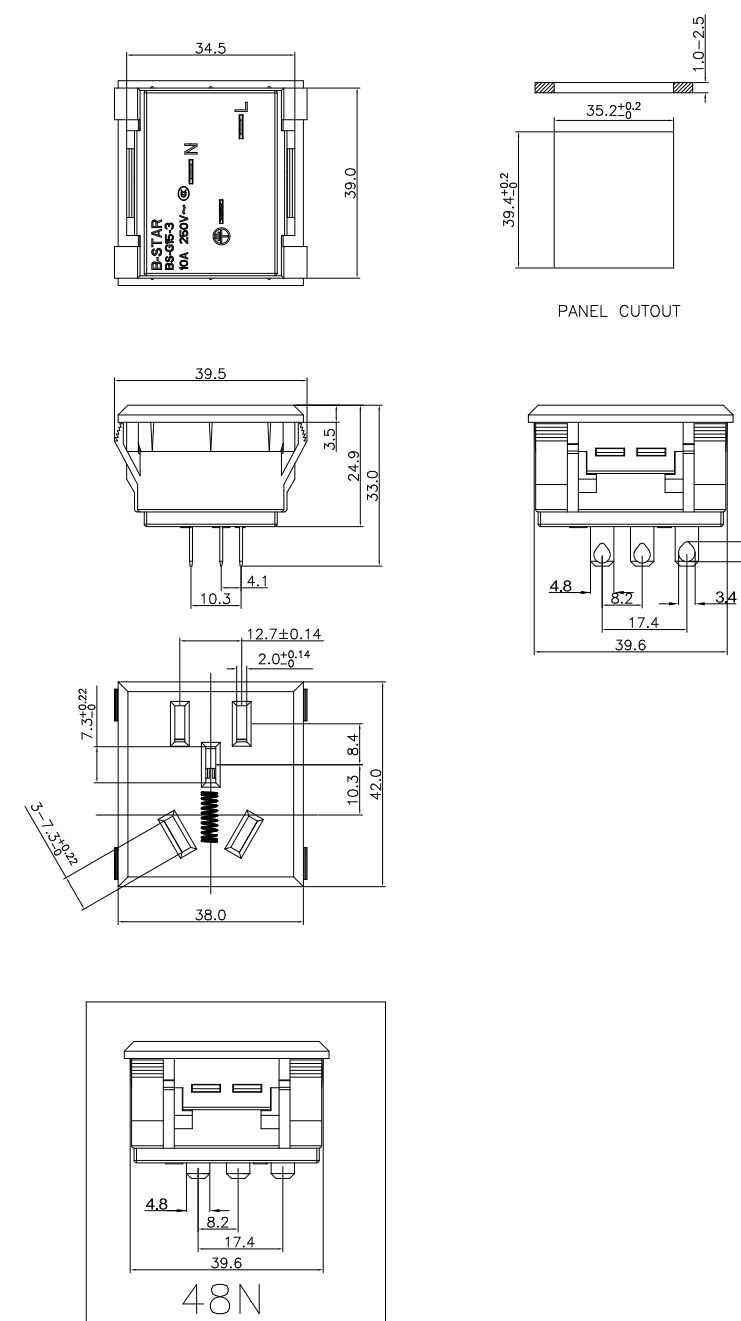
### 產品說明 (Product Description)

| 產品類別<br>Product Category | 50*50 國標五孔插座 |
|--------------------------|--------------|
| 材質 Material              | PC           |



### 產品說明 (Product Description)

| 產品類別<br>Product Category | 42*38 國標五孔插座 |
|--------------------------|--------------|
| 材質 Material              | PC           |



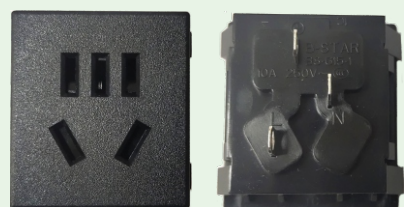
## BS-G15-3B Series



### Rating

10A 250V AC (CCC)

## BS-G15-1C Series

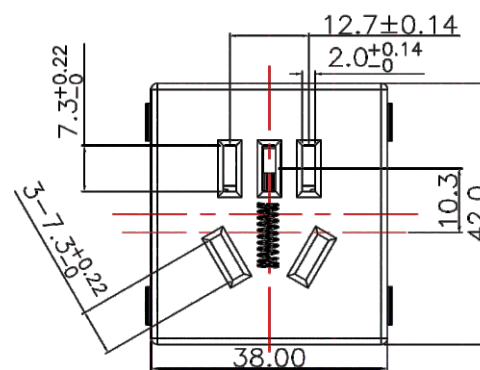
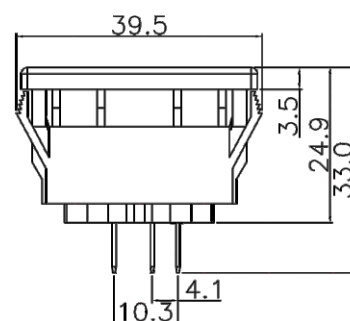
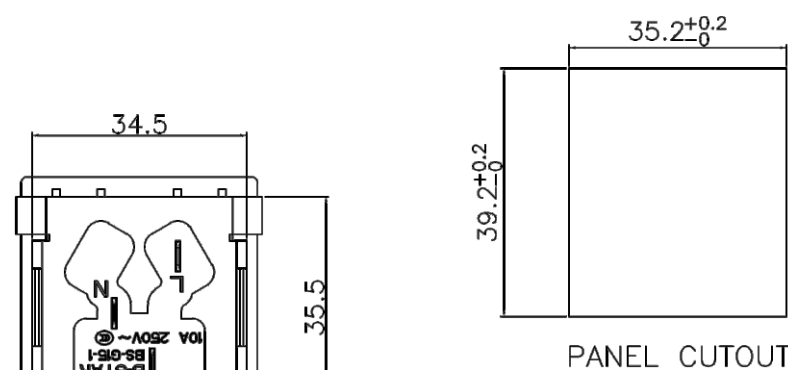


### Rating

10A 250V AC(CCC)

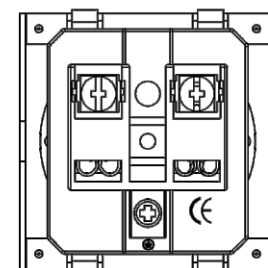
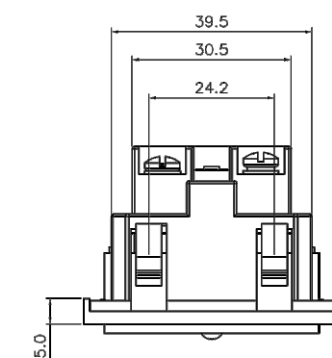
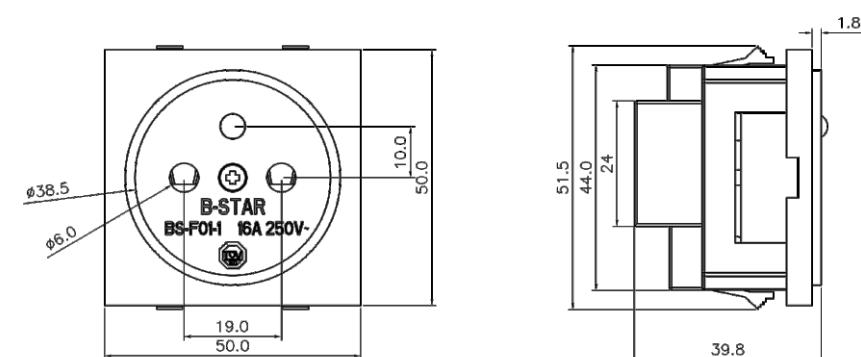
### 產品說明 (Product Description)

| 產品類別<br>Product Category | 42*38 國標五孔插座 |
|--------------------------|--------------|
| 材質 Material              | PC           |



### 產品說明 (Product Description)

| 產品類別<br>Product Category | 方形的規規插座 |
|--------------------------|---------|
| 材質 Material              | PC+NY   |



參考開孔尺寸: 42.5mm X 46mm

## BS-F01-1B Series

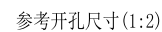


### Rating

16A 250V AC(TUV)

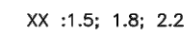
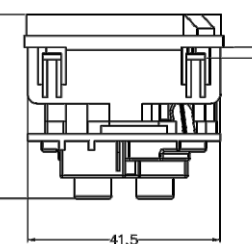


16A 250V AC (TUV KC CB 印尼)



|                          |          |
|--------------------------|----------|
| 產品類別<br>Product Category | 方形德/韓規插座 |
| 材質 Material              | PC+NY    |

|                          |            |
|--------------------------|------------|
| 產品類別<br>Product Category | 42*43 德規插座 |
| 材質 Material              | PC+NY      |



16A 250V AC (TUV KC CB 印尼)

## BS-D01-2A Series

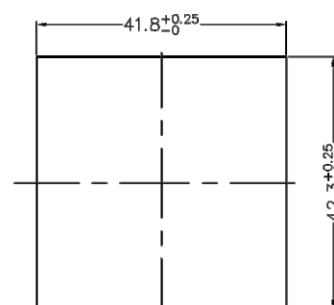
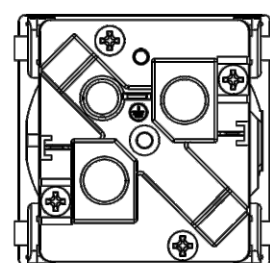


### Rating

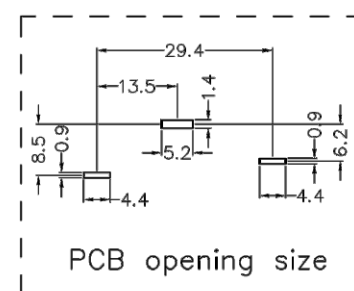
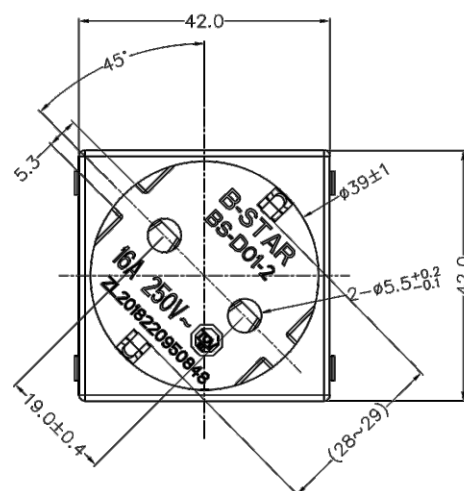
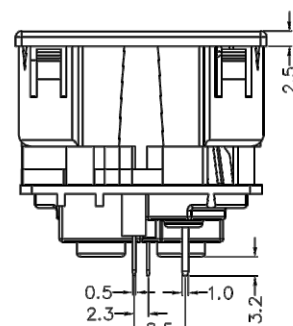
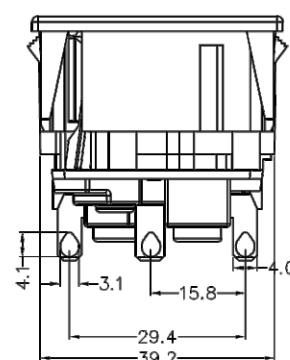
16A 250V AC (TUV KC CB 印尼)

### 產品說明 (Product Description)

| 產品類別<br>Product Category | 42*42 德規插座 |
|--------------------------|------------|
| 材質 Material              | PC+NY      |



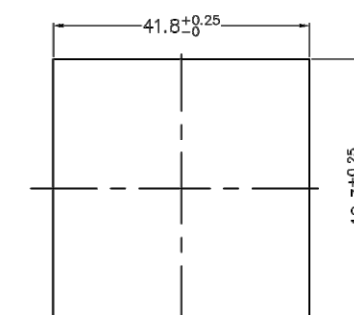
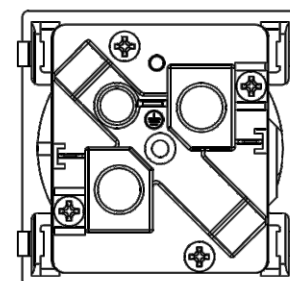
PANEL CUTOUT



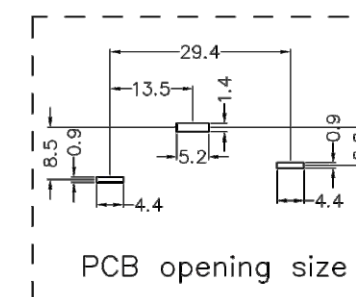
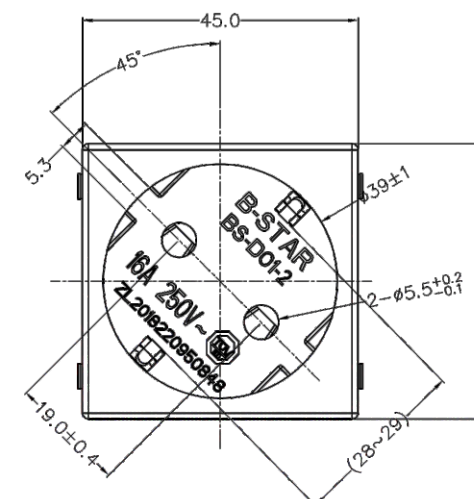
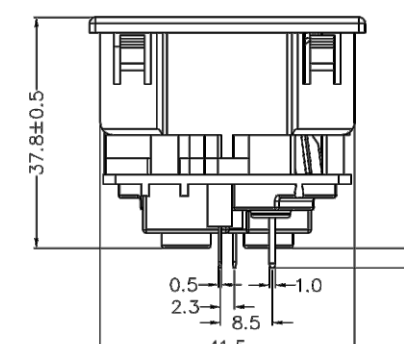
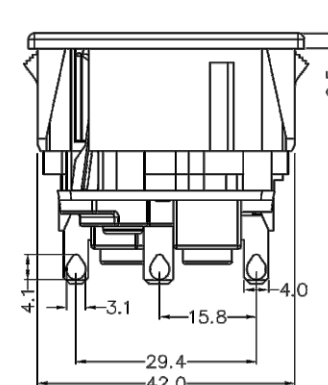
PCB opening size

### 產品說明 (Product Description)

| 產品類別<br>Product Category | 45*45 德規插座 |
|--------------------------|------------|
| 材質 Material              | PC+NY      |



PANEL CUTOUT



PCB opening size

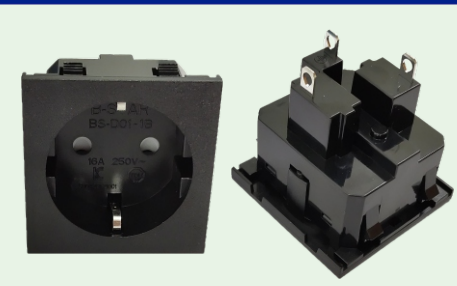
## BS-D01-2B Series



### Rating

16A 250V AC (TUV KC CB 印尼)

# BS-D01-1BP#-0048B

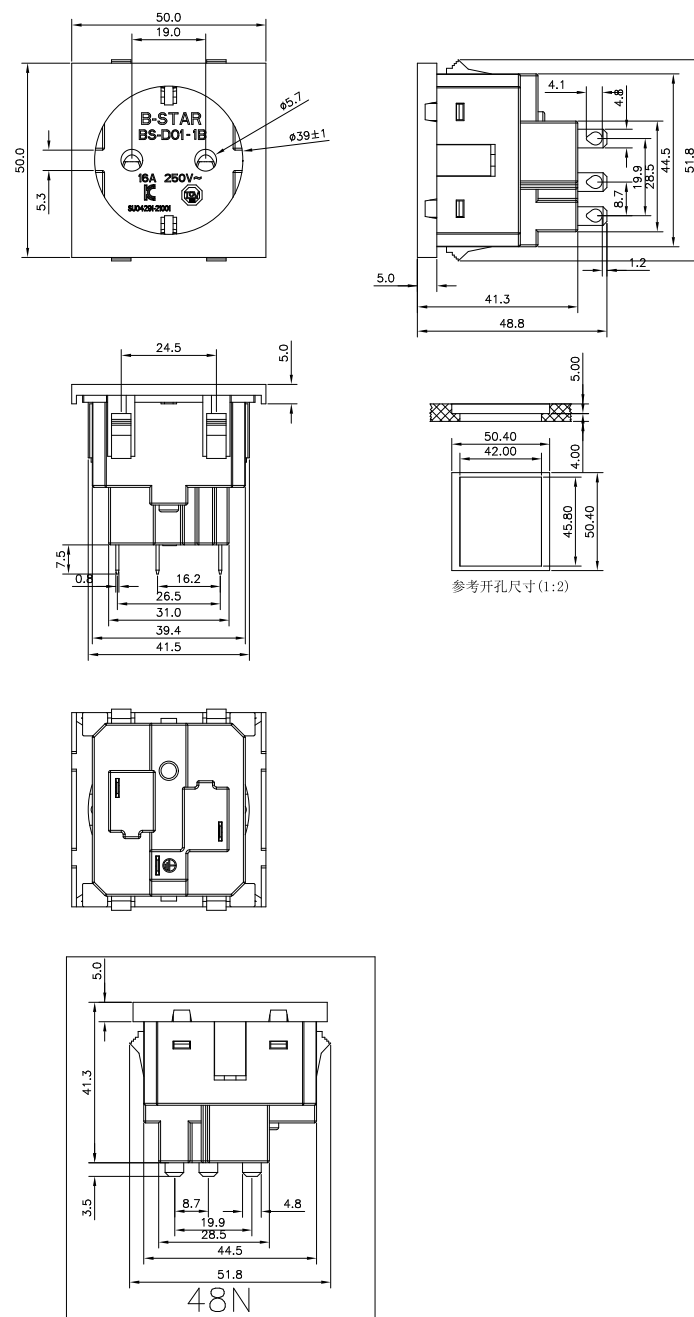


## Rating

16A 250V AC (TUV KC CB 印尼)

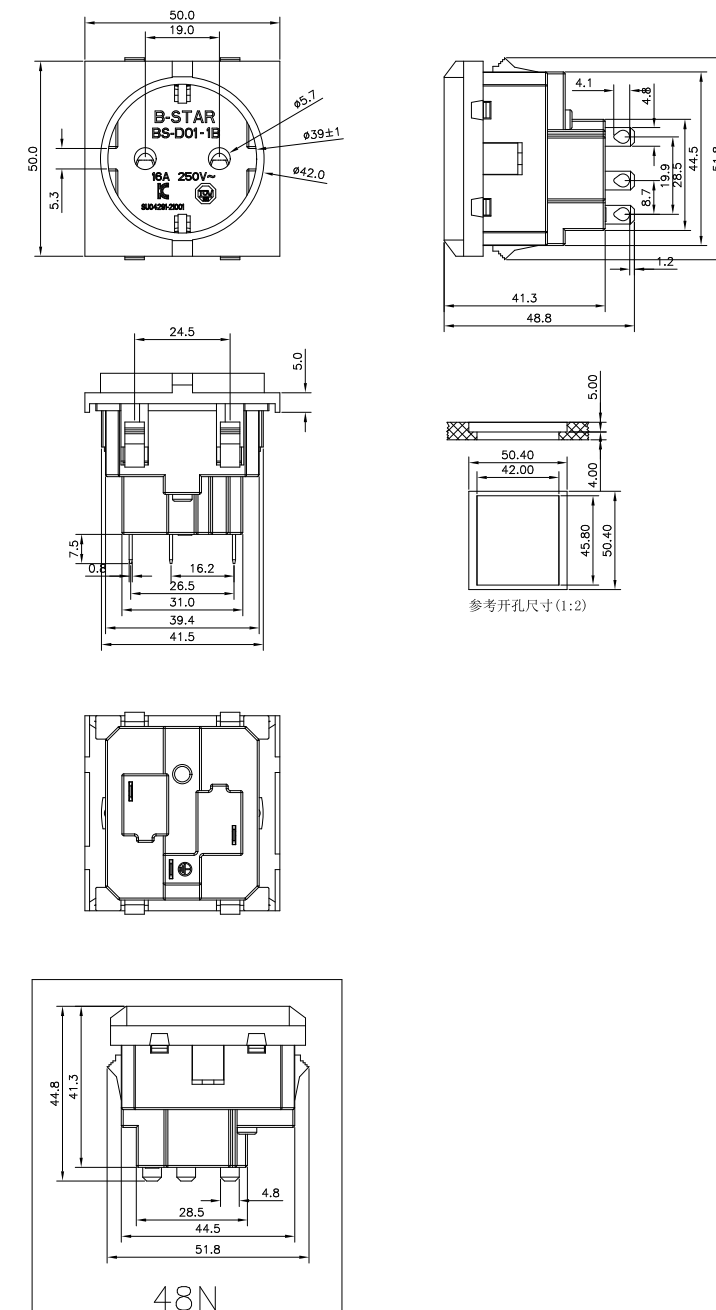
## 產品說明 (Product Description)

| 產品類別<br>Product Category | 50*50 平面德規插座 |
|--------------------------|--------------|
| 材質 Material              | PC           |



## 產品說明 (Product Description)

| 產品類別<br>Product Category | 50*50 凸面德規插座 |
|--------------------------|--------------|
| 材質 Material              | PC           |



# BS-D01-1BB#-0048B



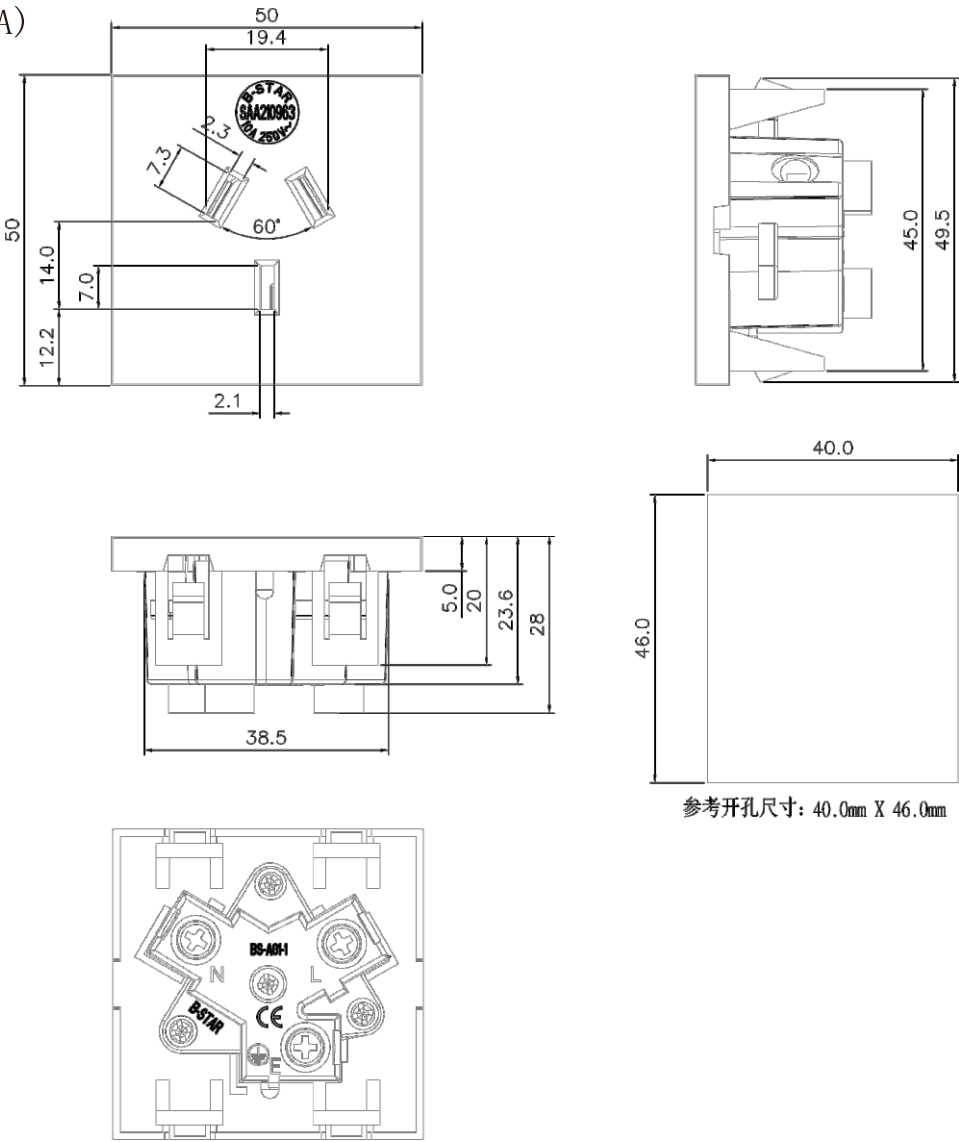
## Rating

16A 250V AC (TUV KC CB 印尼)



**Rating**

10A 250V AC (SAA)



**產品說明 (Product Description)**

| 產品類別<br>Product Category | 方形10A澳規插座 |
|--------------------------|-----------|
| 材質 Material              | PC+NY     |

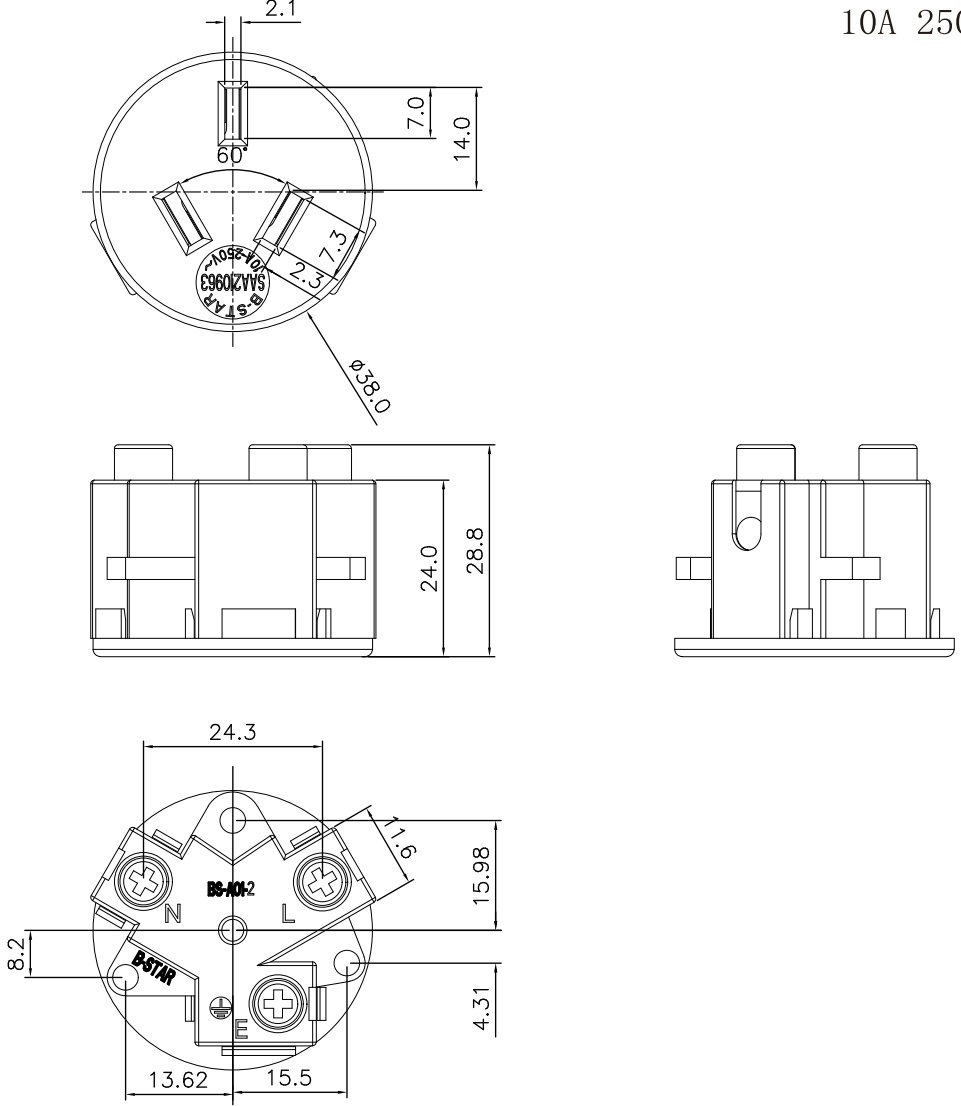
**產品說明 (Product Description)**

| 產品類別<br>Product Category | 圓形10A澳規插座 |
|--------------------------|-----------|
| 材質 Material              | PC+NY     |



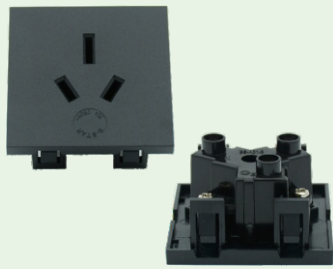
**Rating**

10A 250V AC (SAA)



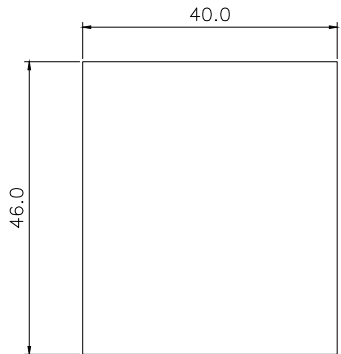
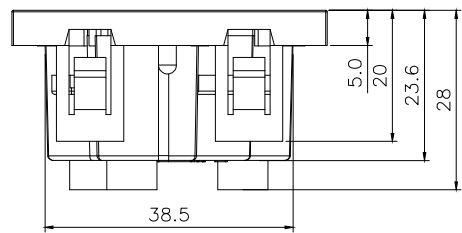
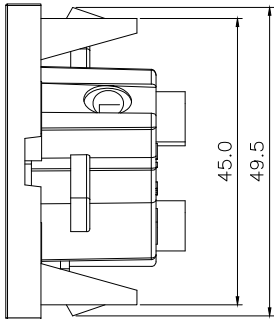
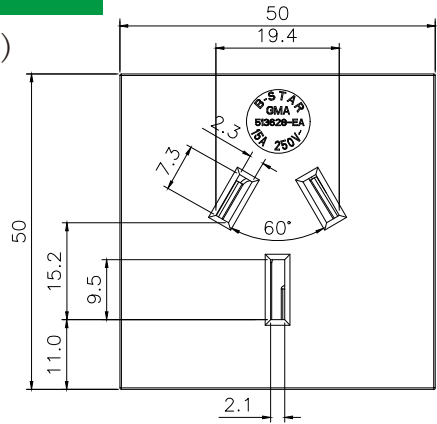


BS-A01-3B Series

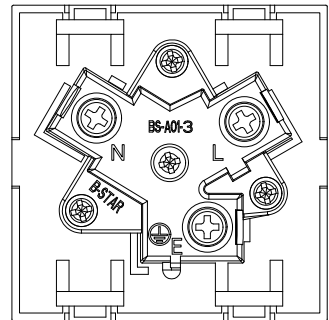


Rating

15A 250V AC (GMA)



参考开孔尺寸: 40.0mm X 46.0mm



產品說明 (Product Description)

| 產品類別<br>Product Category | 方形15A澳規插座 |
|--------------------------|-----------|
| 材質 Material              | PC+NY     |

產品說明 (Product Description)

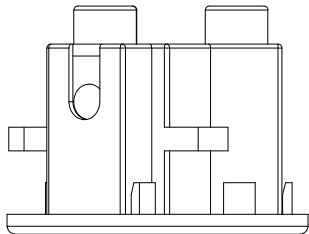
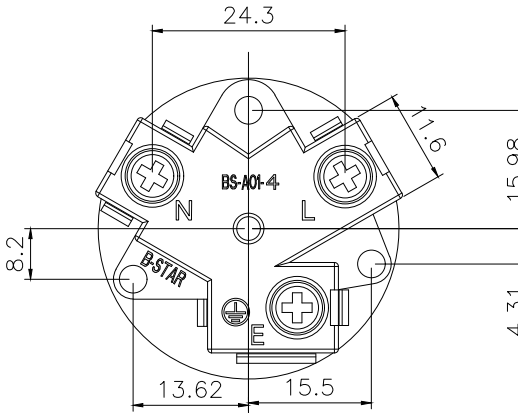
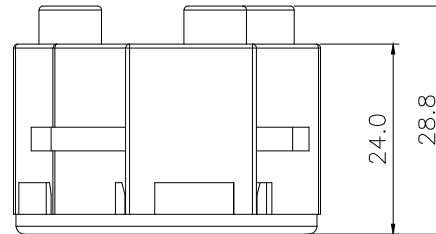
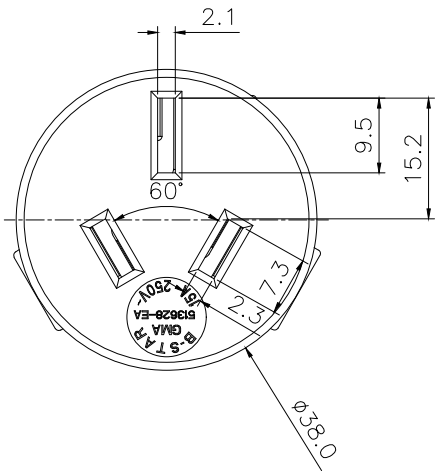
| 產品類別<br>Product Category | 圓形15A澳規插座 |
|--------------------------|-----------|
| 材質 Material              | PC+NY     |

BS-A01-4B Series

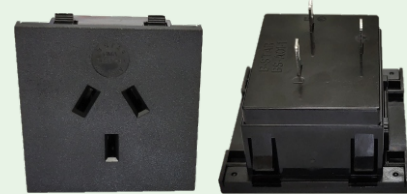


Rating

15A 250V AC (GMA)



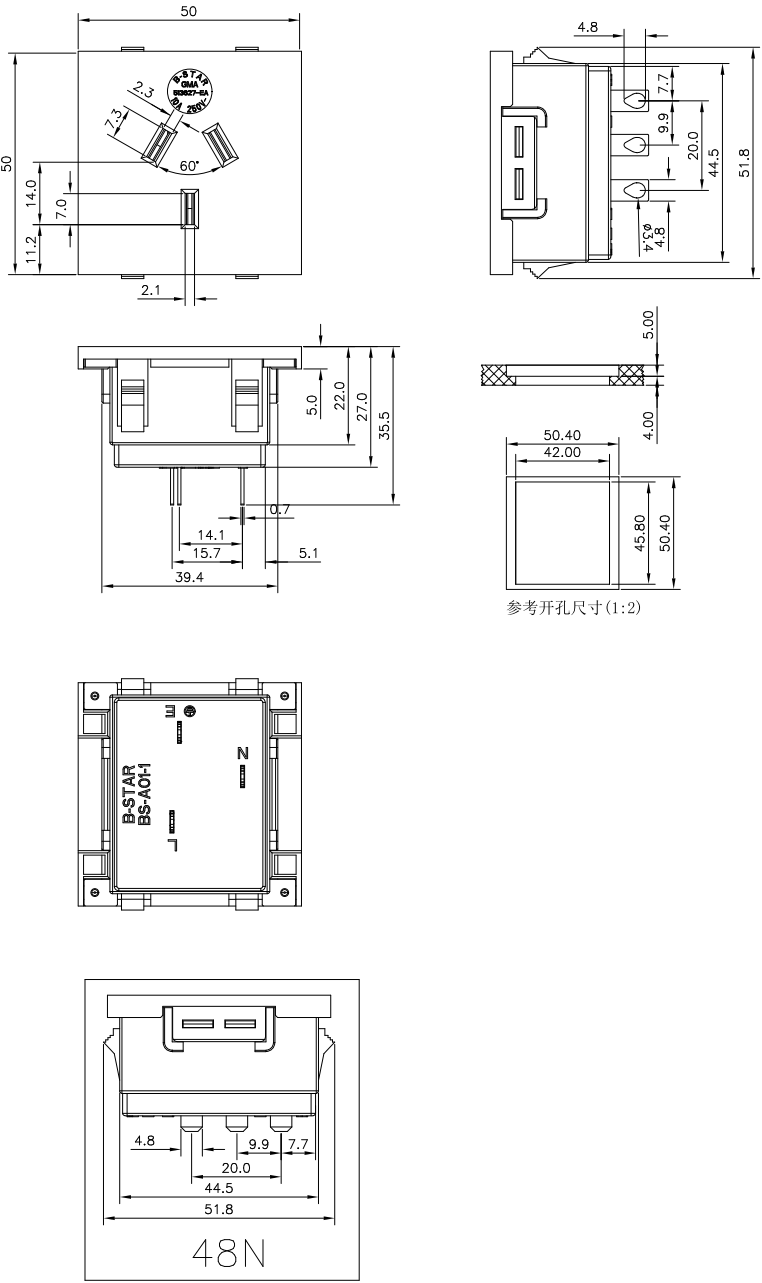
BS-A01-1B#-0048



Rating  
10A 250V AC (SAA)

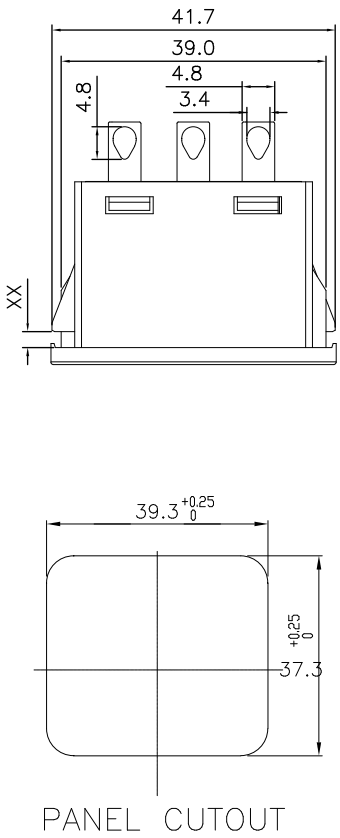
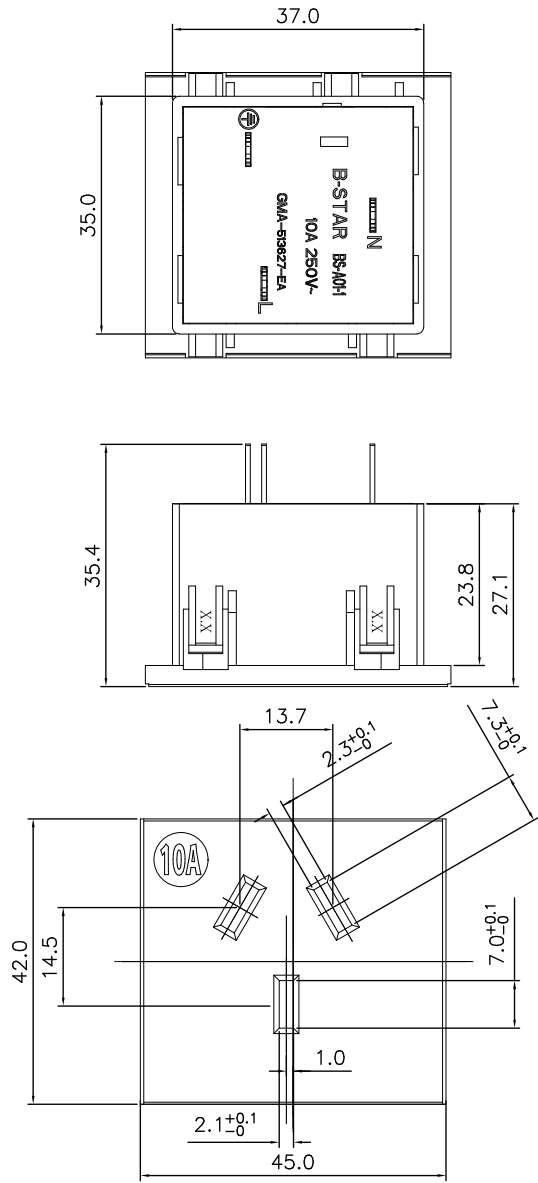
產品說明 (Product Description)

| 產品類別<br>Product Category | 方形10A焊線式澳規插座 |
|--------------------------|--------------|
| 材質 Material              | PC           |



產品說明 (Product Description)

| 產品類別<br>Product Category | 42*45 方形10A澳規插座 |
|--------------------------|-----------------|
| 材質 Material              | PC              |

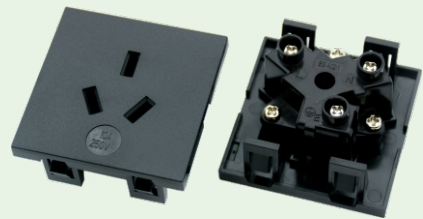


BS-A01-1A Series



Rating  
10A 250V AC (SAA)

BS-A02-1B Series

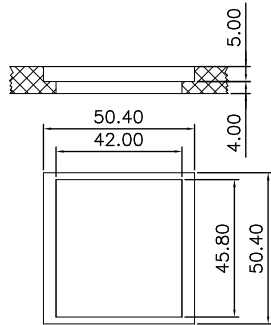
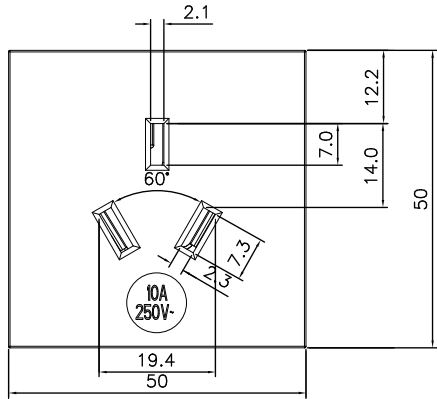
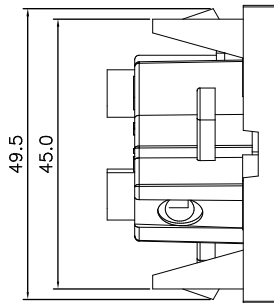


Rating

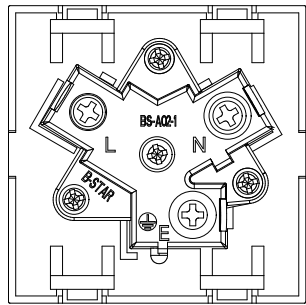
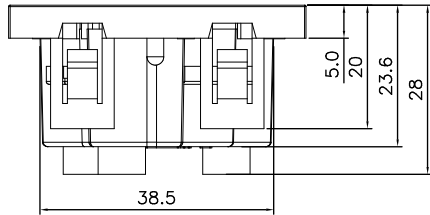
10A 250V AC  
Argentina (IRAM 2071)

產品說明 (Product Description)

| 產品類別<br>Product Category | 方形鎖螺絲式阿根廷插座 |
|--------------------------|-------------|
| 材質 Material              | PC          |

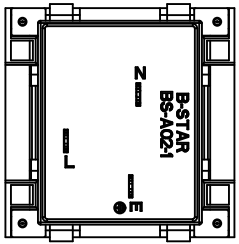


参考开孔尺寸 (1:2)

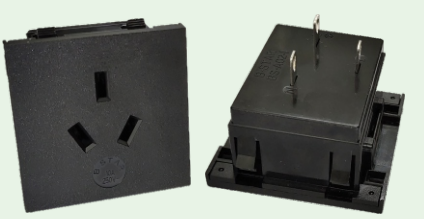


產品說明 (Product Description)

| 產品類別<br>Product Category | 方形阿根廷焊線式插座 |
|--------------------------|------------|
| 材質 Material              | PC         |

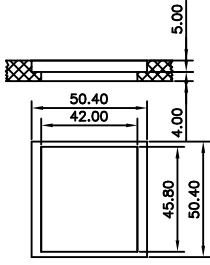


BS-A02-1B#-0048

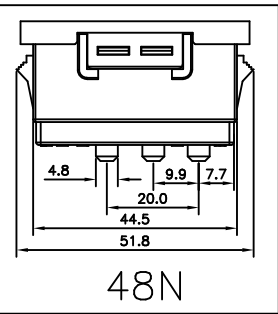
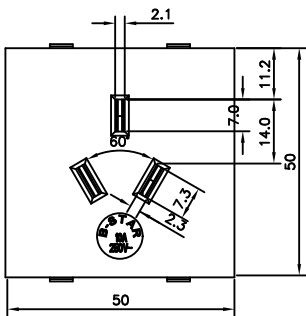
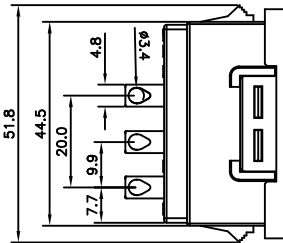
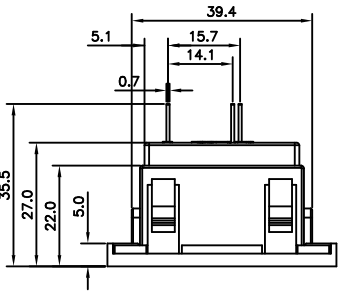


Rating

10A 250V AC  
Argentina (IRAM 2071)



参考开孔尺寸 (1:2)



## BS-Y01-1A Series

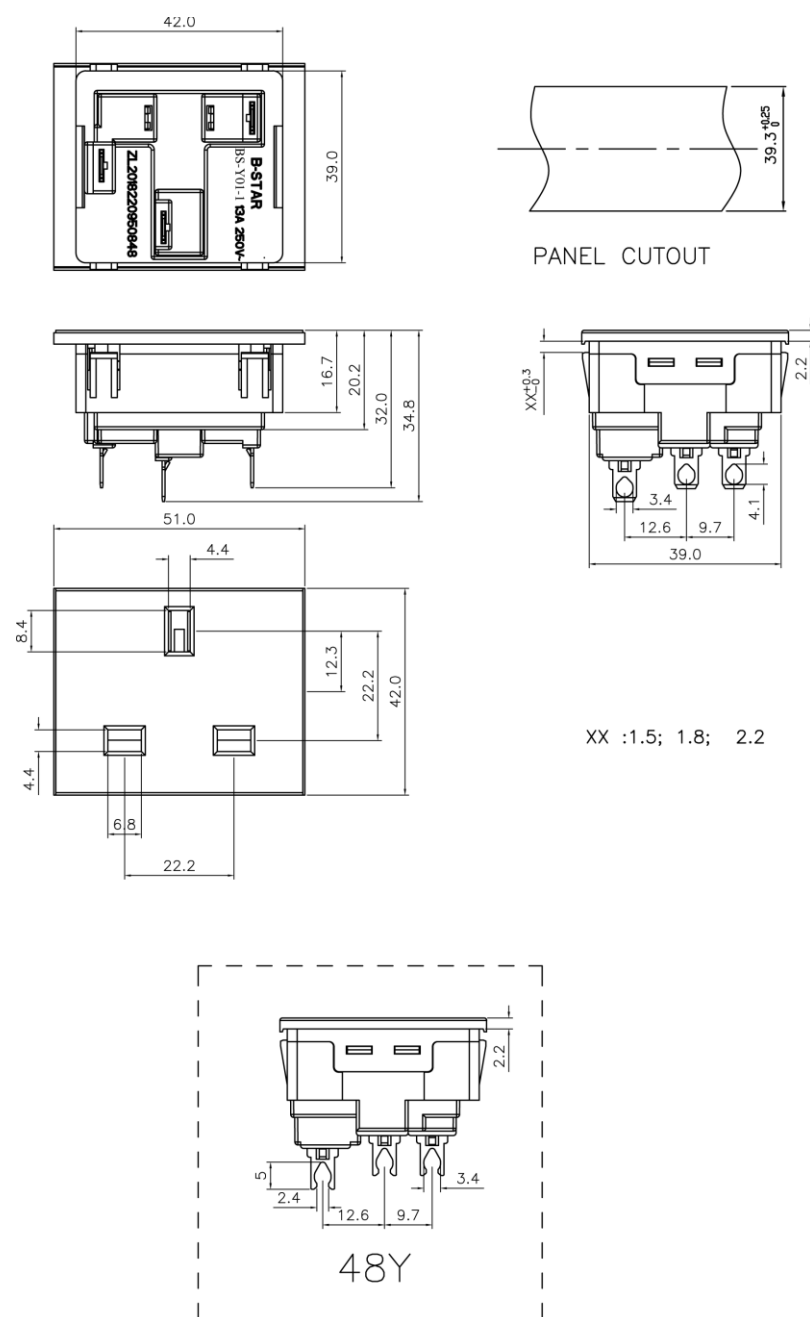


### Rating

13A 250V AC (TUV)  
BS 1363 新加坡規,馬來西亞規

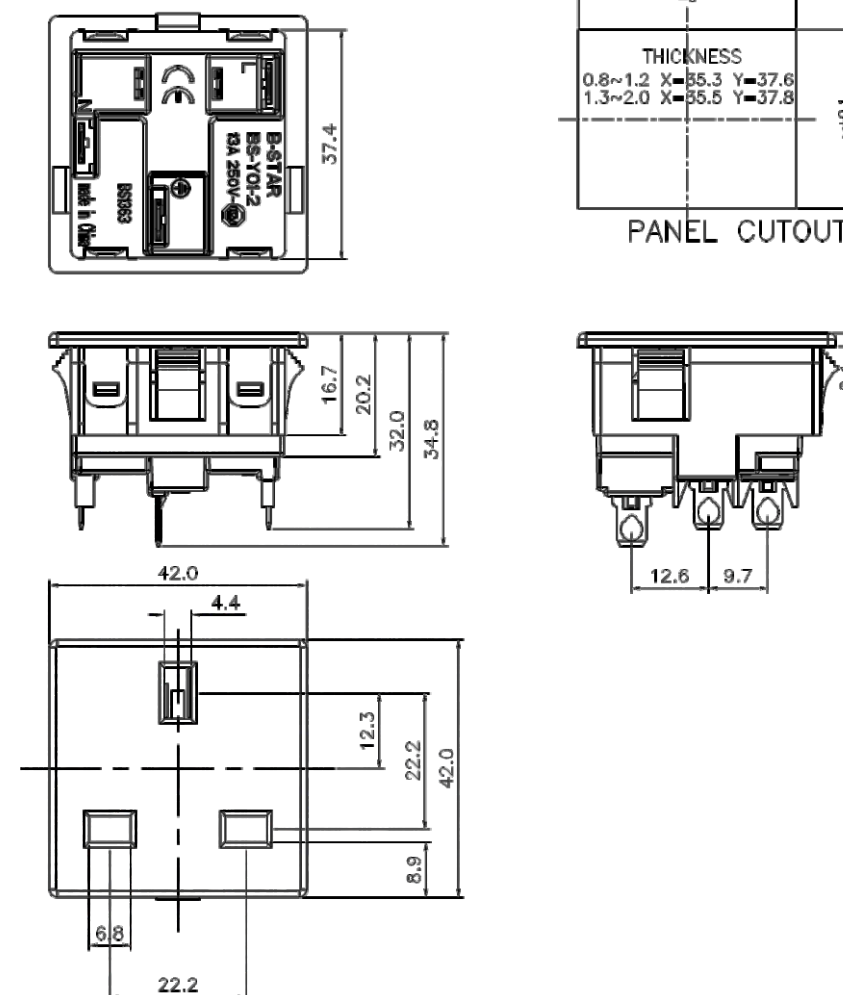
### 產品說明 (Product Description)

| 產品類別<br>Product Category | 英規插座 |
|--------------------------|------|
| 材質 Material              | PC   |

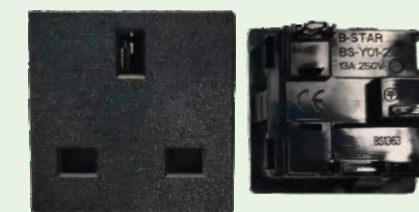


### 產品說明 (Product Description)

| 產品類別<br>Product Category | 英規插座 |
|--------------------------|------|
| 材質 Material              | PC   |



## BS-Y01-2A Series



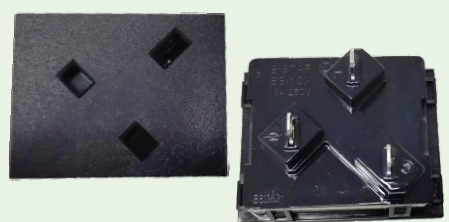
### Rating

13A 250V AC (TUV)  
BS 1363 新加坡規,馬來西亞規

正浩專用



## BS-Y01-1E Series

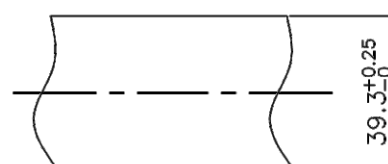
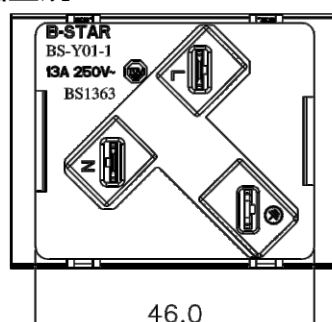


### Rating

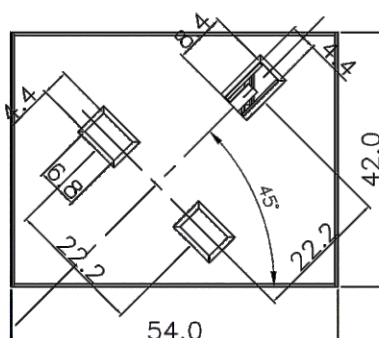
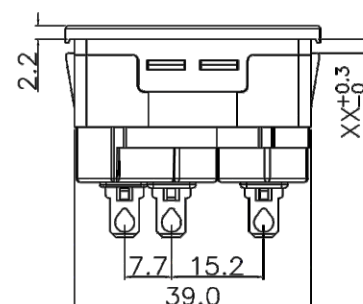
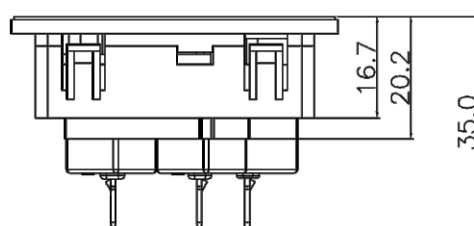
13A 250V AC (TUV)  
BS 1363 新加坡規,馬來西亞規

### 產品說明 (Product Description)

| 產品類別<br>Product Category | 45°英規插座 |
|--------------------------|---------|
| 材質 Material              | PC      |

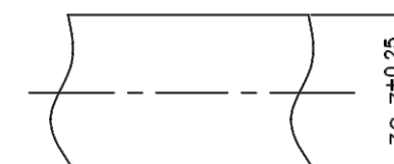
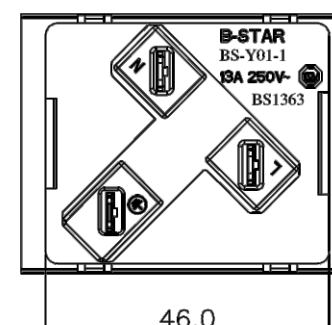


PANEL CUTOUT

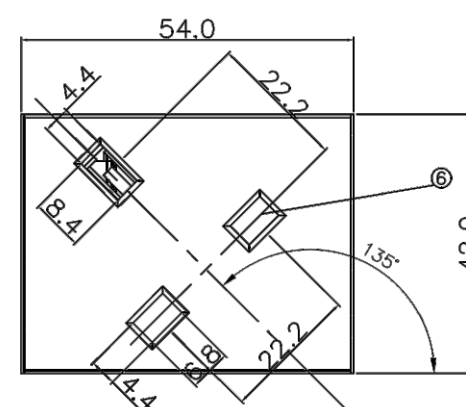
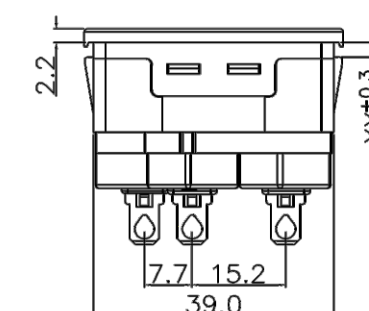
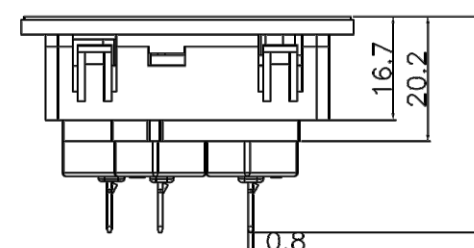


### 產品說明 (Product Description)

| 產品類別<br>Product Category | 135°英規插座 |
|--------------------------|----------|
| 材質 Material              | PC       |



PANEL CUTOUT



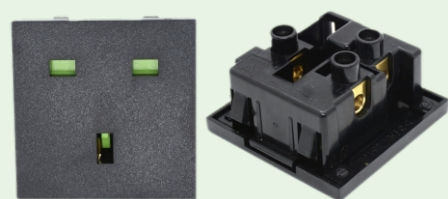
## BS-Y01-1F Series



### Rating

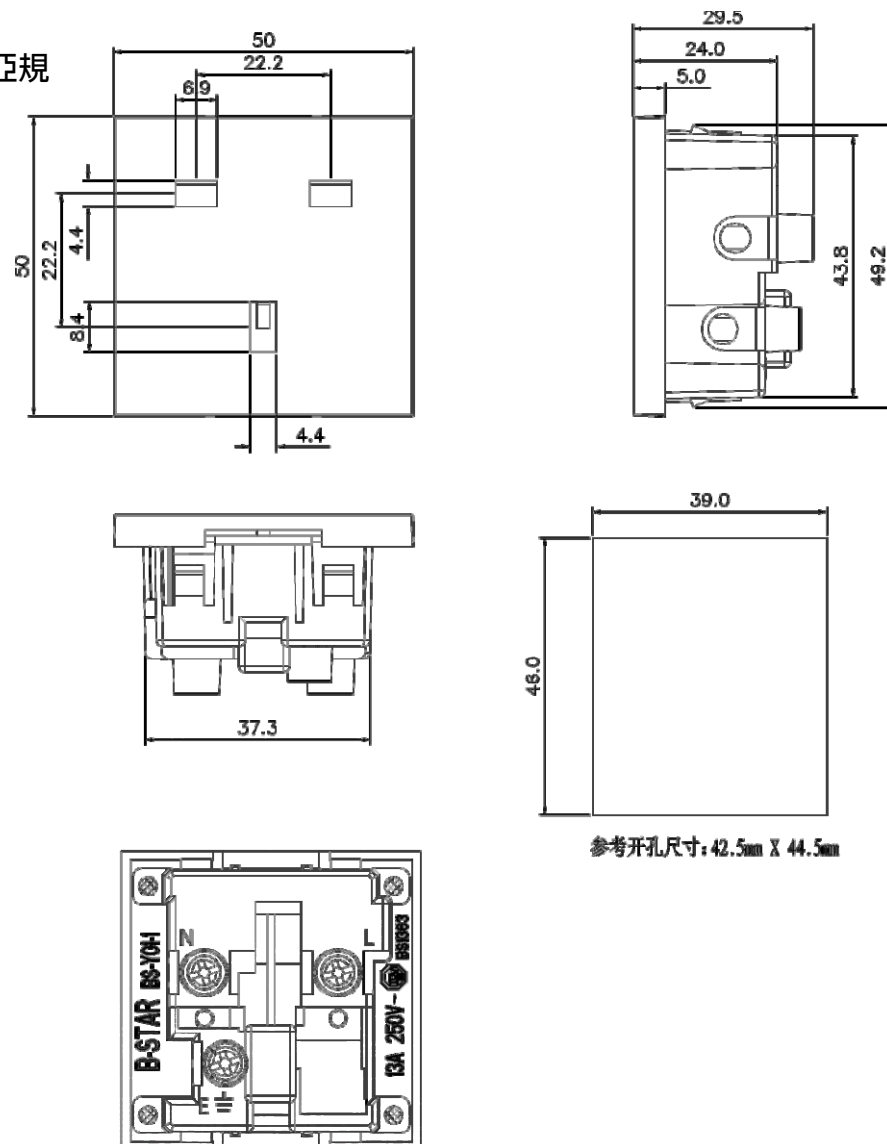
13A 250V AC (TUV)  
BS 1363 新加坡規,馬來西亞規

## BS-Y01-1B Series



### Rating

13A 250V AC (TUV)  
BS 1363 新加坡規,馬來西亞規



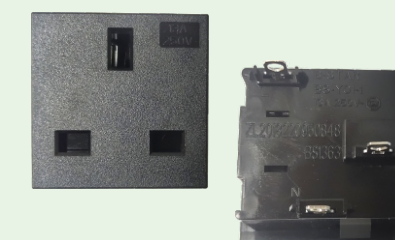
### 產品說明 (Product Description)

| 產品類別<br>Product Category | 50*50 鎖螺絲英規插座 |
|--------------------------|---------------|
| 材質 Material              | PC + NY       |

### 產品說明 (Product Description)

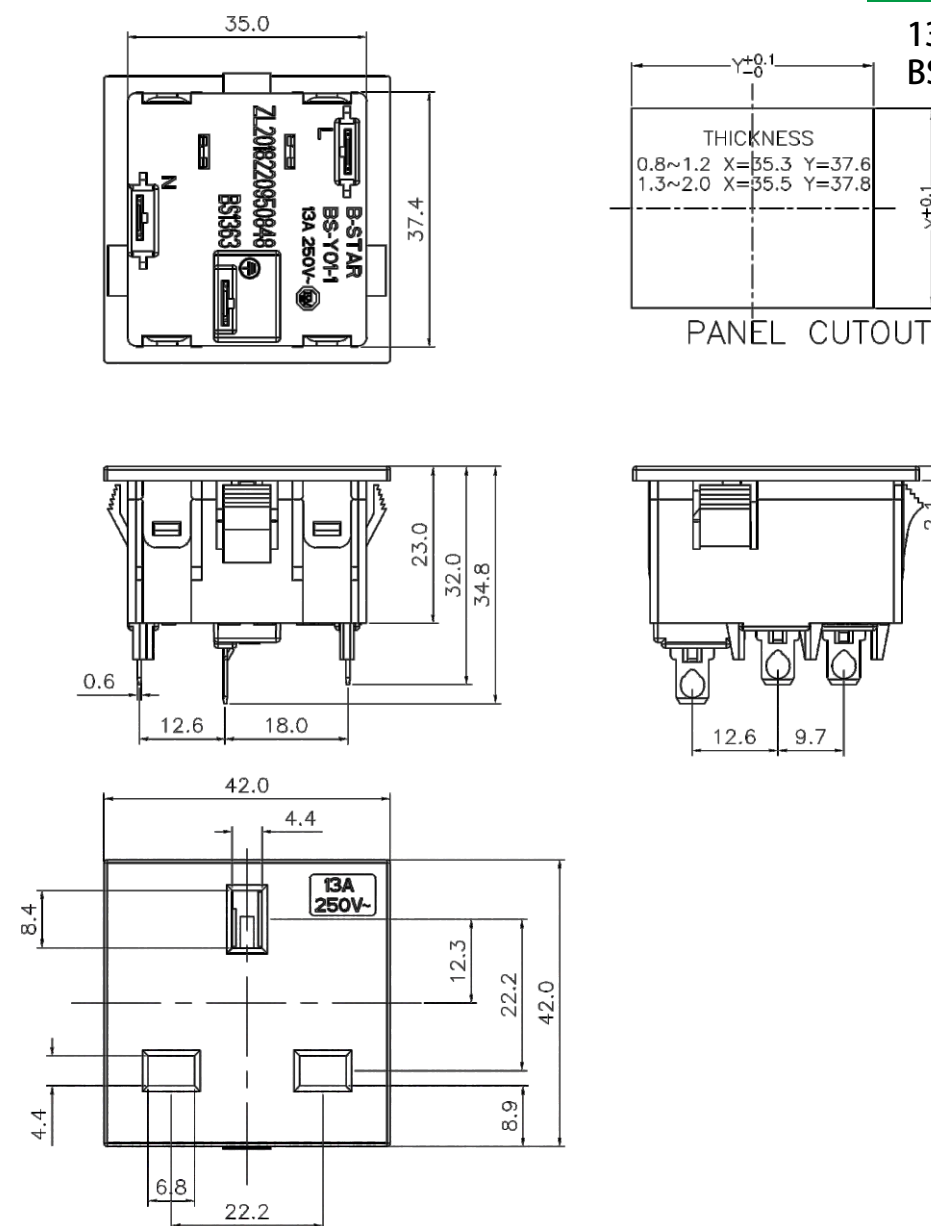
| 產品類別<br>Product Category | 42*42 英規插座 |
|--------------------------|------------|
| 材質 Material              | PC         |

## BS-Y01-1C Series

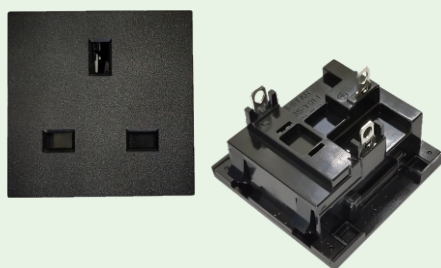


### Rating

13A 250V AC (TUV)  
BS 1363 新加坡規,馬來西亞規



## BS-Y01-1B#-0048B

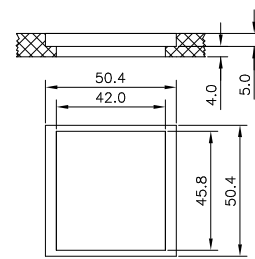
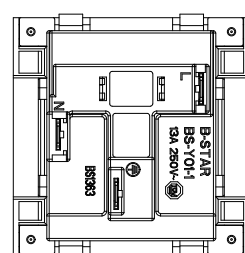


### Rating

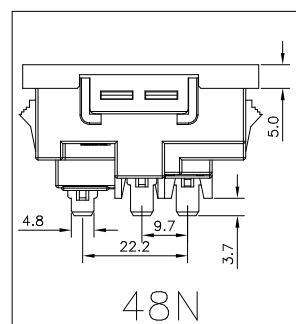
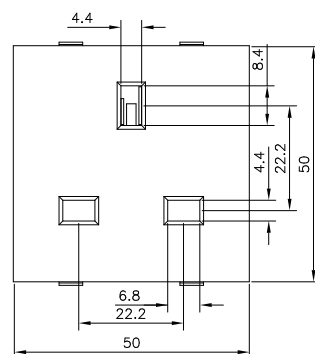
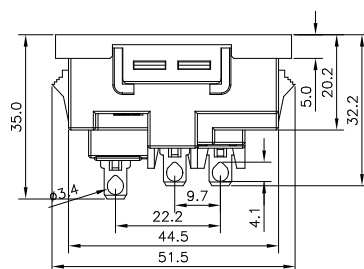
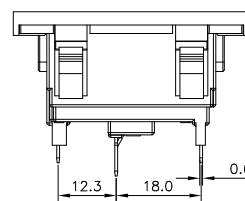
13A 250V AC (TUV)  
BS 1363 新加坡規,馬來西亞規

### 產品說明 (Product Description)

| 產品類別<br>Product Category | 50*50 焊線式英規插座 |
|--------------------------|---------------|
| 材質 Material              | PC            |

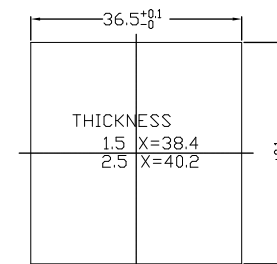
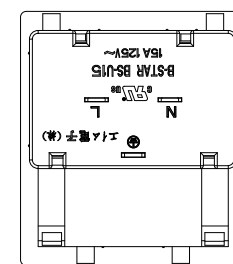


參考開孔尺寸 (1:2)

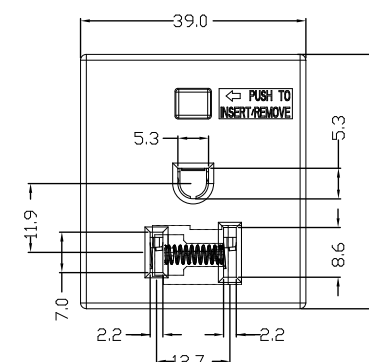
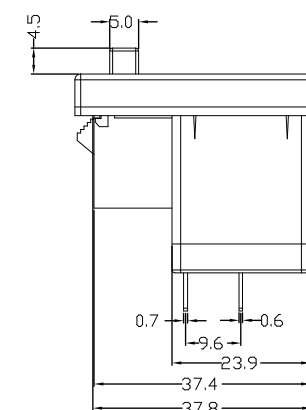
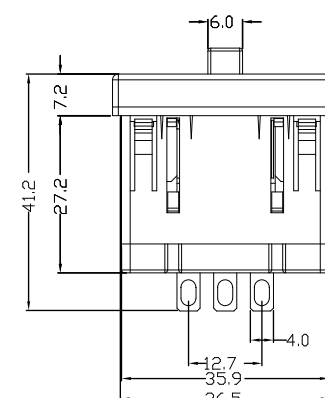


### 產品說明 (Product Description)

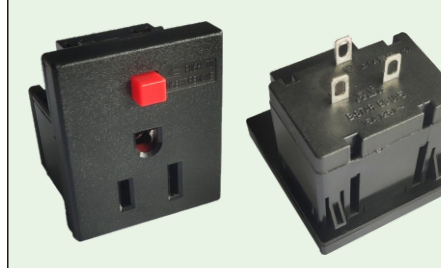
| 產品類別<br>Product Category | 美規15A防脫TR插座 |
|--------------------------|-------------|
| 材質 Material              | PC          |



PANEL CUT-OUT



## BS-U15-40B6 Series

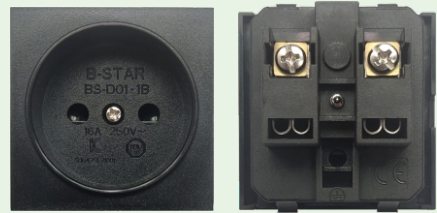


### Rating

NEMA 5-15 15A 125VAC (PSE)

專利產品  
AIM公司專用

BS-F01-1C Series

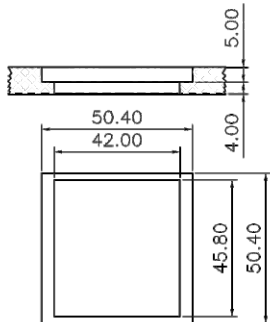
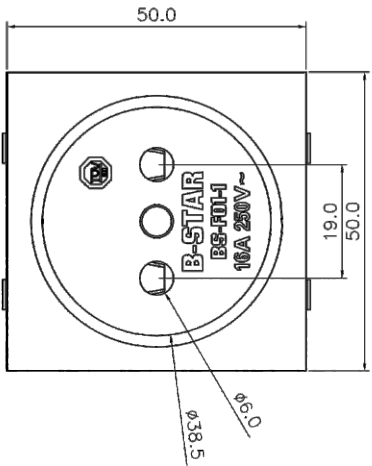
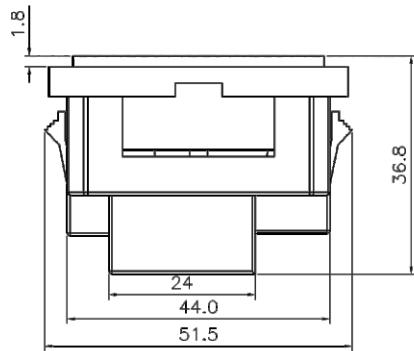
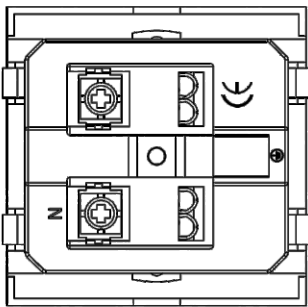


Rating

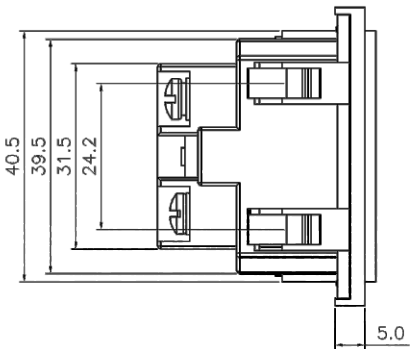
16A 250V AC (TUV KC)

產品說明 (Product Description)

| 產品類別<br>Product Category | 方形韓法插座 |
|--------------------------|--------|
| 材質 Material              | PC+NY  |

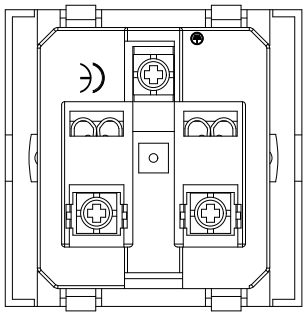
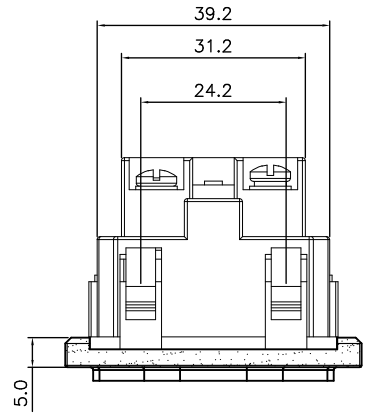
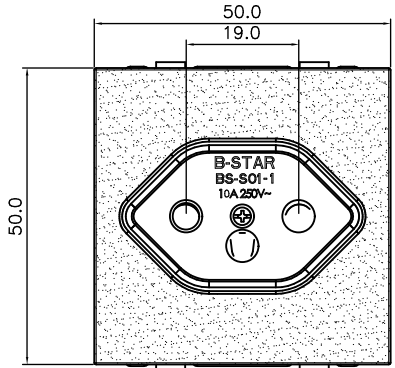


参考开孔尺寸(1:2)



產品說明 (Product Description)

| 產品類別<br>Product Category | 方形瑞士插座 |
|--------------------------|--------|
| 材質 Material              | PC+NY  |

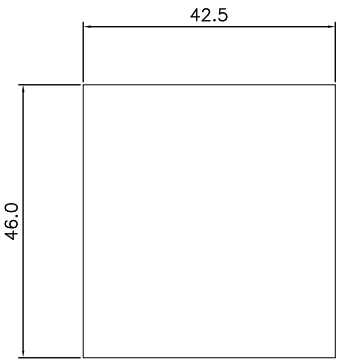
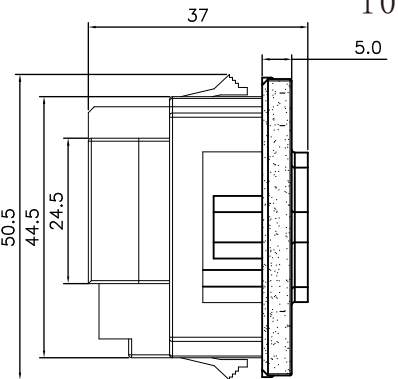


BS-S01-1B Series



Rating

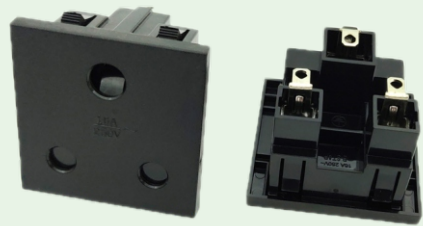
10A 250V AC (SEV)



参考开孔尺寸: 42.5mm X 46mm



**BS-N01-1C Series**

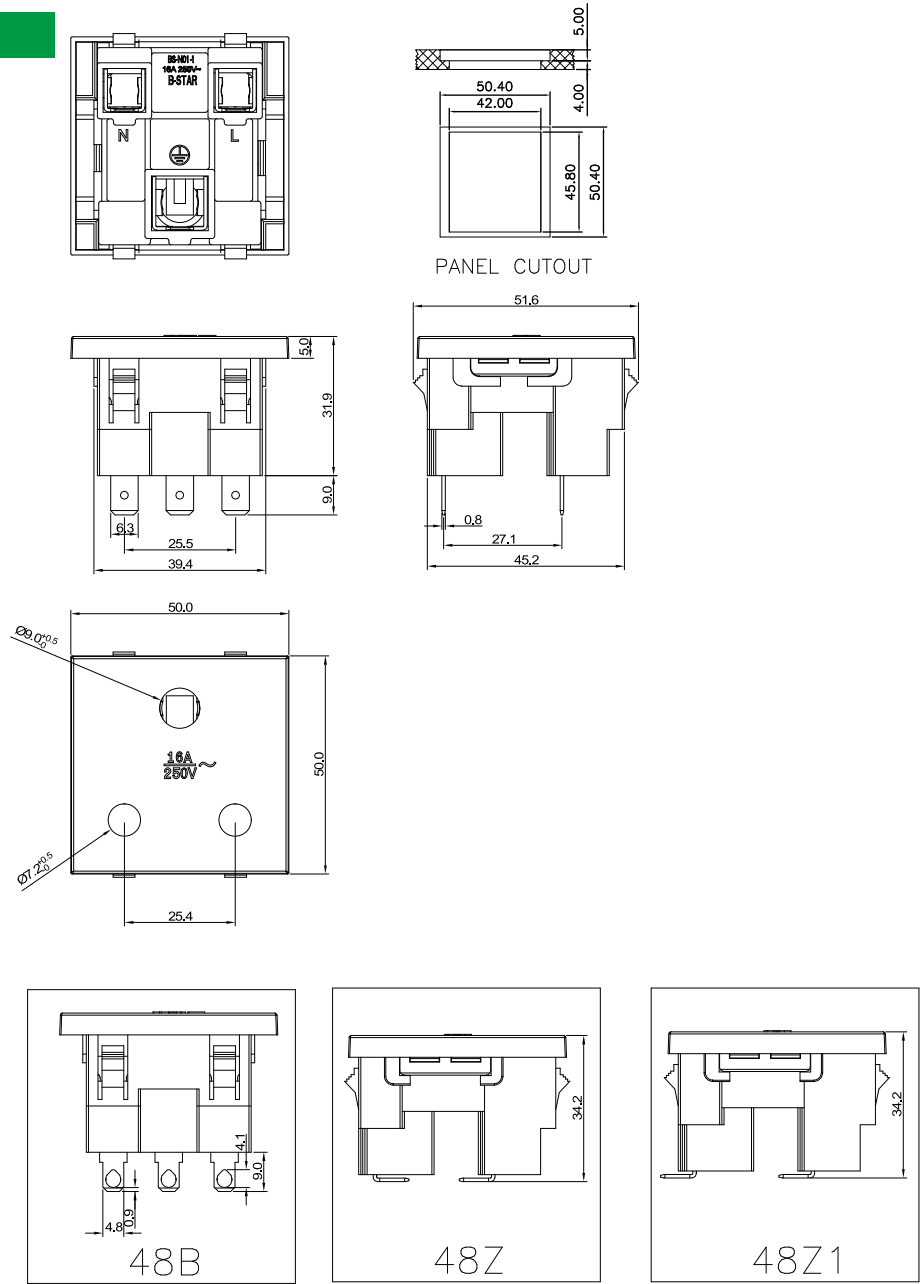


**Rating**

16A 250V AC (LOA)

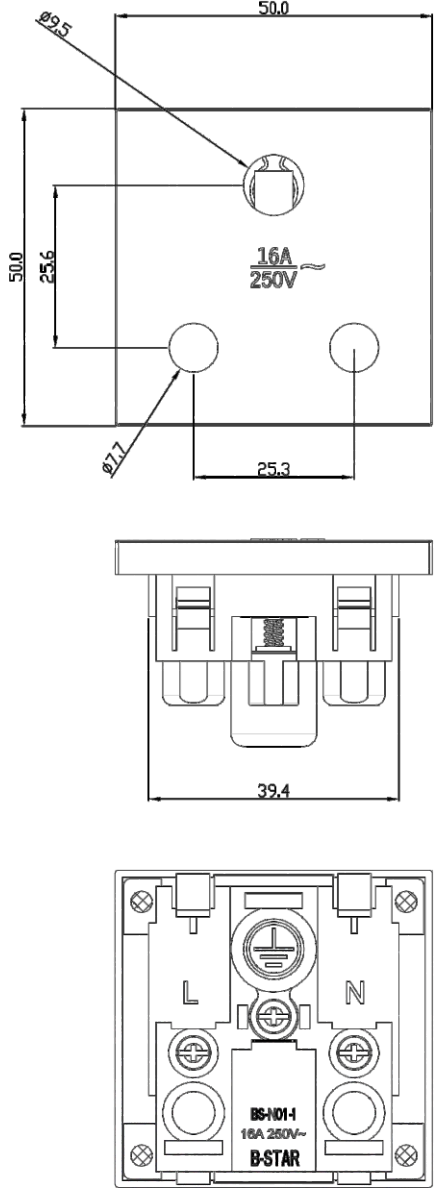
**產品說明 (Product Description)**

| 產品類別<br>Product Category | 大南非焊接插座 |
|--------------------------|---------|
| 材質 Material              | PC      |



**產品說明 (Product Description)**

| 產品類別<br>Product Category | 鎖式大南非插座 |
|--------------------------|---------|
| 材質 Material              | PC+NY   |



参考开孔尺寸 (1:2)

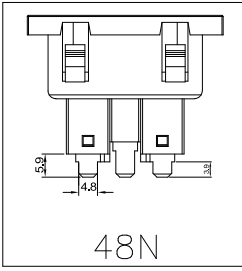
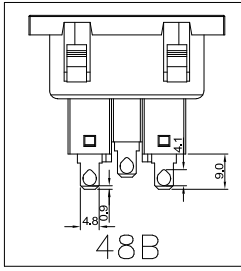
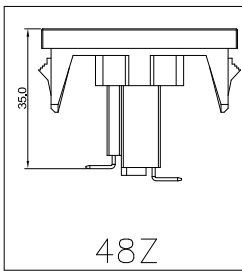
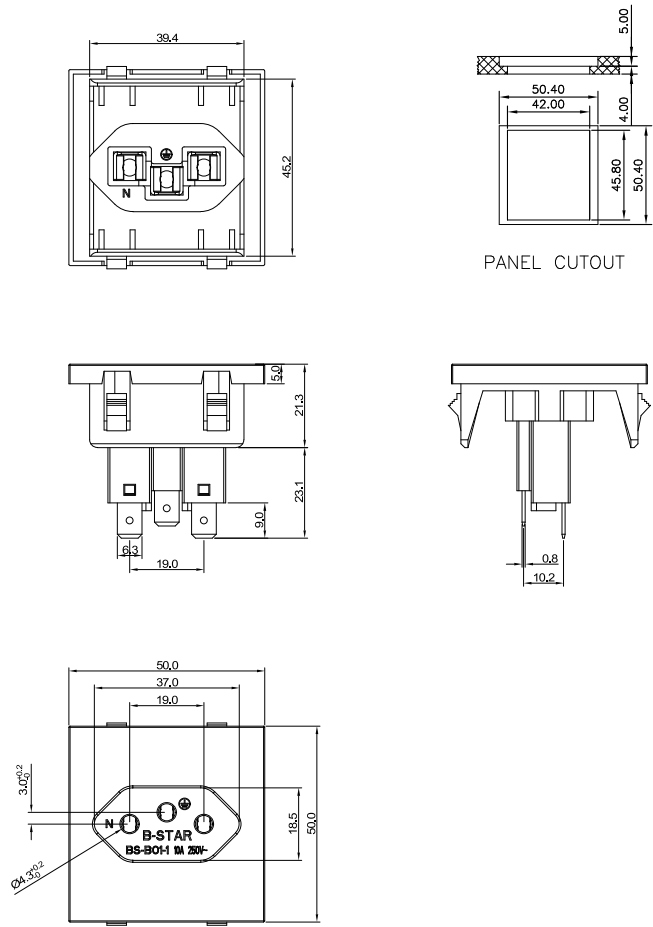


**Rating**

10A 250V AC  
Brazil(ABNT NBR 14136)

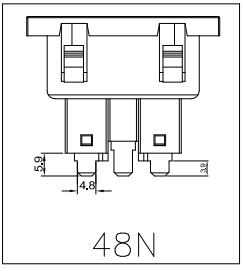
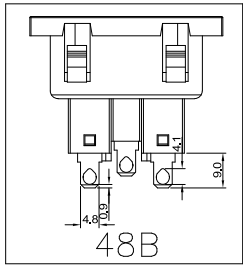
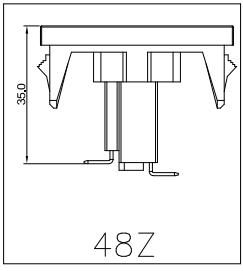
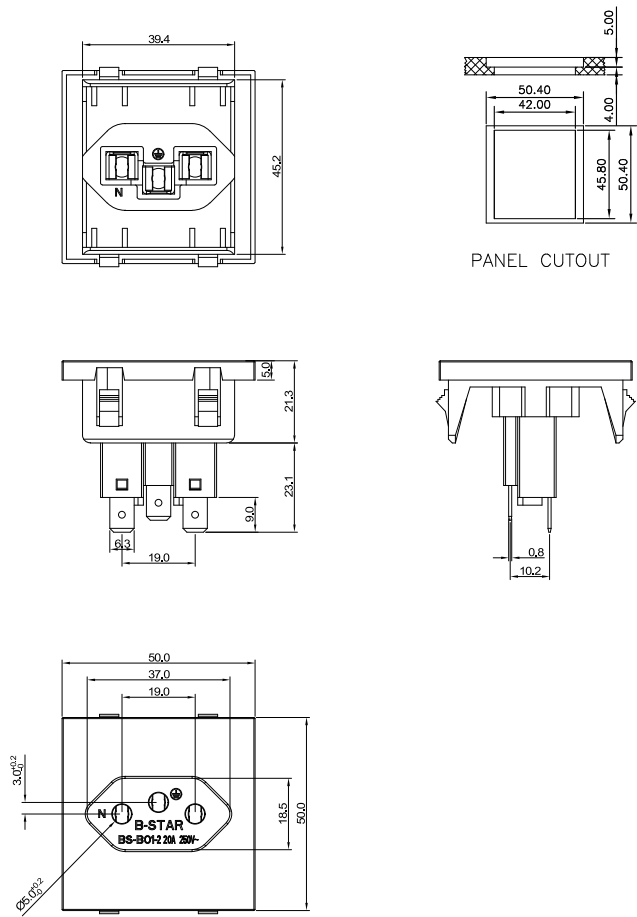
產品說明 (Product Description)

|                          |               |
|--------------------------|---------------|
| 產品類別<br>Product Category | 10A 50*50巴西插座 |
| 材質 Material              | PC            |



產品說明 (Product Description)

|                          |               |
|--------------------------|---------------|
| 產品類別<br>Product Category | 20A 50*50巴西插座 |
| 材質 Material              | PC            |



**Rating**

20A 250V AC  
Brazil(ABNT NBR 14136)

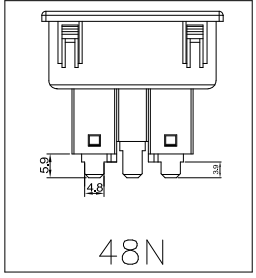
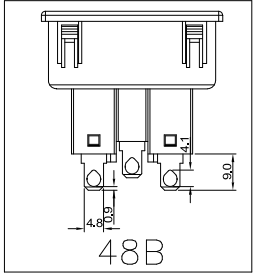
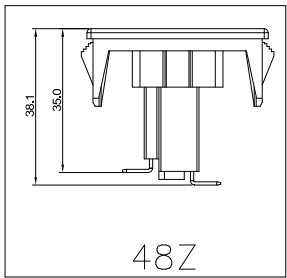
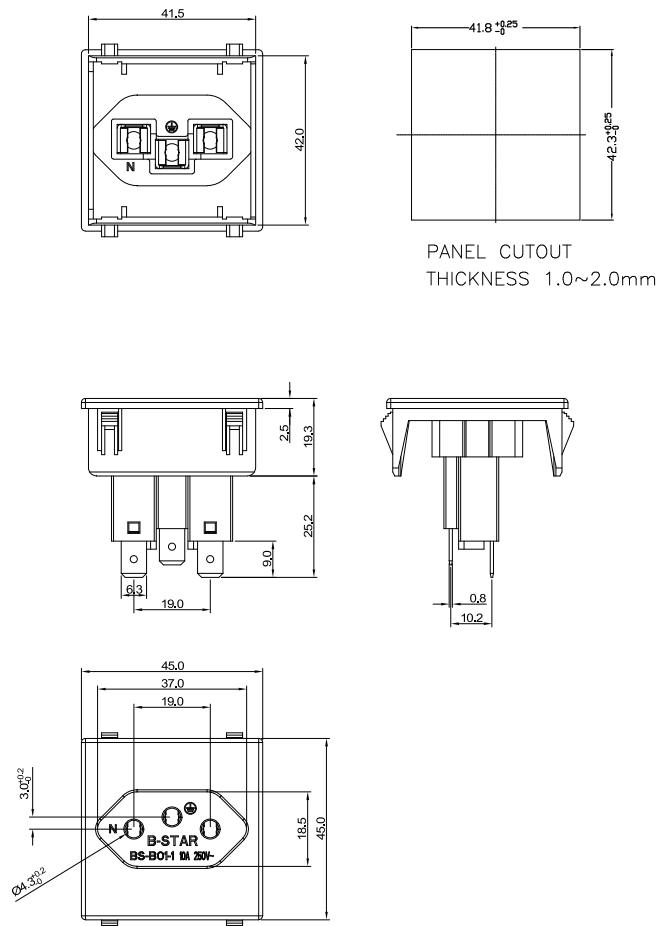


**Rating**

10A 250V AC  
Brazil(ABNT NBR 14136)

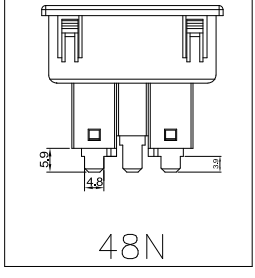
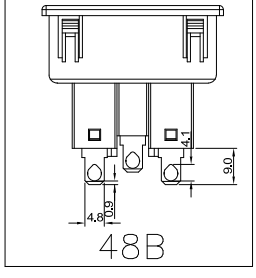
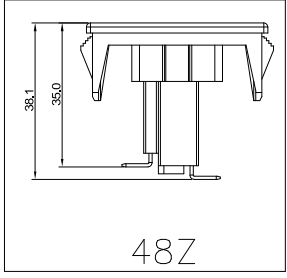
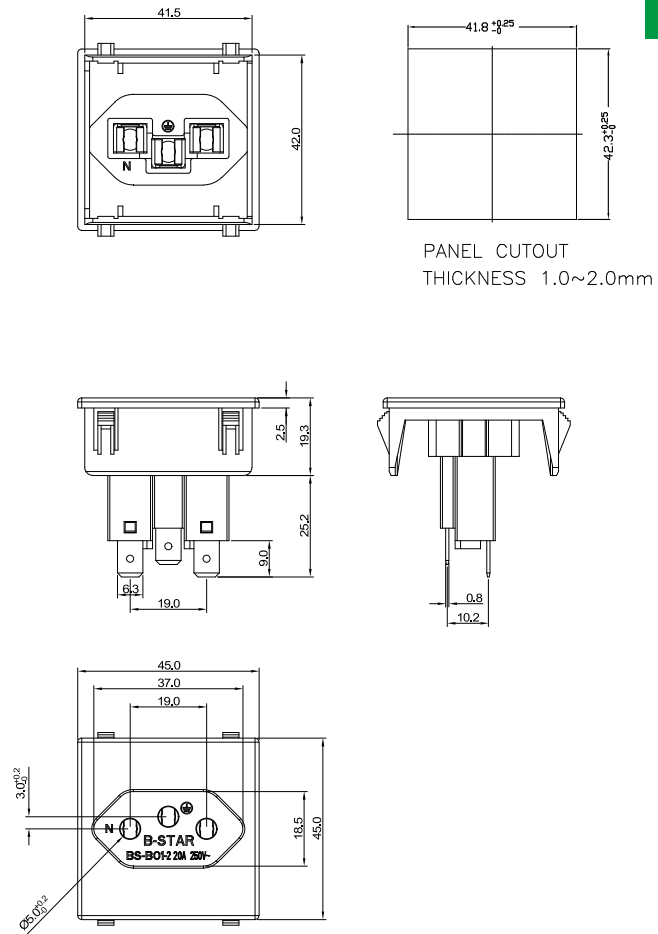
**產品說明 (Product Description)**

|                          |                |
|--------------------------|----------------|
| 產品類別<br>Product Category | 10A 45*45 巴西插座 |
| 材質 Material              | PC             |



**產品說明 (Product Description)**

|                          |                |
|--------------------------|----------------|
| 產品類別<br>Product Category | 20A 45*45 巴西插座 |
| 材質 Material              | PC             |



**Rating**

20A 250V AC  
Brazil(ABNT NBR 14136)

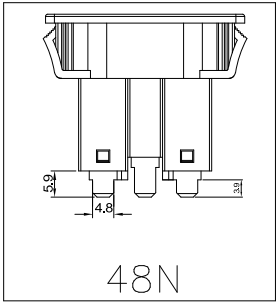
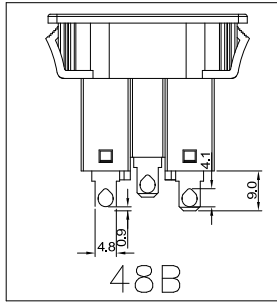
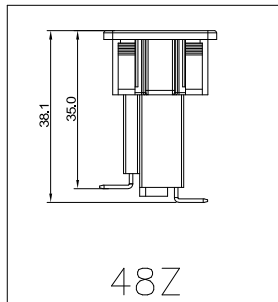
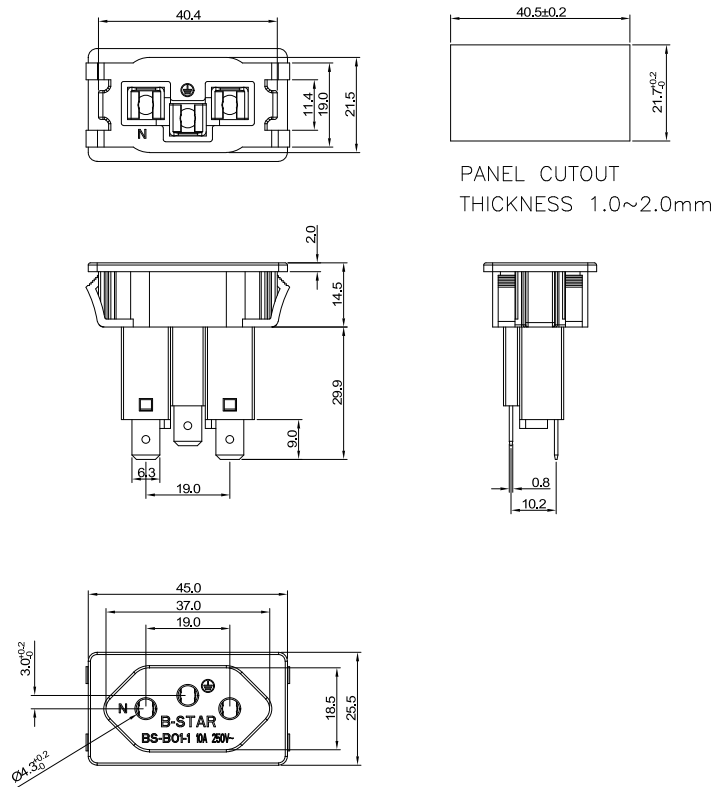


Rating

10A 250V AC  
Brazil(ABNT NBR 14136)

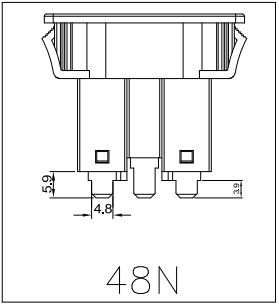
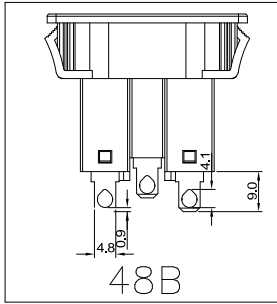
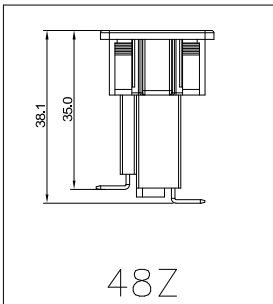
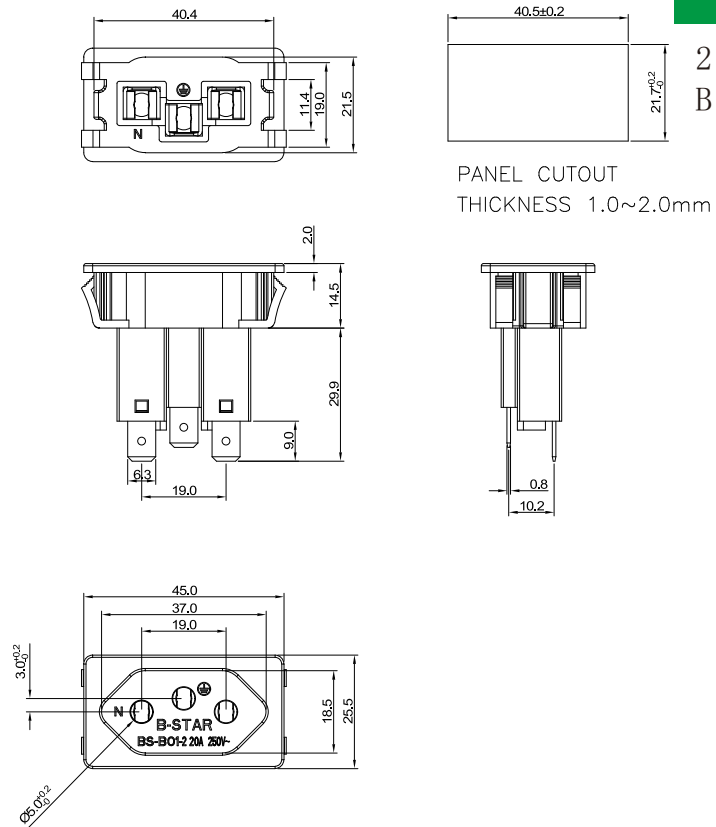
產品說明 (Product Description)

|                          |                 |
|--------------------------|-----------------|
| 產品類別<br>Product Category | 10A 45*25.5巴西插座 |
| 材質 Material              | PC              |



產品說明 (Product Description)

|                          |                 |
|--------------------------|-----------------|
| 產品類別<br>Product Category | 20A 45*25.5巴西插座 |
| 材質 Material              | PC              |

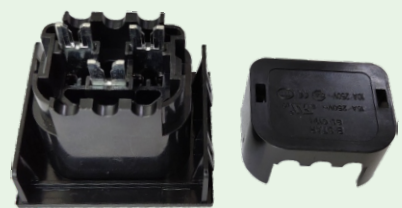


Rating

20A 250V AC  
Brazil(ABNT NBR 14136)



## BS-C13-1K Series

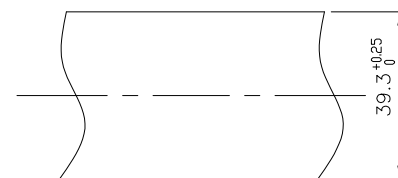
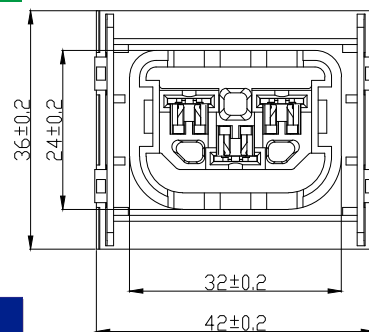


### Rating

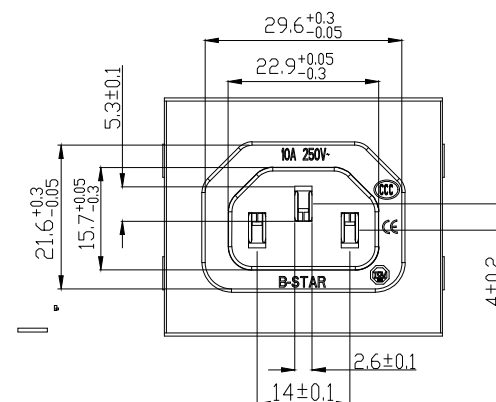
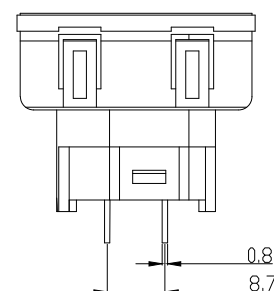
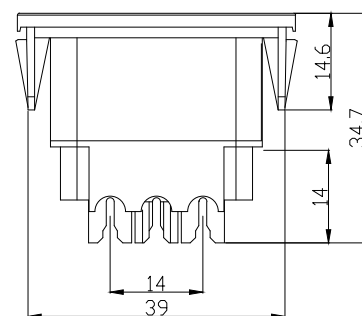
10A 250V AC (TUV CCC)  
15A 250V AC (CUL)

### 產品說明 (Product Description)

| 產品類別<br>Product Category | C13卡線式插座 |
|--------------------------|----------|
| 材質 Material              | PC       |

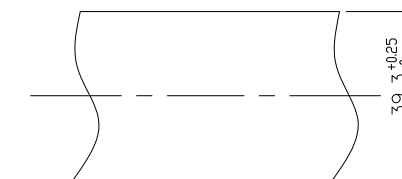
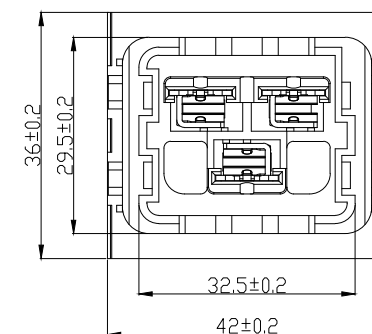


PANEL CUTOUT

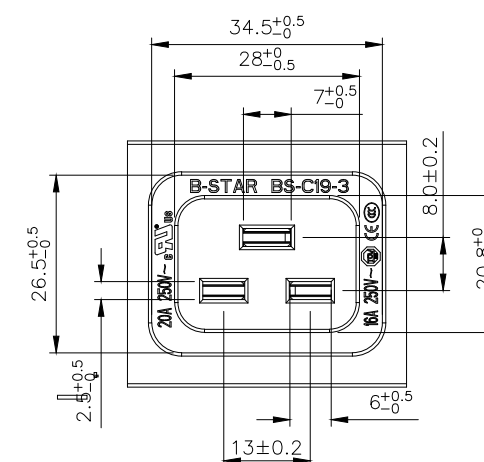
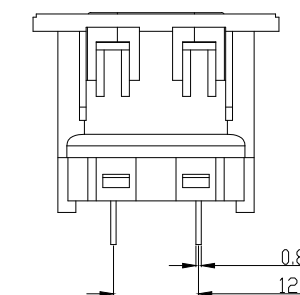
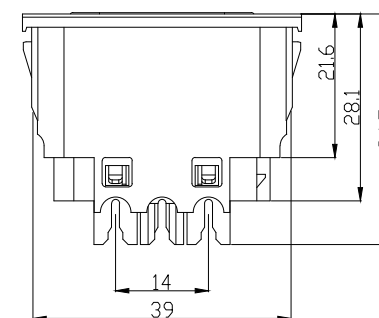


### 產品說明 (Product Description)

| 產品類別<br>Product Category | C19卡線式插座 |
|--------------------------|----------|
| 材質 Material              | PC       |



PANEL CUTOUT



## BS-C19-3K Series



### Rating

16A 250V AC (TUV CCC CE)  
20A 125V/250V AC (UL CUL)

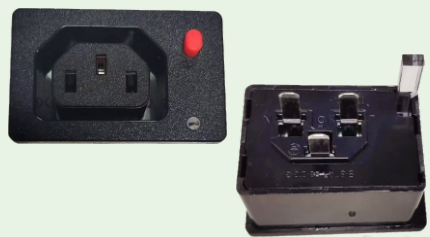
## BS-C13-1K Series



## BS-C19-3K Series



## BS-C13-3B Series



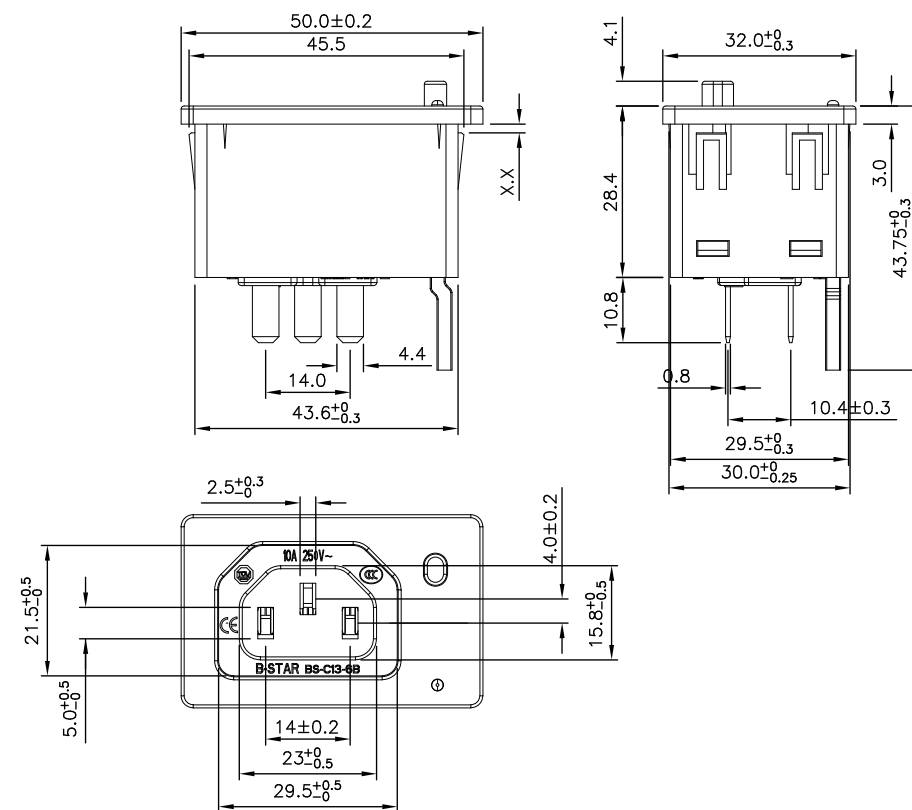
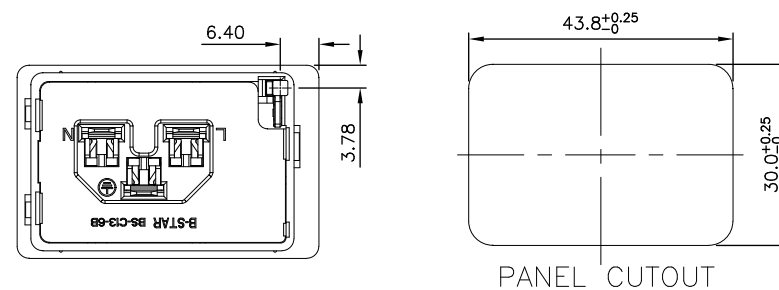
### Rating

10A 250V AC (TUV CCC)  
15A 250V AC (CUL)

華為專用

### 產品說明 (Product Description)

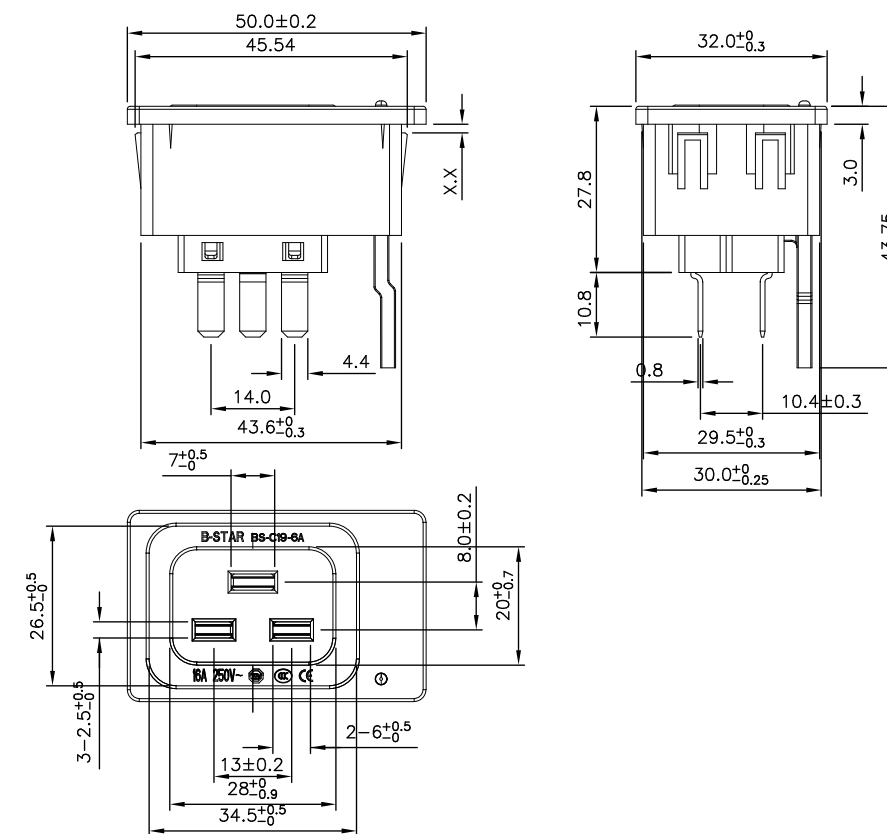
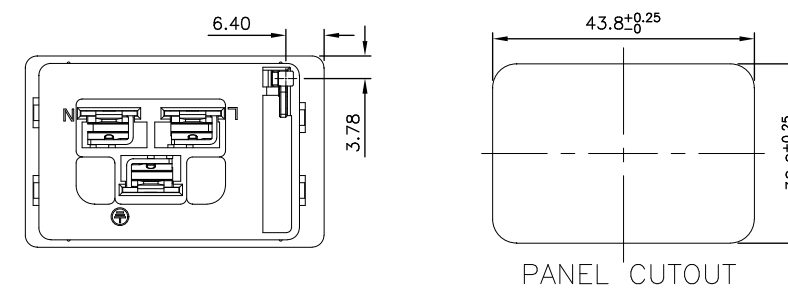
| 產品類別<br>Product Category | C13按鍵防脫帶燈插座 |
|--------------------------|-------------|
| 材質 Material              | PC          |



XX :1.2(+0.2/+0.3); 1.5(+0.2/+0.3); 1.8(+0.2/+0.3)

### 產品說明 (Product Description)

| 產品類別<br>Product Category | C19帶燈插座 |
|--------------------------|---------|
| 材質 Material              | PC      |



XX :1.2(+0.2/+0.3); 1.5(+0.2/+0.3); 1.8(+0.2/+0.3)

## BS-C19-3E Series



### Rating

16A 250V AC (TUV CCC CE)  
20A 125V/250V AC (UL CUL)

華為專用

BS-Y02-1A Series

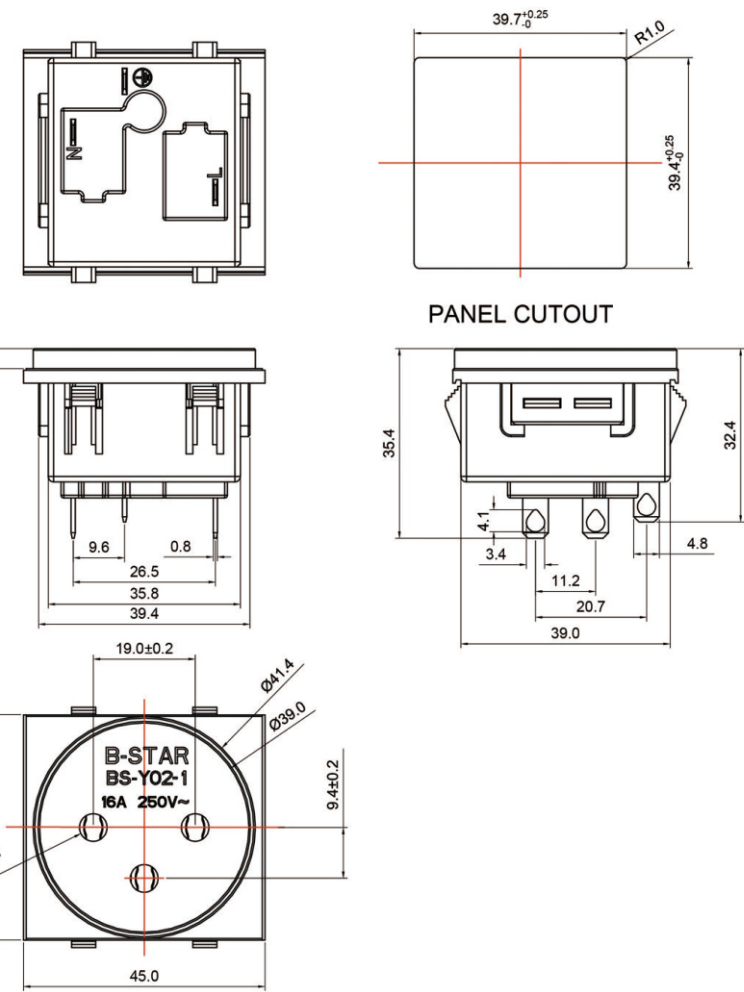


Rating

16A 250V AC

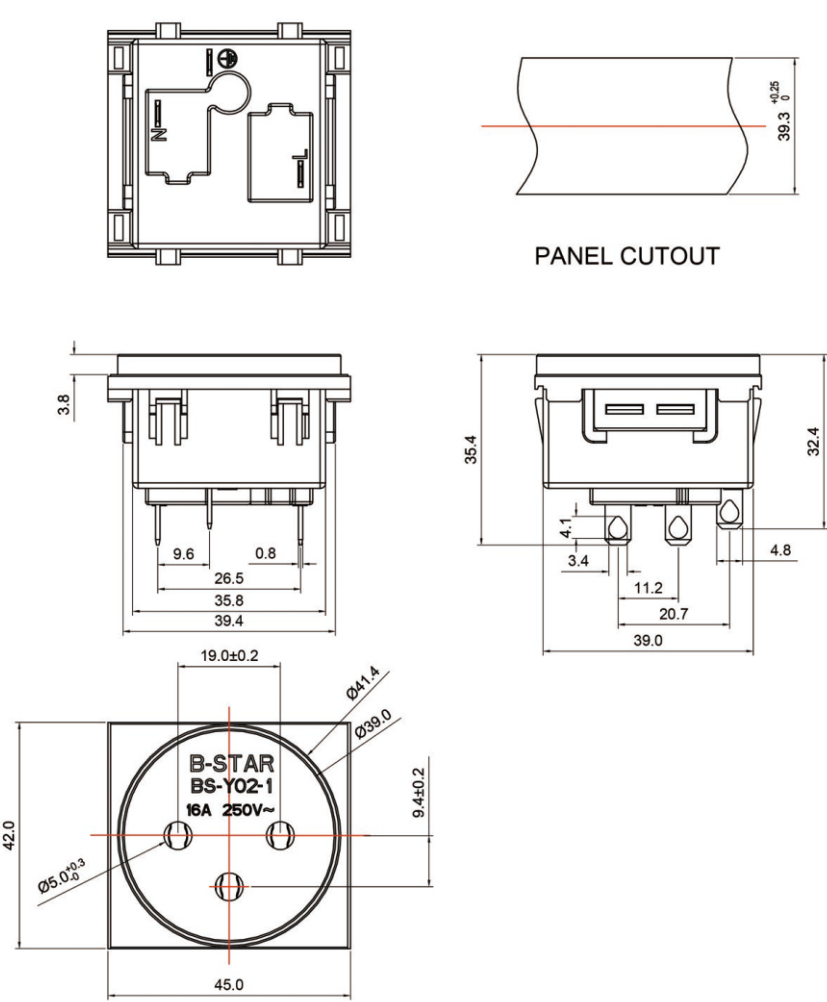
產品說明 (Product Description)

| 產品類別<br>Product Category | 以色列多階卡位插座 |
|--------------------------|-----------|
| 材質 Material              | PC        |

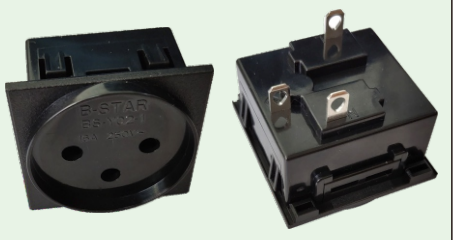


產品說明 (Product Description)

| 產品類別<br>Product Category | 以色列固定卡位插座 |
|--------------------------|-----------|
| 材質 Material              | PC        |



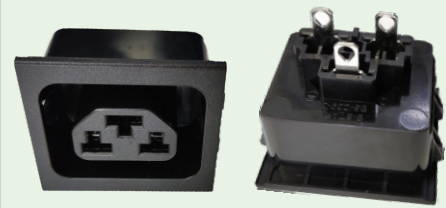
BS-Y02-1D Series



Rating

16A 250V AC

BS-C39-3 Series

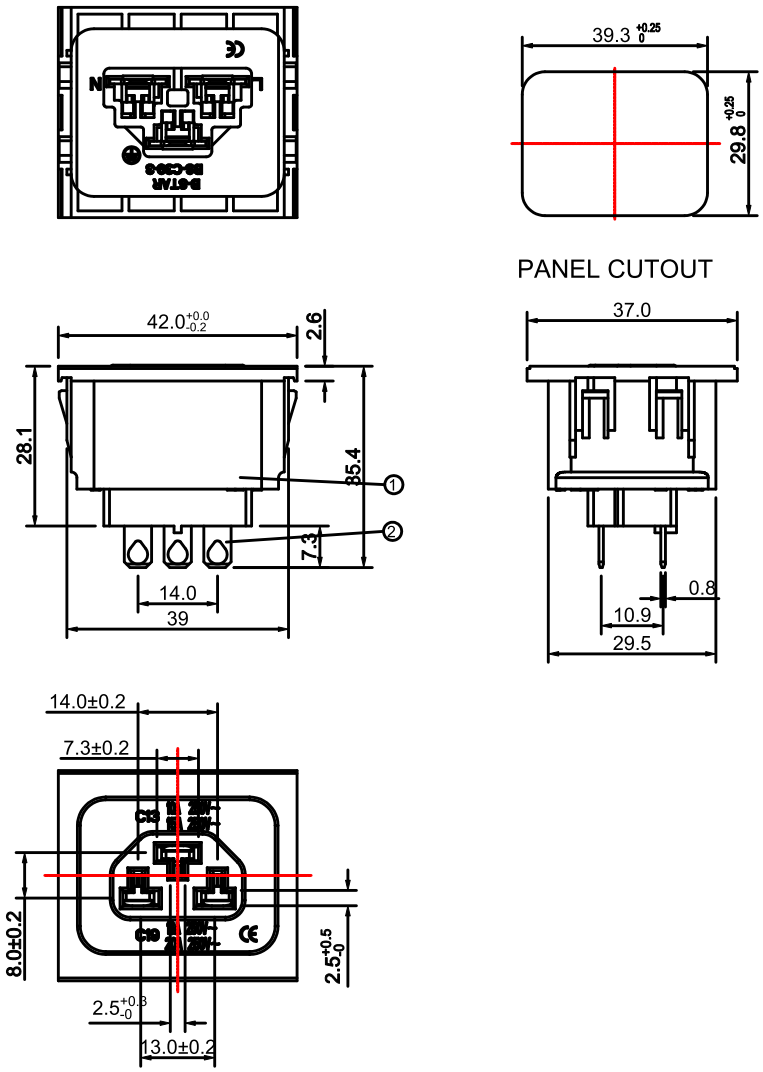


Rating

C13 10A/15A 250V AC  
C19 16A/20A 250V AC

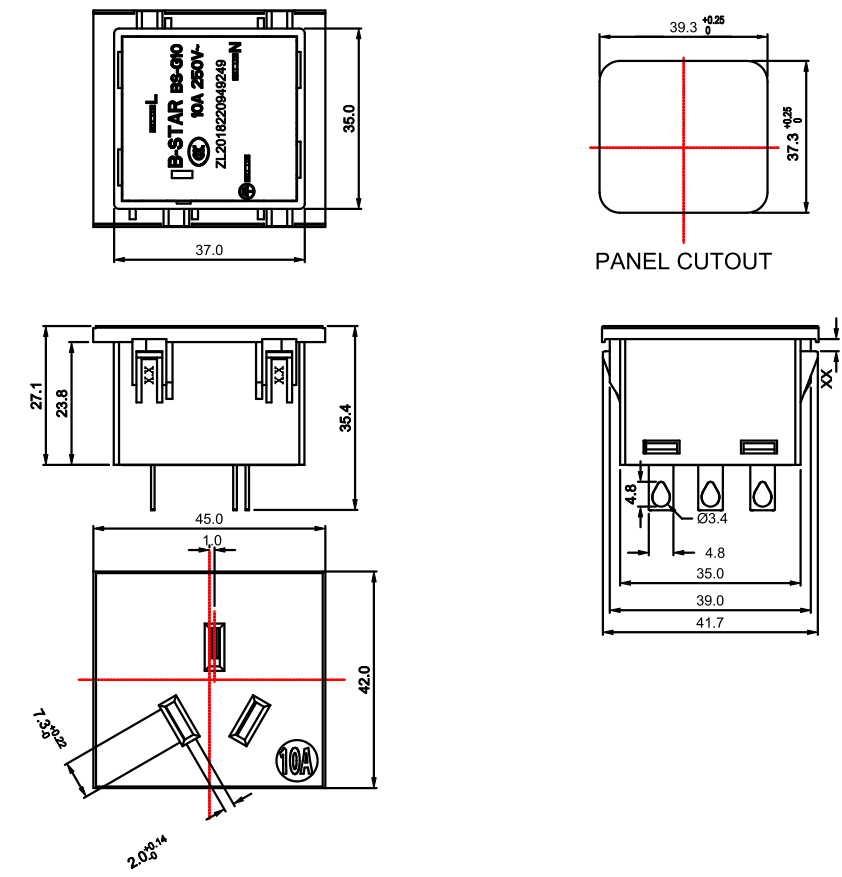
產品說明 (Product Description)

|                          |       |
|--------------------------|-------|
| 產品類別<br>Product Category | C39插座 |
| 材質 Material              | PC    |



產品說明 (Product Description)

|                          |             |
|--------------------------|-------------|
| 產品類別<br>Product Category | 42*45 阿根廷插座 |
| 材質 Material              | PC          |



BS-A02-1A Series



Rating

10A 250V AC (IRAM2071)



BS-D02-1 Series

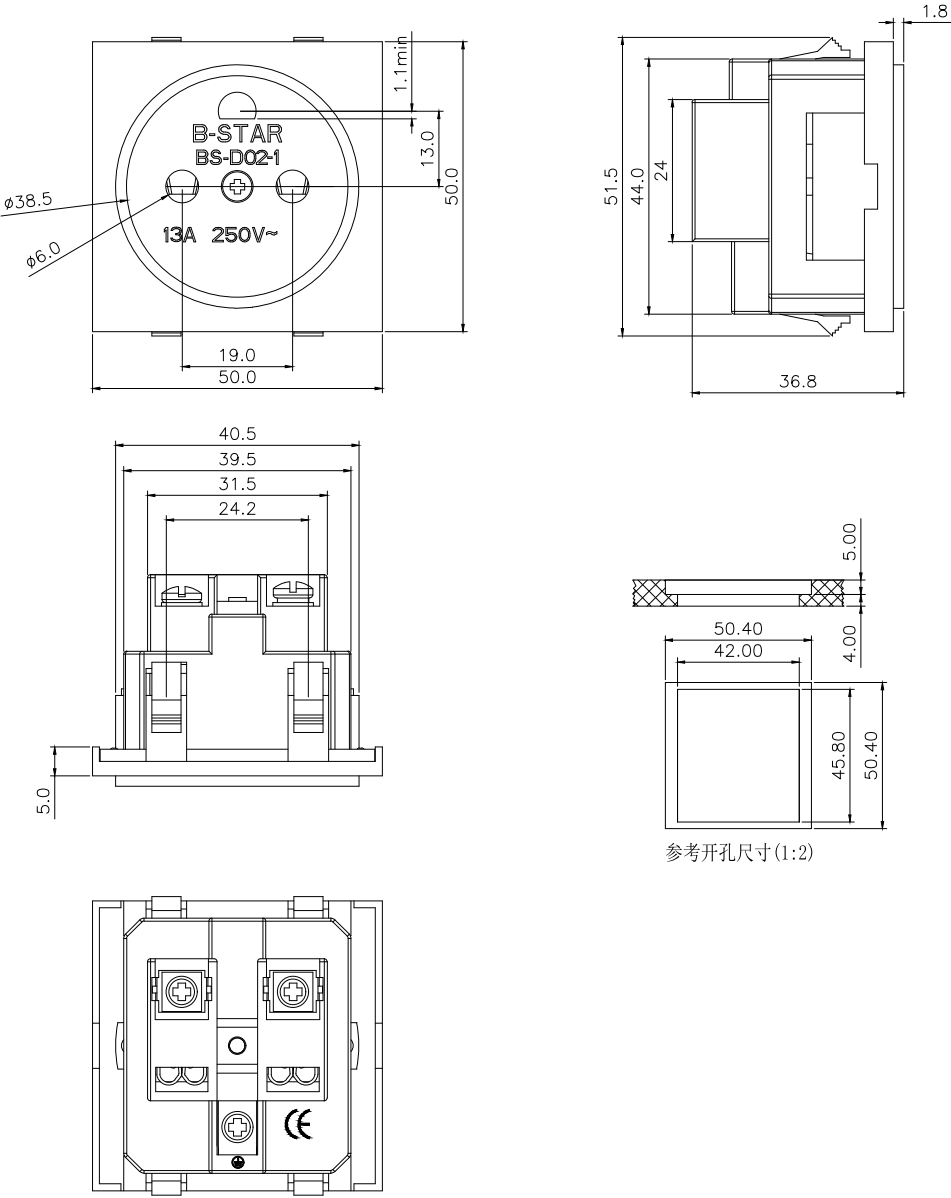


Rating

13A 250V AC

產品說明 (Product Description)

|                          |            |
|--------------------------|------------|
| 產品類別<br>Product Category | 50*50 丹麥插座 |
| 材質 Material              | PC         |



## 產品認證 Product Certification

[illegible]

TUV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD TÜV SÜD

ZERTIFIKAT • CERTIFICATE • 認證證書 • СЕРТИФИКАТ • CERTIFICADO • CERTIFICAT

Product Service

# Attestation of Conformity

No. N8A 102427 0003 Rev. 00

**Model(s):**

BS-C13-1, BS-C13-2, BS-C13-3, BS-C13-4, BS-C13-2P,  
BS-C13-3P, BS-C13-4P, BS-C13-5P, BS-C13-6P,  
BS-C14-1, BS-C14-2, BS-C19-1, BS-C19-2, BS-C19-3,  
BS-C19-4, BS-C19-5, BS-C20-1, BS-C20-2

**Brand:**

**B-STAR**

**Parameters:**

| Parameter concerns                               | Specification for components |
|--------------------------------------------------|------------------------------|
| Rated voltage:                                   | 250V~                        |
| Rated Current:                                   | See table 1 for detail       |
| Standard Sheet:                                  | See table 1 for detail       |
| Maximum pin temperature at the base of the pins: | Cold conditions              |
| Type of terminal or terminations:                | Soldered                     |

| Table 1                                                                             |               |                                    |                |
|-------------------------------------------------------------------------------------|---------------|------------------------------------|----------------|
| Model                                                                               | Rated Current | Intended use of appliance couplers | Standard Sheet |
| BS-C13-1, BS-C13-2, BS-C13-3, BS-C13-3P, BS-C13-3P, BS-C13-4P, BS-C13-5P, BS-C13-6P | 10A           | appliance outlet                   | F              |
| BS-C13-4                                                                            | 10A           | appliance outlet                   | F              |
| BS-C14-1                                                                            | 10A           | appliance inlet                    | C14            |
| BS-C14-2                                                                            | 10A           | appliance inlet                    | C14            |
| BS-C19-1, BS-C19-2, BS-C19-3, BS-C19-4, BS-C19-5                                    | 16A           | appliance outlet                   | J              |
| BS-C20-1, BS-C20-2                                                                  | 16A           | appliance inlet                    | C20            |

**Tested**

**according to:**

EN 60320-1:2015/A1:2019

Page 2 of 2

After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

TUV SUD Product Service GmbH • Certification Body • Ridenstraße 65 • 80339 Munich • Germany

TUV®

[illegible]

**CERTIFICATE**

No. B 102427 0001 Rev. 00

**Holder of Certificate:** Shenzhen B-Star Technology Co., Ltd  
4F, 1 Building, Chengli Industrial Zhanqiao Rd., Fucheng, Si Longhua District  
518119 Shenzhen, Guangdong  
PEOPLE'S REPUBLIC OF CHINA

**Certification Mark:**

**Product:** Coupler  
(appliance inlet, appliance outlet)

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

**Test report no.:** 64100180675001

**Valid until:** 2024-02-21

Date, 2019-02-22 ( Boris Ouyang )

Page 1 of 2  
TÜV SÜD Product Service GmbH • Certification Body • Röderstraße 65 • 80339 Munich • Germany

TÜV®


  
Product Service

# CERTIFICATE

No. B 102427 0001 Rev. 00

## Model(s):

BS-C13-1, BS-C13-2, BS-C13-3P, BS-C13-3, BS-C13-4,  
BS-C13-2P, BS-C13-3P, BS-C13-4P, BS-C13-5P,  
BS-C13-6P, BS-C14-1, BS-C14-2, BS-C19-1,  
BS-C19-2, BS-C19-3, BS-C19-4, BS-C19-5,  
BS-C20-1, BS-C20-2

## Brand Name:

B-STAR

## Parameters:

| Parameter concerns                               | Specification for components |
|--------------------------------------------------|------------------------------|
| Rated Voltage(s):                                | 250V~                        |
| Rated Current:                                   | See table 1 for detail       |
| Standard Sheet:                                  | See table 1 for detail       |
| Maximum pin temperature at the base of the pins: | Cold conditions              |
| Type of terminal or terminations:                | Soldered                     |

Table 1

| Model                                                                    | Rated Current | Intended use of appliance couplers | Standard Sheet |
|--------------------------------------------------------------------------|---------------|------------------------------------|----------------|
| BS-C13-1, BS-C13-2, BS-C13-3, BS-C13-3P, BS-C13-4P, BS-C13-5P, BS-C13-6P | 10A           | appliance outlet                   | F              |
| BS-C13-4                                                                 | 10A           | appliance outlet                   | F              |
| BS-C14-1                                                                 | 10A           | appliance inlet                    | C14            |
| BS-C14-2                                                                 | 10A           | appliance inlet                    | C14            |
| BS-C19-1, BS-C19-2, BS-C19-3, BS-C19-4, BS-C19-5                         | 16A           | appliance outlet                   | J              |
| BS-C20-1, BS-C20-2                                                       | 16A           | appliance inlet                    | C20            |

Tested according to: EN 60320-1:2015

## Production

102427

## Facility(ies):

Page 2 of 2

TUV SUD Product Service GmbH • Certification Body • Ridenstraße 65 • 80339 Munich • Germany

TUV®

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Ref. Certif. No.<br><br>CN56486                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                         |
| <b>IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                         |
| <b>CB TEST CERTIFICATE</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                         |
| <p>Product</p> <p>Name and address of the applicant</p> <p>Name and address of the manufacturer</p> <p>Name and address of the factory</p> <p><small>Note: When more than one factory, please report on page 2</small></p> <p>Rating and principal characteristics</p> <p>Trademark / Brand (if any)</p> <p>Customer's Testing Facility (CTF) Stage used</p> <p>Model / Type Ref.</p> <p><small>Additional information (if necessary may also be reported on page 2)</small></p> <p><small>A sample of the product was tested and found to be in conformity with</small></p> <p><small>As shown in the Test Report Ref. No. which forms part of this Certificate</small></p> | <p>Socket-outlet for Appliances</p> <p>SHENZHEN B-STAR TECHNOLOGY CO.,LTD<br/>4F,1Building,Chengji industrial Zhange Rd,Fucheng street<br/>longhua District Shenzhen Guangdong</p> <p>SHENZHEN B-STAR TECHNOLOGY CO.,LTD<br/>4F,1Building,Chengji industrial Zhange Rd,Fucheng street<br/>longhua District Shenzhen Guangdong</p> <p>SHENZHEN B-STAR TECHNOLOGY CO.,LTD<br/>4F,1Building,Chengji industrial Zhange Rd,Fucheng street<br/>longhua District Shenzhen Guangdong</p> <p>16A 250V--</p> <p>/</p> <p>N/A</p> <p>BS-D01-1B</p> <p>IEC 60884-1:2002, IEC 60884-1:2002/AMD:1:2006, IEC 60884-1:2002/AMD:2: 2013,IEC 60884-2-2:2006</p> <p>CV2021-0834</p> |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                         |
| This CB Test Certificate is issued by the National Certification Body                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                         |
| <table border="0"><tr><td data-bbox="1653 1833 1899 1932"><p><b>CHINA QUALITY CERTIFICATION CENTRE</b></p><p>Section 9, No. 198 Nanashun Xilu, Beijing 100070 P. R. China</p><p>Tel: +86-10-83868666 Fax: +86-10-83868282</p><p>website: <a href="http://www.cqc.com.cn">http://www.cqc.com.cn</a></p><p>Date: Apr.02,2022</p></td><td data-bbox="1899 1833 2148 1932"><br/><br/>Signature: Xie ZhaoXu</td></tr></table>                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <p><b>CHINA QUALITY CERTIFICATION CENTRE</b></p> <p>Section 9, No. 198 Nanashun Xilu, Beijing 100070 P. R. China</p> <p>Tel: +86-10-83868666 Fax: +86-10-83868282</p> <p>website: <a href="http://www.cqc.com.cn">http://www.cqc.com.cn</a></p> <p>Date: Apr.02,2022</p> | <br><br>Signature: Xie ZhaoXu |
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CB 0065548

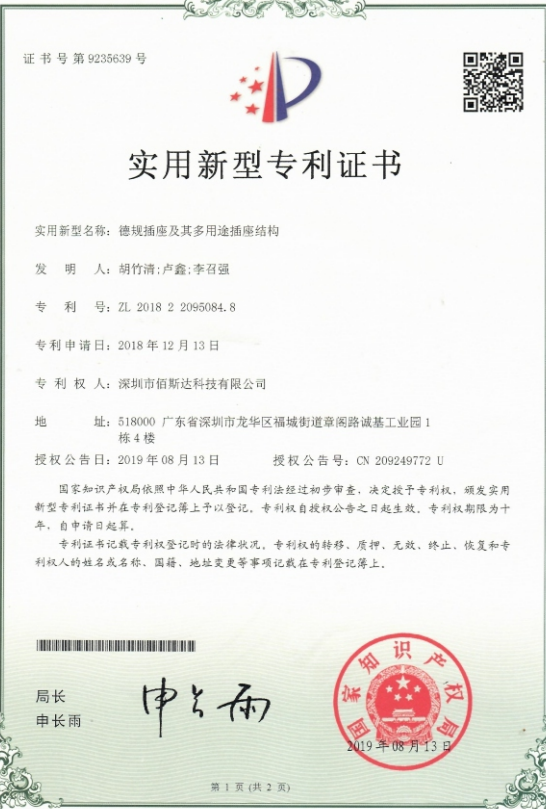
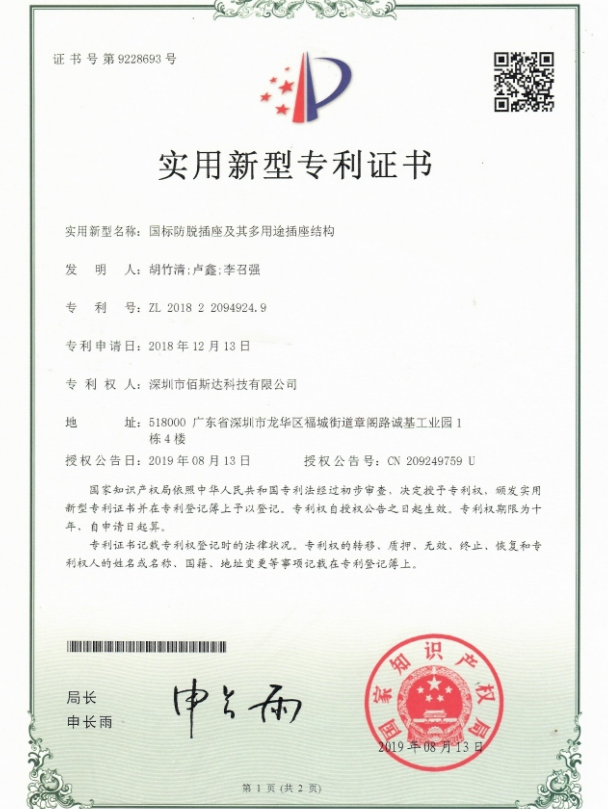
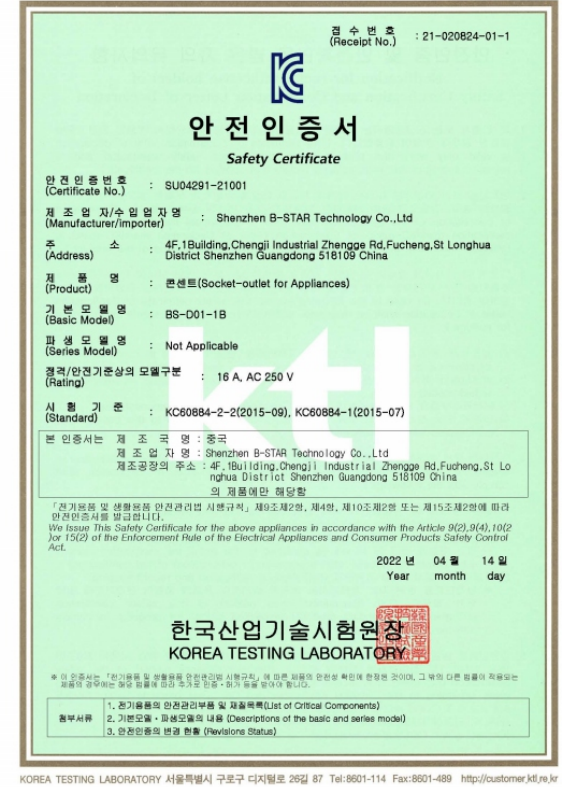
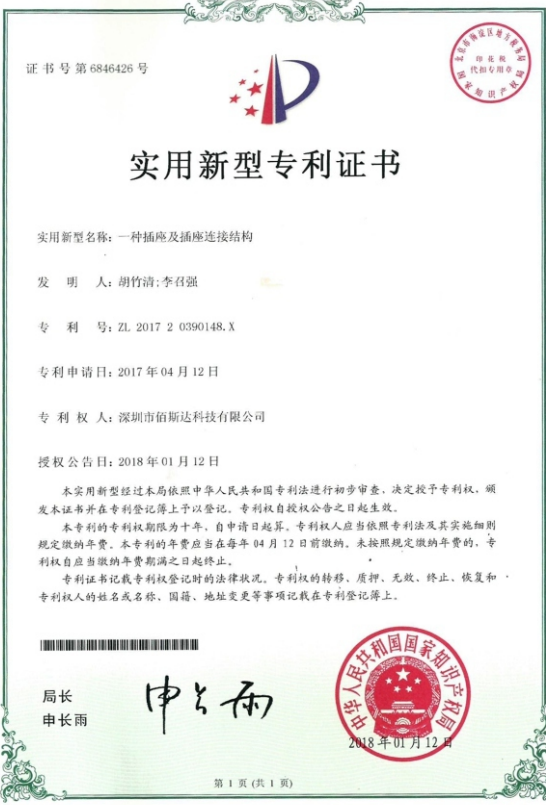
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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 2021/10/13 上午11:22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | RTRT2.E476907 - Receptacles for Plugs and Attachment Plugs - Component   UL Product IQ |                                                                                       |
| UL Product IQ™                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                        |  |
| RTRT2.E476907 - Receptacles for Plugs and Attachment Plugs - Component                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                        |                                                                                       |
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| Receptacles for Plugs and Attachment Plugs - Component                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                        |                                                                                       |
| <b>Shenzhen B-Star Technology Co Ltd</b><br>4F, 1 Building, Chengli Industrial<br>Zhangge Rd, Fucheng St<br>Longhuan District<br>Shenzhen, Guangdong 518119 China                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                        | E476907                                                                               |
| Marking: Company name and model designation.<br>Note: For additional marking information, refer to the <a href="#">Guide Information Page</a> .                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                        |                                                                                       |
| Model(s): BS-C13-1, BS-C13-2P, BS-C13-3P, BS-C13-4, BS-C13-4P                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                        |                                                                                       |
| Model(s): BS-C13-@, where @ stands for digital number 2, 3, 5 thru 99                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                        |                                                                                       |
| Model(s): BS-C19-#, where # stands for digital number 0 thru 99                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                        |                                                                                       |
| <b>Receptacle for use in Appliances,</b> Model(s): Cat. Nos. BS-U20, followed by -00 thru -99, followed by /B, -Y, -R, -L, -W, -I.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                        |                                                                                       |
| <b>Receptacles,</b> Model(s): BS-C13-1, BS-C13-2P, BS-C13-3P, BS-C13-4, BS-C13-4P, BS-U15-XX(X), BS-U15-XXA, where XX stands for 00-99, BS-U15-XXB, where XX stands for 00-99.                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                        |                                                                                       |
| (f) - XX-00-99                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                        |                                                                                       |
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Product Certification







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