



信亿电子科技有限公司

Sineyi Electronic Technology Co., Ltd

2024(07)版



QUICK CONNECTOR





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公司简介 Brief Introduction

余姚市信亿电子科技有限公司成立于2007年04月26日，位于具有中国塑料城和中国模具城优势的余姚，北由杭州湾跨海大桥直连上海，东连中国第一大港北仑港，交通极为方便。

公司生产及检验设备完善，严格把好质量关，“让产品说话”是最好的检验手段。本公司一直专注于连接器的研发、生产和销售，产品销售网络已遍及国内主要城市，并远销东南亚、欧美、非洲等一些国家，产品通过CCC\CQC\TUV\CE\UL等认证，并取得了100多张专利。

“用户的要求，我们的追求”已成为公司的准则，严格管理、生产，以服务为保障，真诚欢迎新老客户的合作，竭诚为您提供安全可靠、高品质的产品。

Yuyao Sineyi Electronic Technology Co., LTD., founded in 2007, and we are located in Yuyao, which has the advantages of China Plastic City and China Mold City. Our factory is directly connected to Shanghai by Hangzhou Bay cross-sea Bridge in the north and Beilun Port, the largest port in China in the east.

The company's production and inspection equipment is perfect, strict quality control, "let the product speak" is the best inspection means. Our product sales network has been throughout the major cities in China, and exported to Southeast Asia, Europe and the United States, Africa and other countries, all products through CCC\CQC\TUV\CE\UL certification, and obtained 100 patents.

"User requirements, our pursuit" has become our company's standard, strict management, production, service as the guarantee, sincerely welcome the cooperation of new and old customers, dedicated to provide you with safe and reliable, high quality products.



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导线连接器 Connector



XY2064

内部电位连接图：串联

series connection



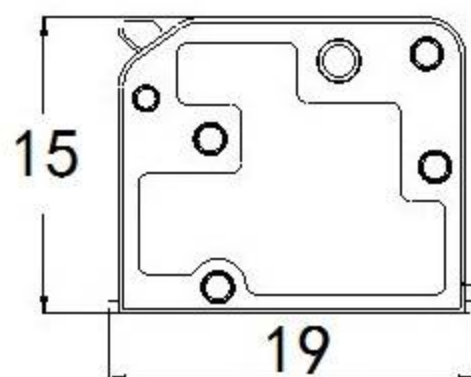
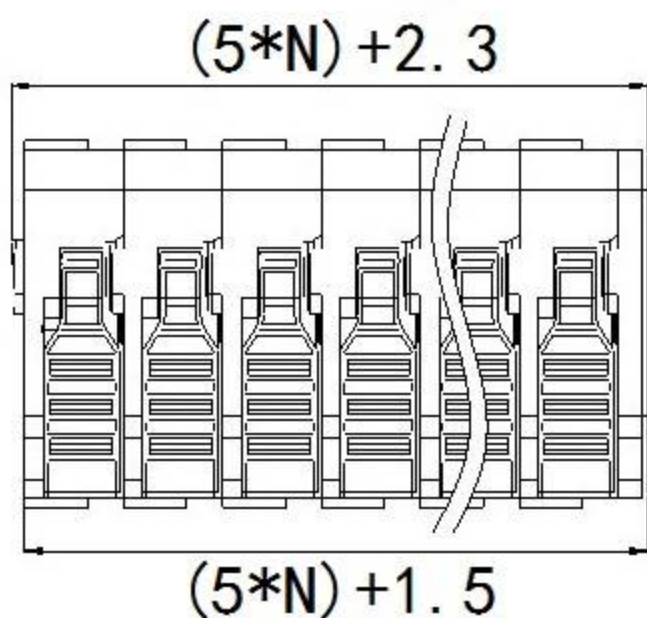
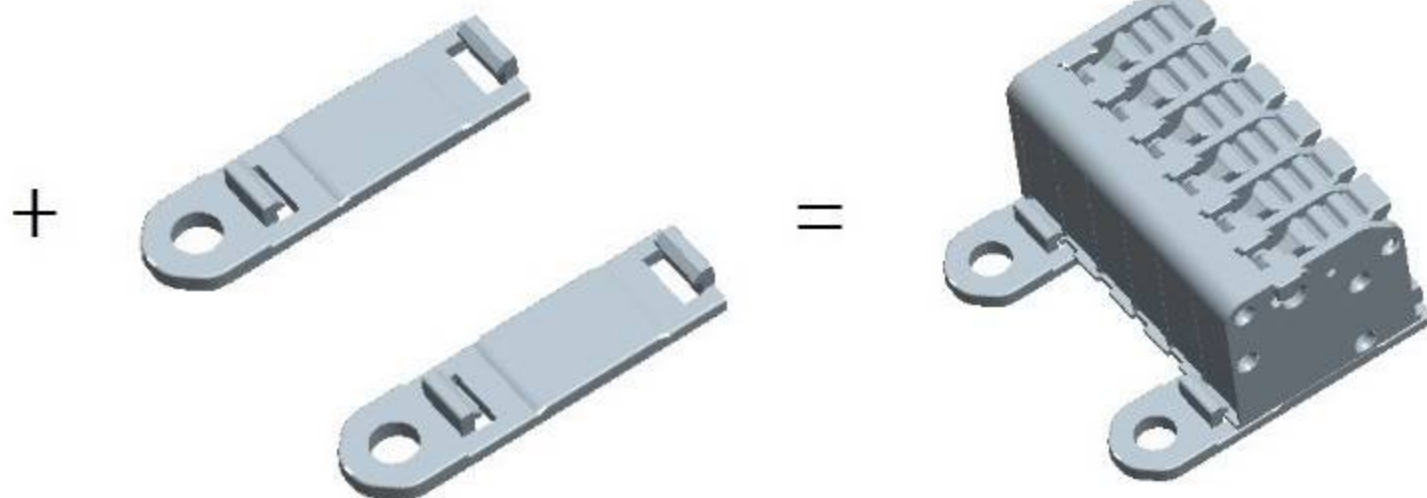
XY2064B

内部电位连接图：并联 paralleling



内部电位连接图：并联 paralleling

N0. : 2P. 3P. 4P. NP



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

环境温度Temperature : -40°C to +85°C

欧洲标准Europe Stander :

250V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

美国标准USA Stander :

600V 20A 24-12AWG str/sol

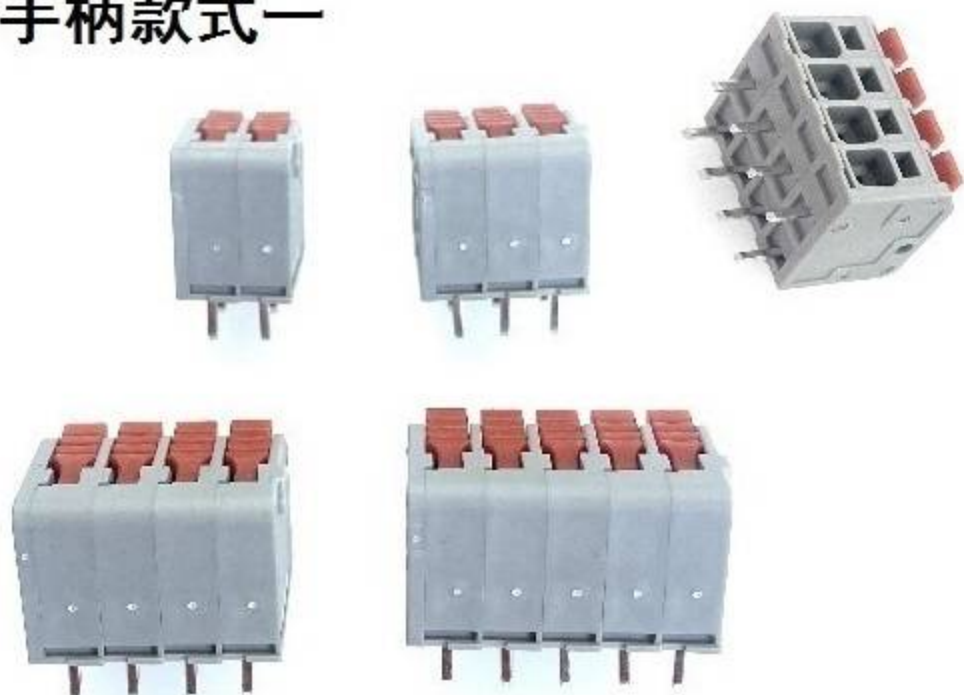
中国标准China Stander :

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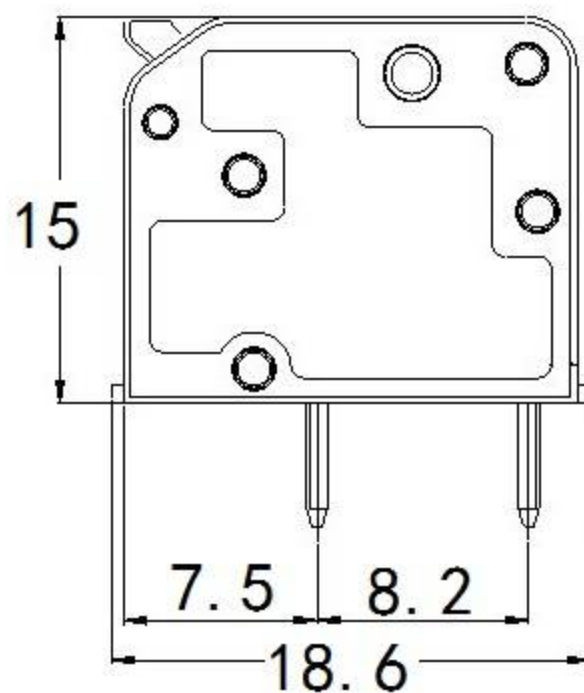
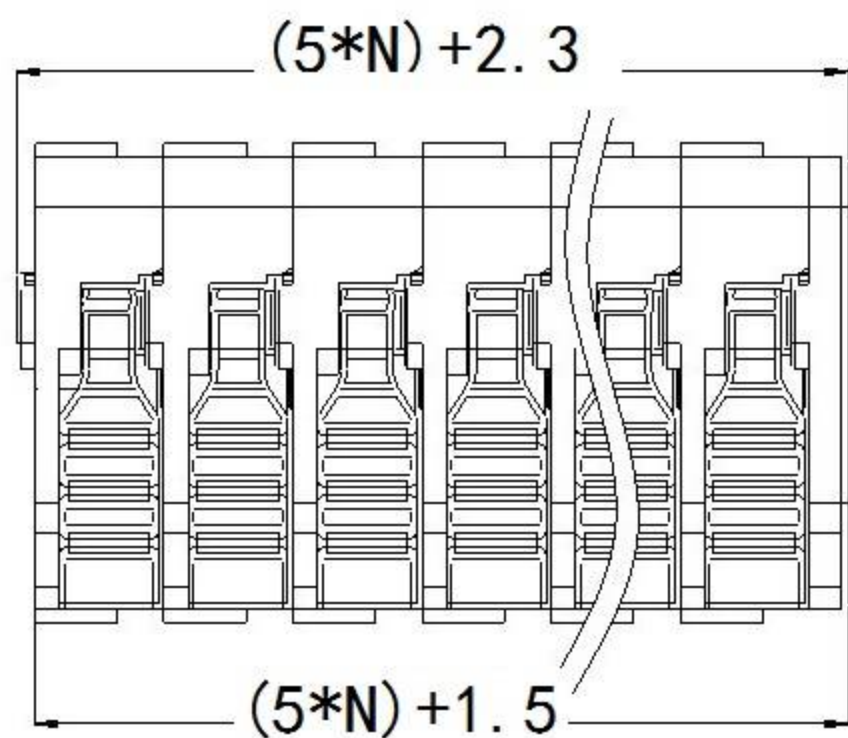
导线连接器 Connector XY2064P

NO. : 1P. 2P. . . NP

手柄款式一



手柄款式二



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander :

250V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

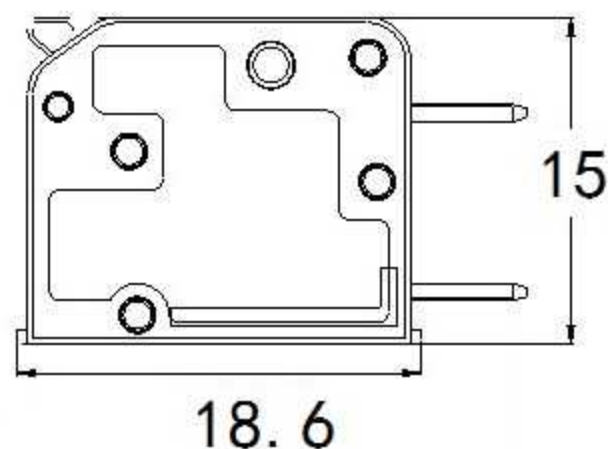
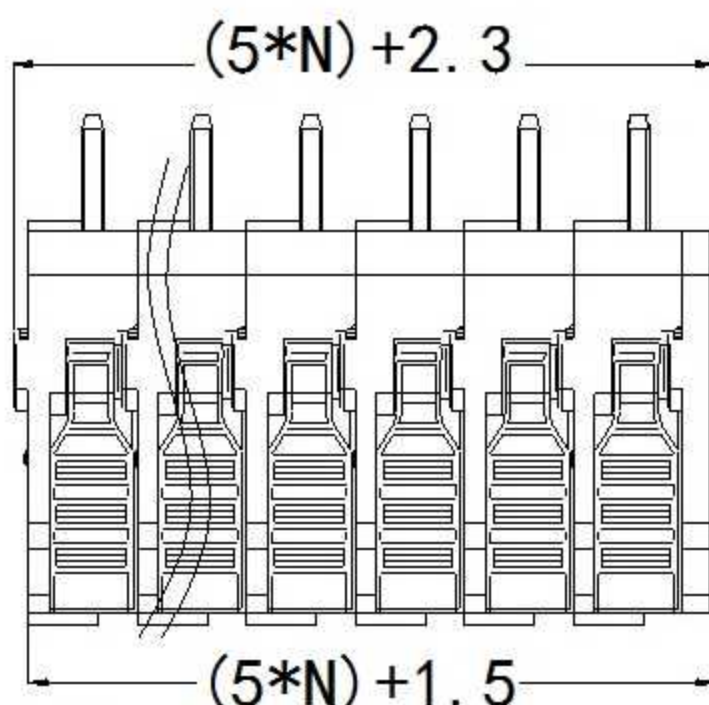
美国标准USA Stander :

600V 20A 24-12AWG str/sol

中国标准China Stander :

450V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

导线连接器 Connector XY2064 P1



NO. : 1P. 2P. . . NP

胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

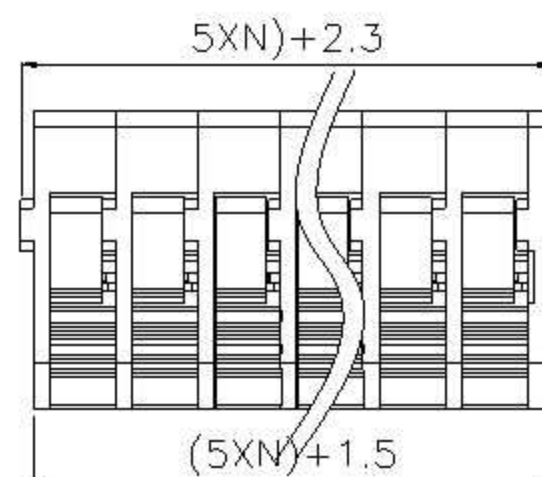
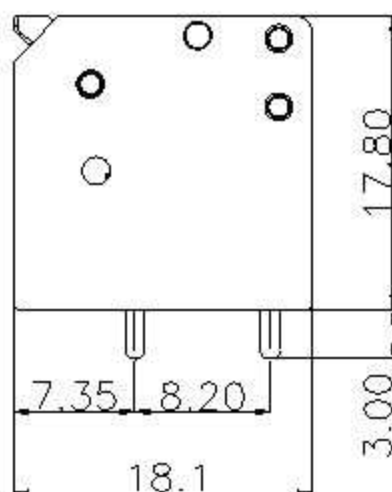
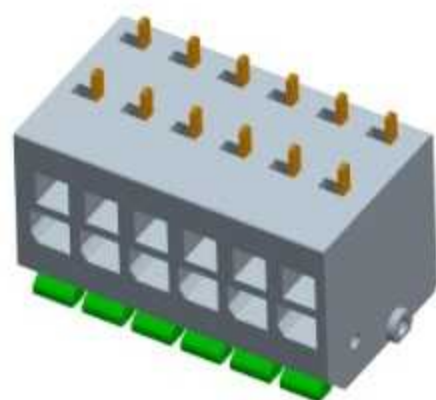
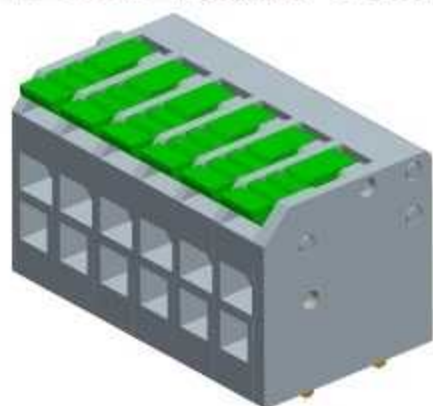
环境温度Temperature : -40°C to +85°C

欧洲标准Erope Stander : 250V 16A 0.5~2.5mm²

美国标准USA Stander : 300V 16A 20-14AWG str/sol

中国标准China Stander : 250V 16A 0.5~2.5mm²

导线连接器 Connector XY2064 P2



NO. : 1P. 2P. . . NP

胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

环境温度Temperature : -40°C to +85°C

欧洲标准Erope Stander :

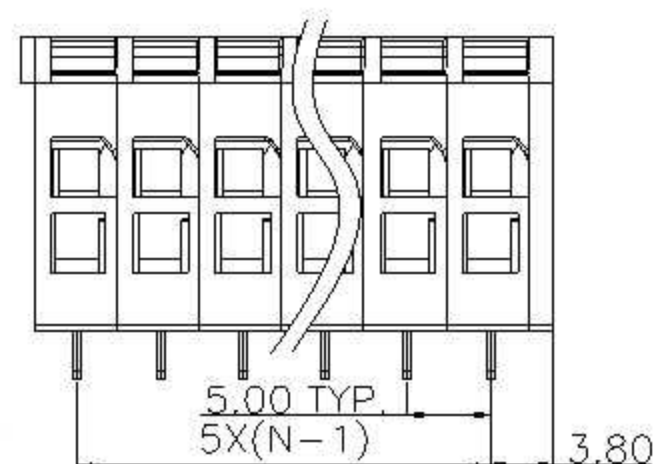
250V 16A 0.5~2.5mm²

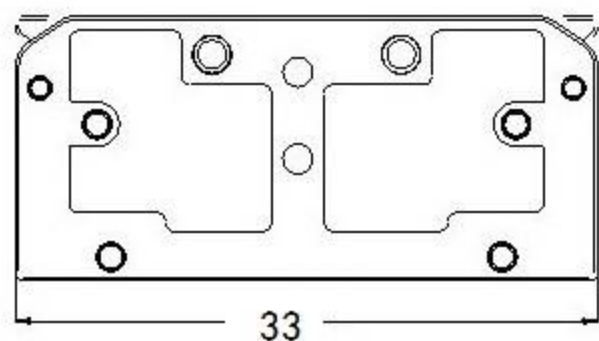
美国标准USA Stander :

300V 16A 20-14AWG str/sol

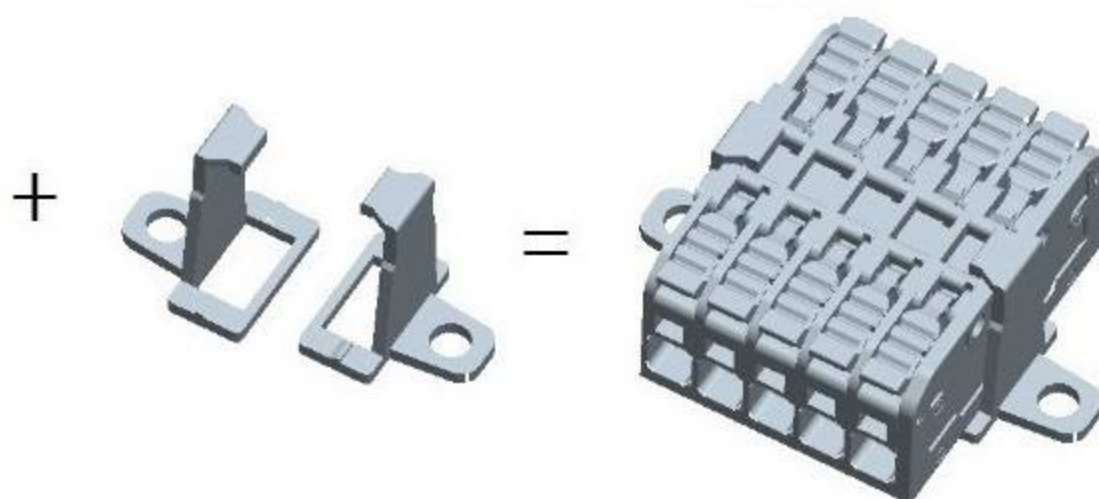
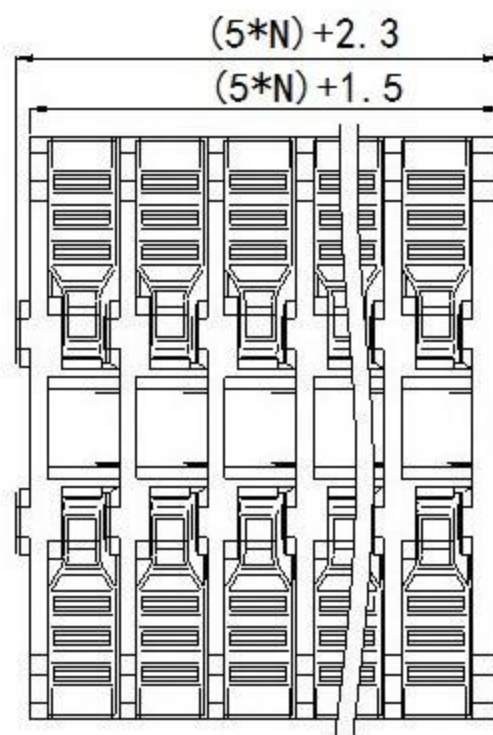
中国标准China Stander :

250V 16A 0.5~2.5mm²





N0. : 1P. 2P... NP



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

环境温度Temperature : -40°C to +85°C

欧洲标准Erope Stander :

250V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

美国标准USA Stander :

600V 20A 24-12AWG str/sol

中国标准China Stander :

450V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

导线连接器 Connector XY2064 J



1-2P



1-3P



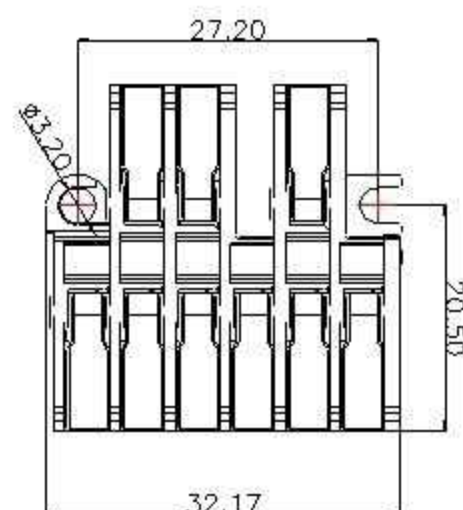
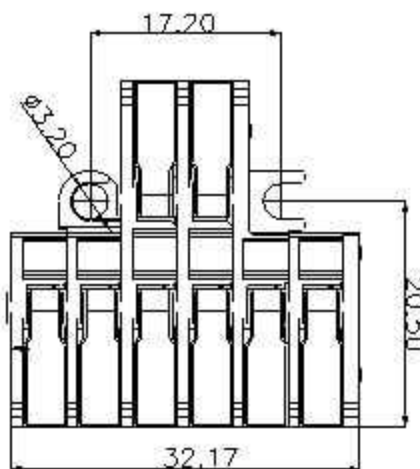
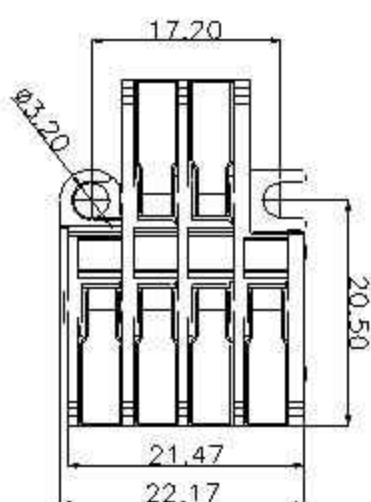
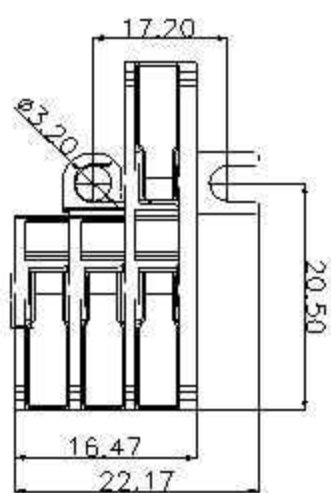
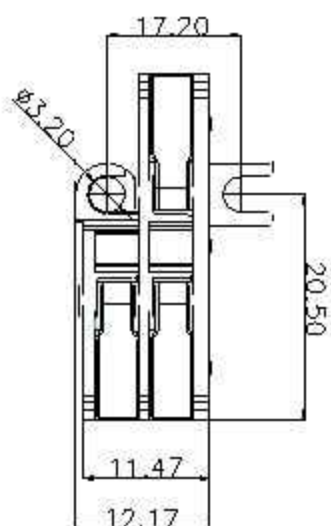
2-4P



2-6P



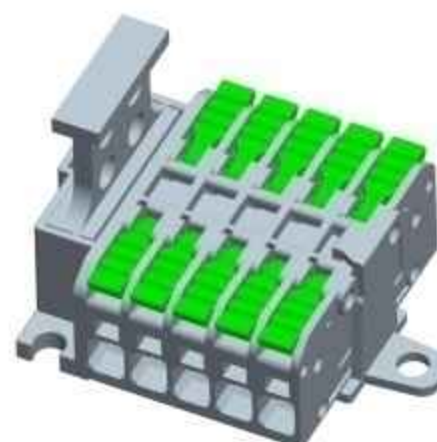
3-6P



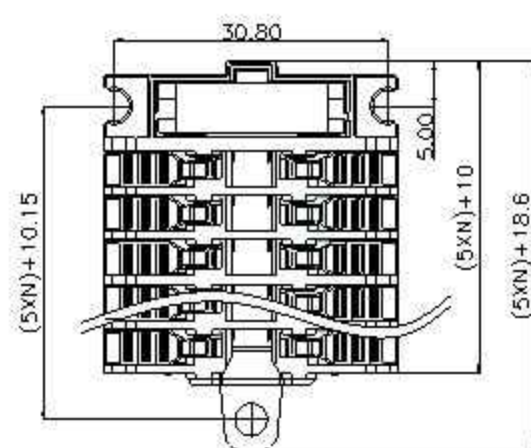
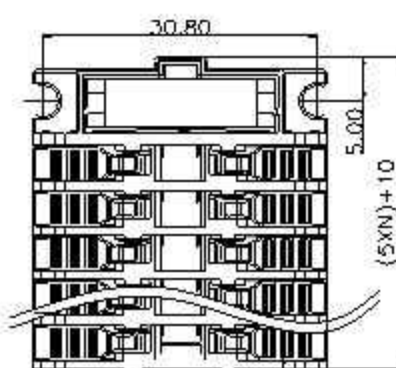
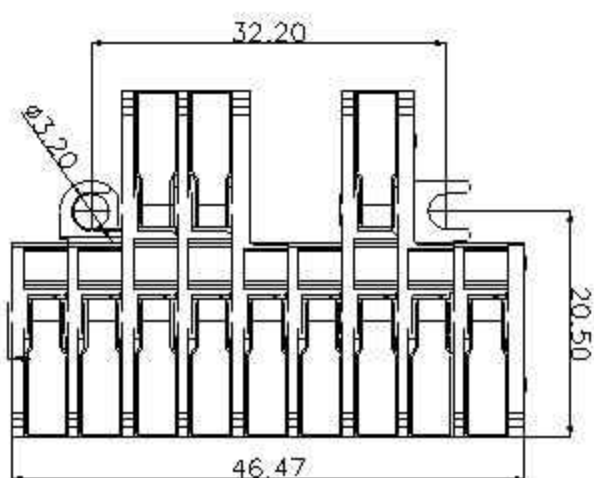
3-9P



FTB



FTB J



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander :

250V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

美国标准USA Stander :

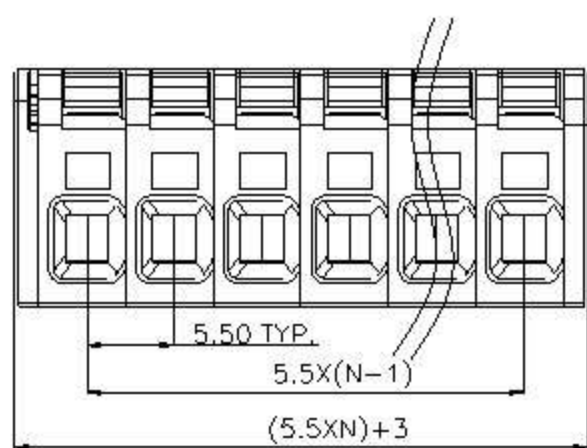
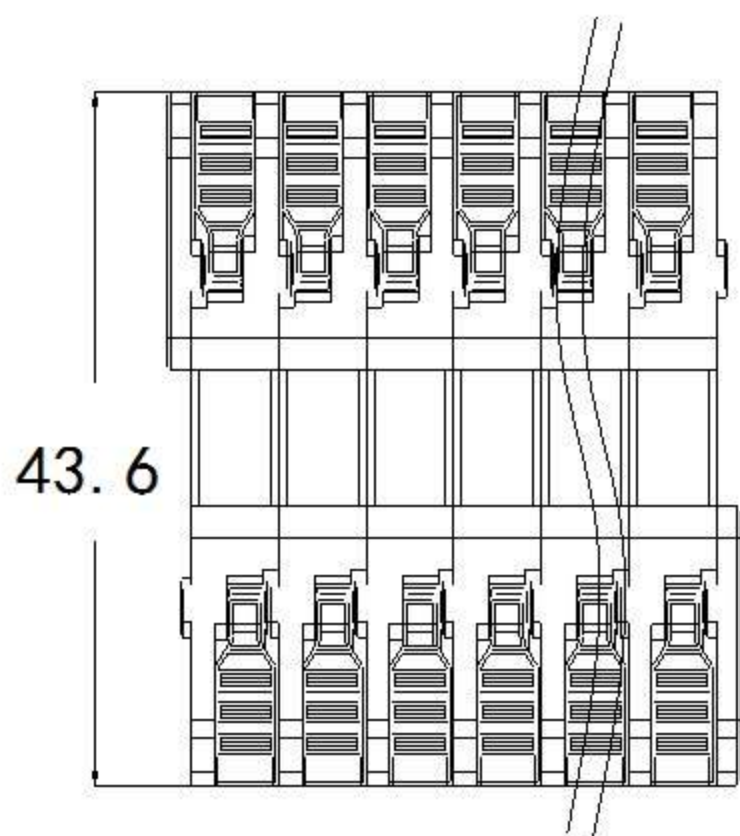
600V 20A 24-12AWG str/sol

中国标准China Stander :

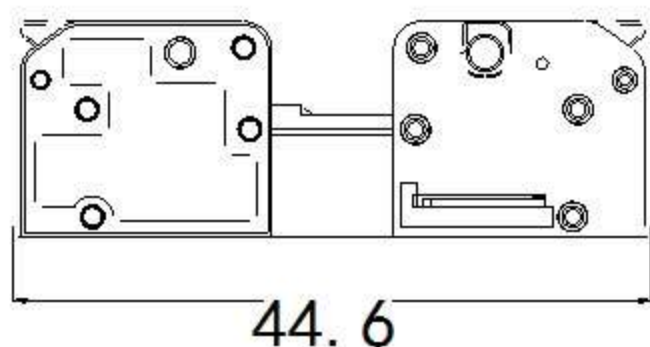
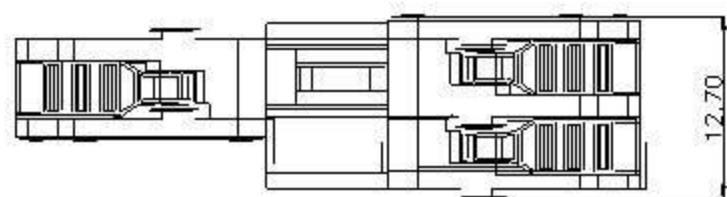
450V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

导线连接器 Connector XY2064D

N0. : 1P. 2P... NP



N0. : 1-2P, 1-3P, 2-4P. 2-6P..



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

环境温度Temperature : -40°C to +85°C

欧洲标准Erope Stander :

250V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

美国标准USA Stander :

600V 20A 24-12AWG str/sol

中国标准China Stander :

450V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

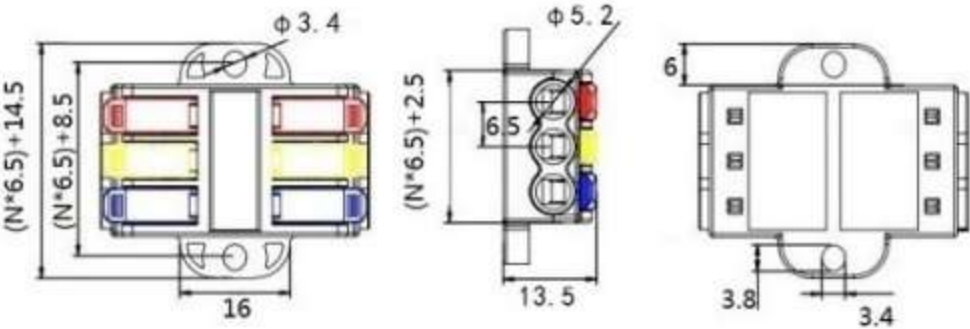
导线连接器 Connector XY221 (6mm²)



手柄颜色：橘色（另有蓝/黄/棕）
HANDLE COLOR: Regular Orange,
other blue/yellow/brown

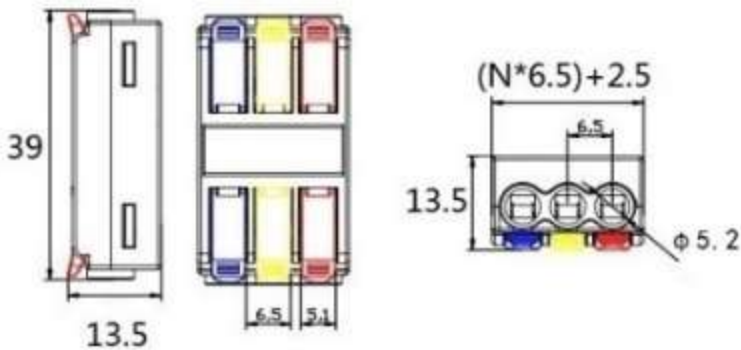


位数N:2JJ/3JJ/4JJ/5JJ/6JJ/7JJ/
8JJ/9JJ/10JJ/11JJ/12JJ



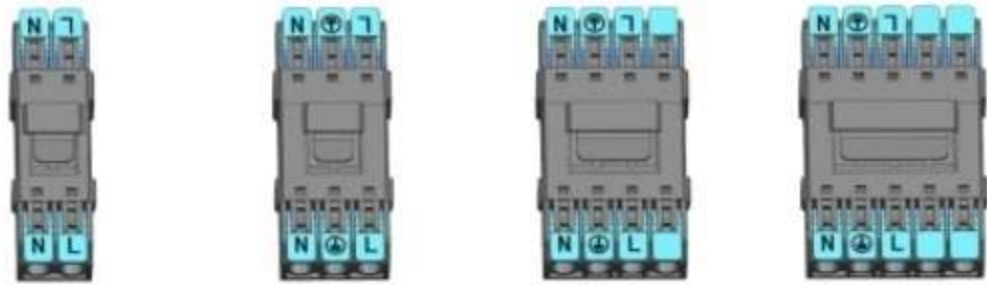
胶壳材质Housing: PA
夹紧件材质Metal Part: 铜Brass
锁线弹片材质Metal: 不锈钢Steel
环境温度Temperature: -40° C to +85° C

位数N:2P/3P/4P/5P/6P/7P/8P/
9P/10P/11P/12P

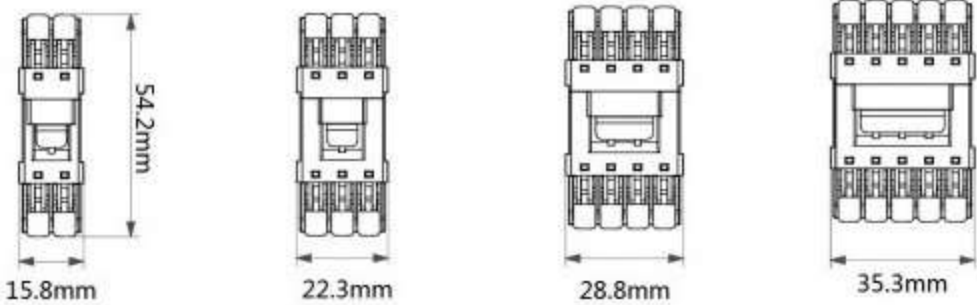


欧洲标准Erope Stander:
450V 41A 0.5~6.0mm² (f) 0.5~6.0mm² (r)
美国标准USA Stander:
600V 30A 20-10AWG str/sol
中国标准China Stander:
450V 41A 0.5~6.0mm² (f) 0.5~6.0mm² (r)

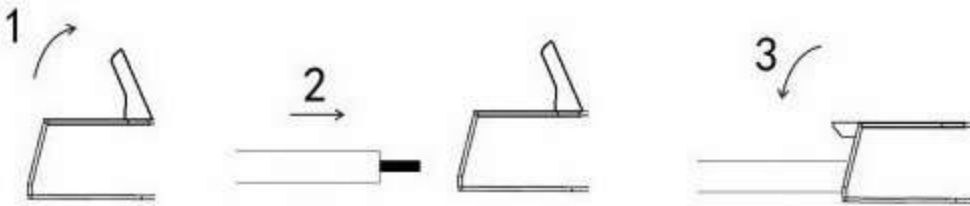
导线连接器 Connector XY221M XY221F



2P 3P 4P 5P



Connection mode (2 seconds quick-connection)

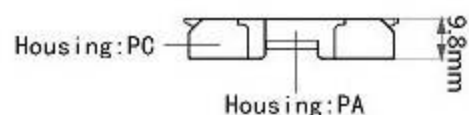
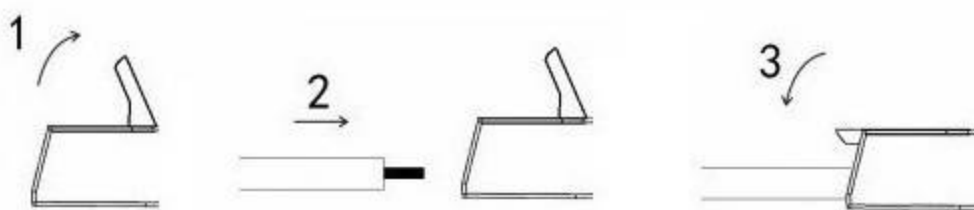


胶壳材质Housing: PC, PA
夹紧件材质Metal Part: 铜Brass
锁线弹片材质Metal: 不锈钢Steel
环境温度Temperature: -40° C to +85° C
欧洲标准Erope Stander:
450V 16A 0.5~2.5mm² (f) 0.5~4.0mm² (r)
美国标准USA Stander:
600V 20A 24-12AWG str/sol
中国标准China Stander:
450V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)

导线连接器 Connector 221 (182)



Connection mode (2 seconds quick-connection)



胶壳材质Housing: PC, PA

夹紧件材质Metal Part: 铜Brass

锁线弹片材质Metal: 不锈钢Steel

环境温度Temperature: -40°C to $+85^{\circ}\text{C}$

欧洲标准Erope Stander:

300V 10A $0.5\sim 2.5\text{mm}^2$

美国标准USA Stander:

600V 6A 24-12AWG str/sol

中国标准China Stander:

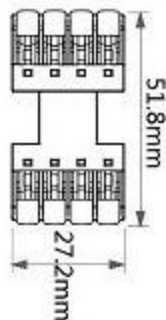
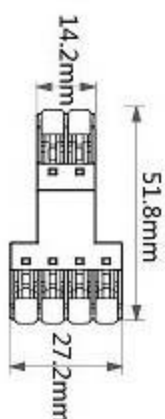
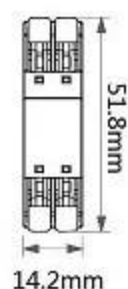
250V 10A $0.5\sim 2.5\text{mm}^2$



2P

2-4P

4P



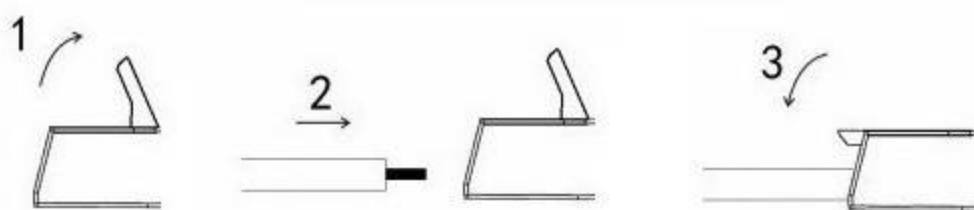
导线连接器 Connector 221 (P02)



2-4

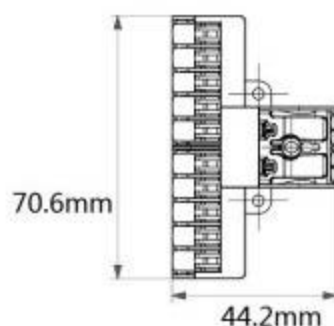
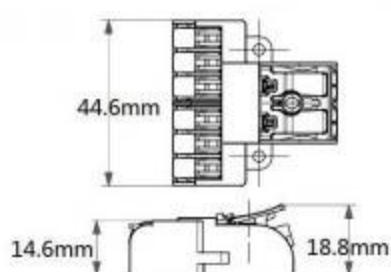
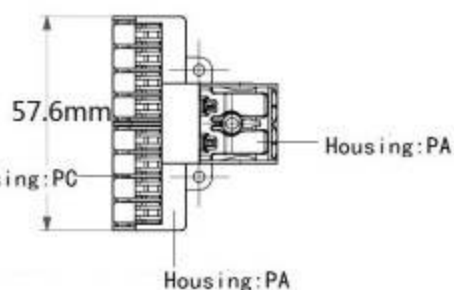
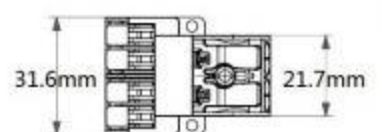
2-6

Connection mode (2 seconds quick-connection)



2-8

2-10



胶壳材质Housing: PC, PA

夹紧件材质Metal Part: 铜Brass

锁线弹片材质Metal: 不锈钢Steel

环境温度Temperature: -40°C to $+85^{\circ}\text{C}$

欧洲标准Erope Stander:

400V 10A $0.5\sim 2.5\text{mm}^2$

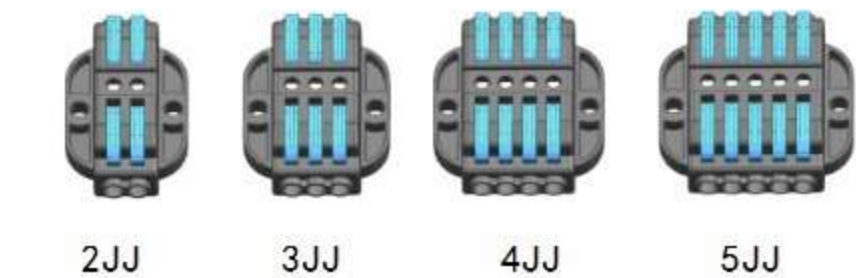
美国标准USA Stander:

600V 6A 24-12AWG str/sol

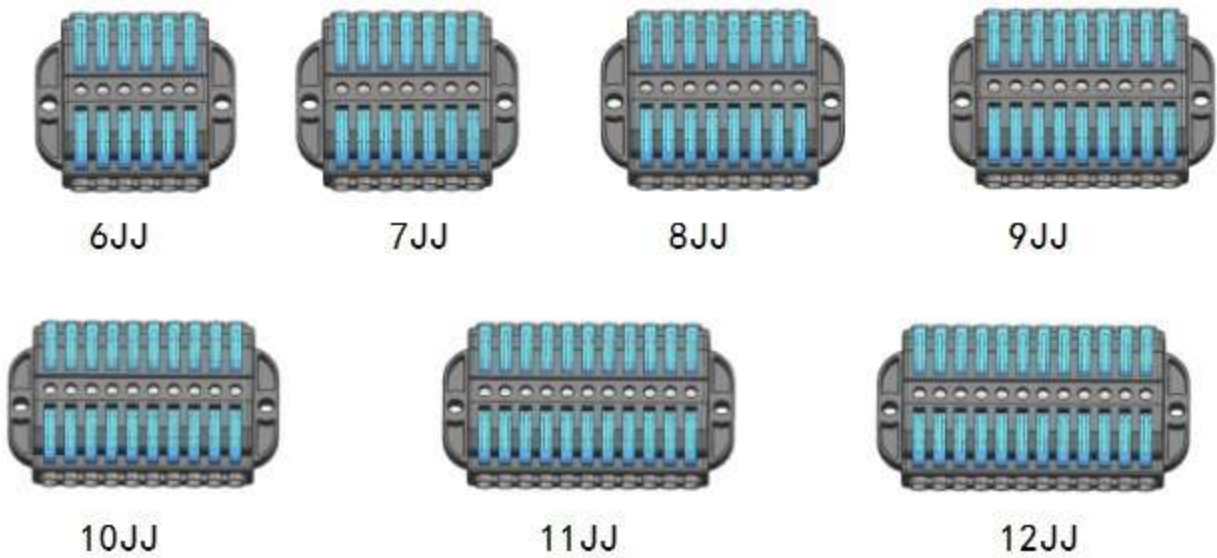
中国标准China Stander:

250V 10A $0.5\sim 2.5\text{mm}^2$

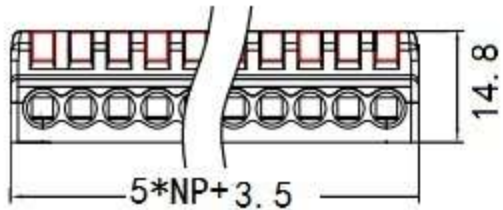
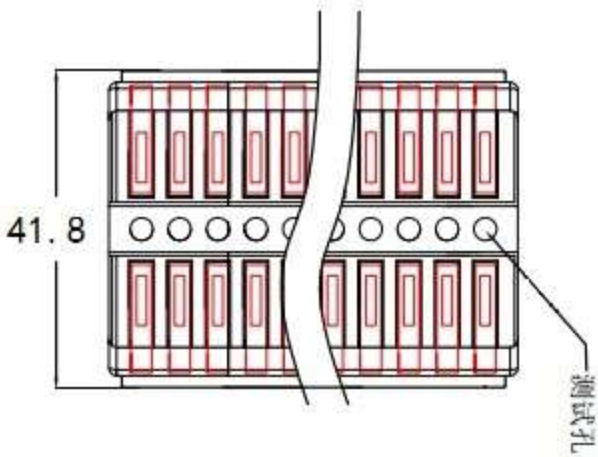
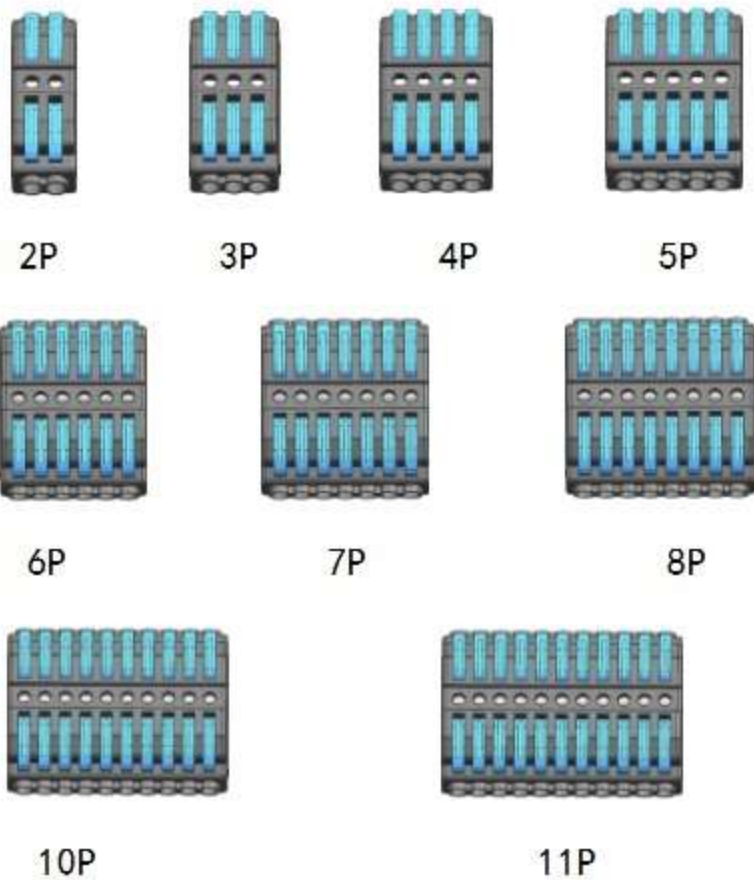
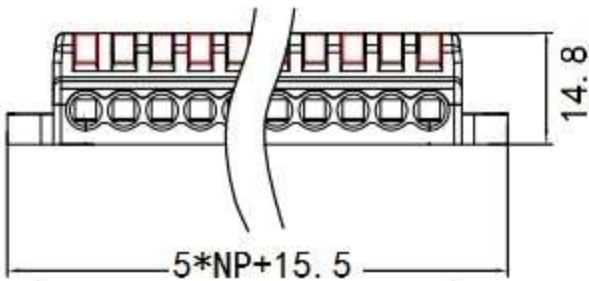
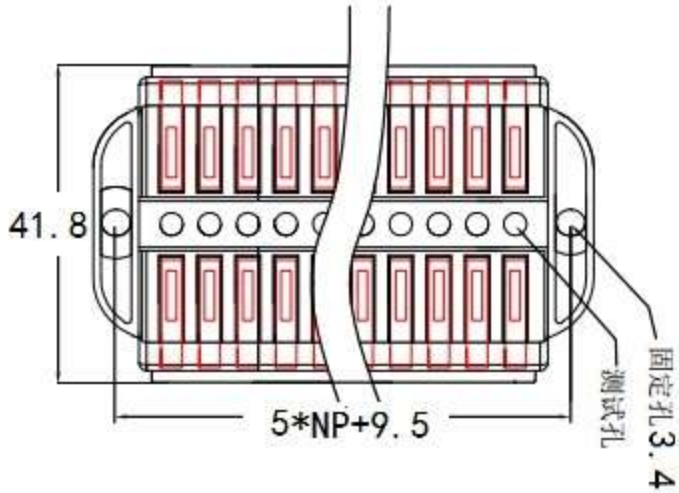
导线连接器 Connector XY222



手柄颜色：橘色（另有蓝/黄/棕）
HANDLE COLOR: Regular Orange, other blue/yellow/brown



胶壳材质Housing: PA
夹紧件材质Metal Part: 铜Brass
锁线弹片材质Metal: 不锈钢Steel
环境温度Temperature: -40° C to +85° C
欧洲标准Eropre Stander:
250V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)
美国标准USA Stander:
600V 20A 24-12AWG str/sol
中国标准China Stander:
450V 32A 0.5~2.5mm² (f) 0.5~4.0mm² (r)



导线连接器 Connector XYGST18

产品接口interfaced：一进一出 one in and one out

产品型号Type：XYGST18-C

产品位数No：2P:XYGST18-C2P

3P:XYGST18-C3P

4P:XYGST18-C4P

5P:XYGST18-C5P

产品接口interfaced：二进二出 two in and two out

产品型号Type：XYGST18-TC

产品位数No：2P:XYGST18-TC2P

3P:XYGST18-TC3P

4P:XYGST18-TC4P

5P:XYGST18-TC5P

胶壳材质Housing：PC

夹紧件材质Metal Part：铜Brass

锁线弹片材质Metal：不锈钢Steel

环境温度Temperature：-40°C to +85°C

欧洲标准Eropre Stander：450V 16A 0.5~2.5mm²

美国标准USA Stander：600V 16A 20-14AWG

中国标准China Stander：450V 16A 0.5~2.5mm²

产品接口interfaced：一进二出 one in and two out

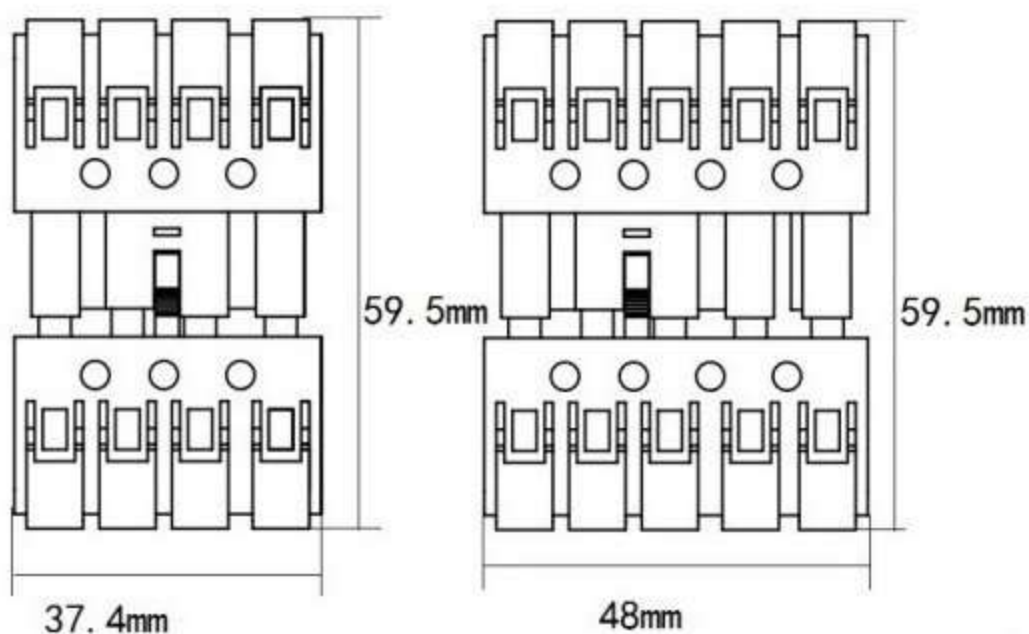
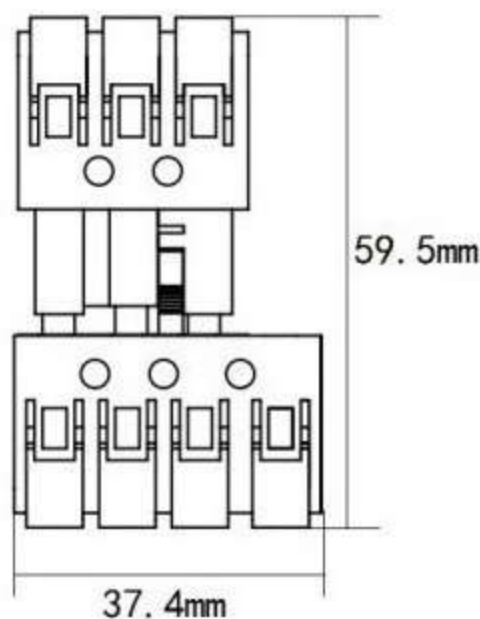
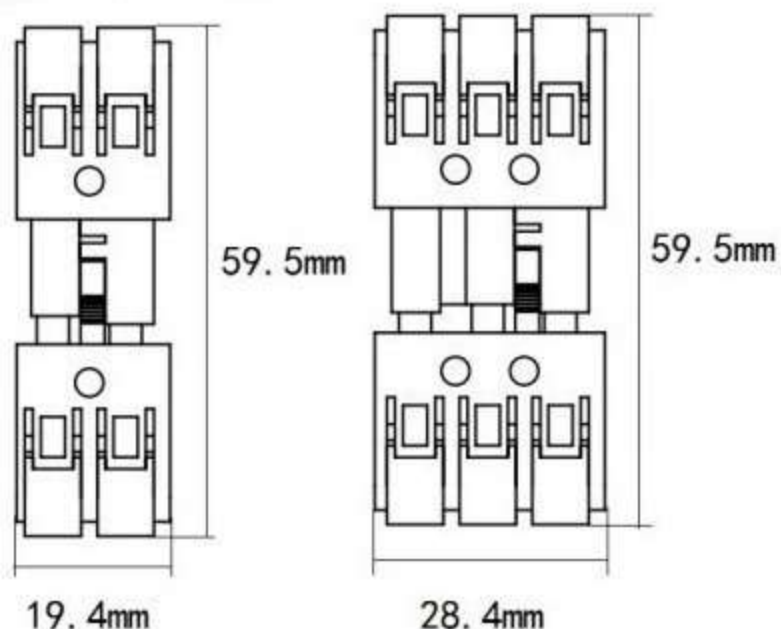
产品型号Type：XYGST18-T

产品位数No：2P:XYGST18-T2P

3P:XYGST18-T3P

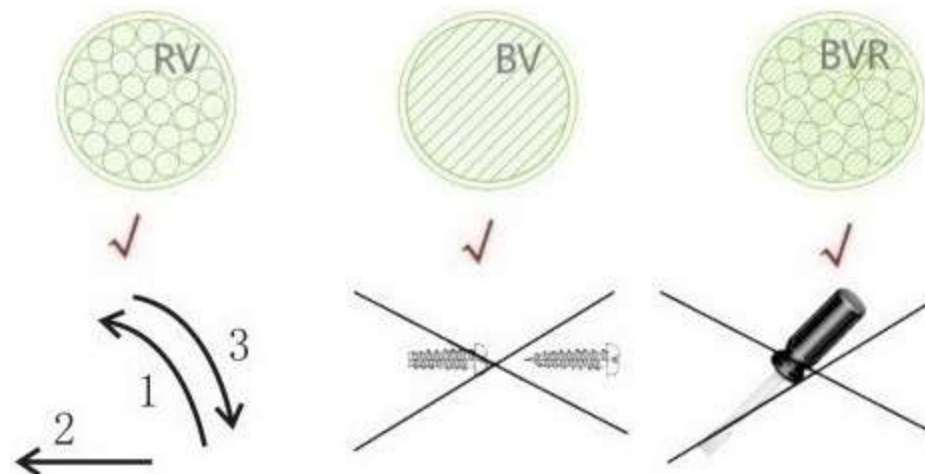
4P:XYGST18-T4P

5P:XYGST18-T5P

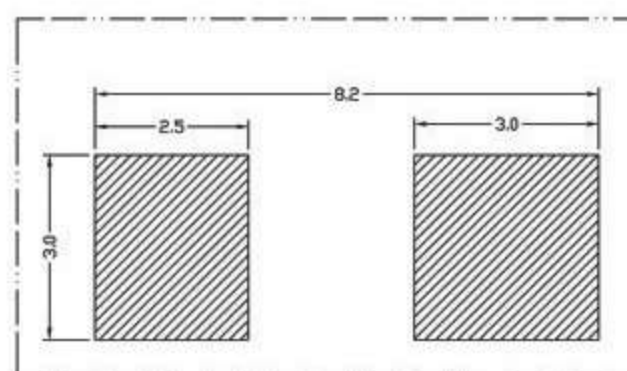
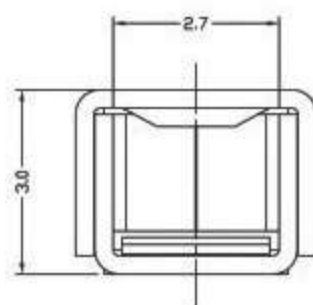
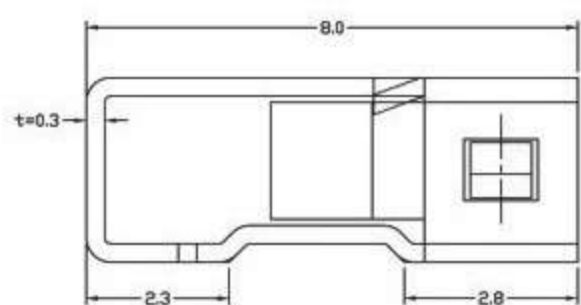
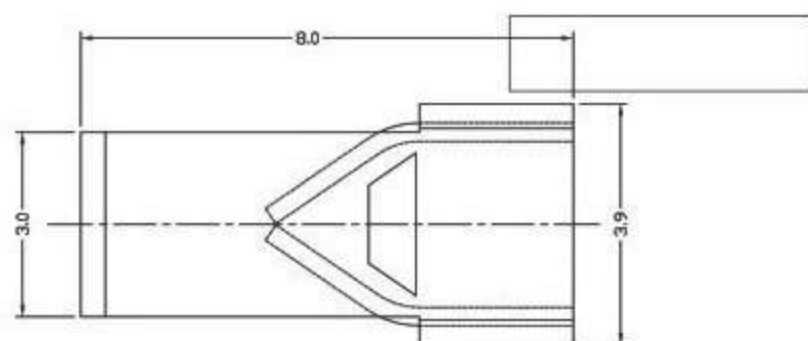


接线方式（2秒快速接线）

Connection mode(2 seconds quick-connection)



SMD2065



2065 LAYOUT

五金材质Metal Material : 铜Brass

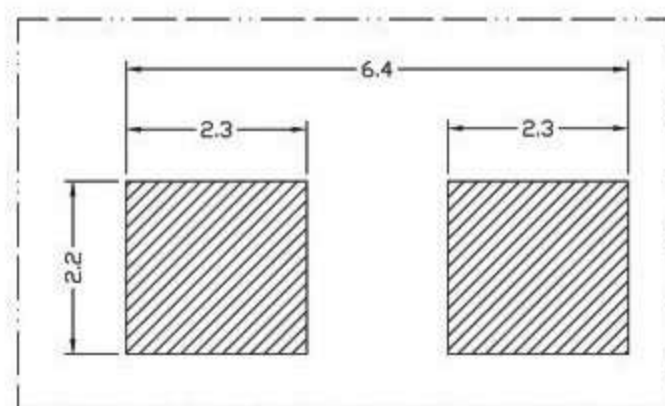
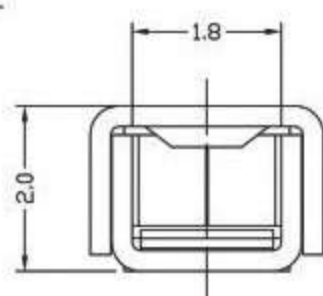
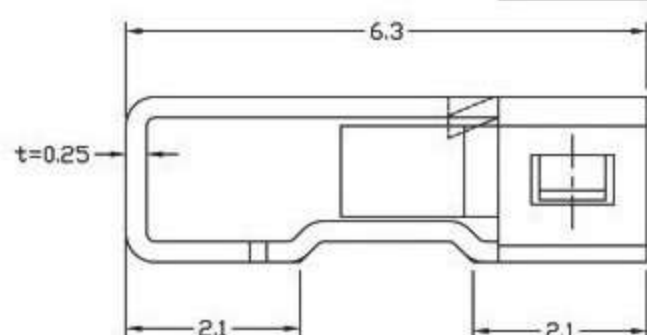
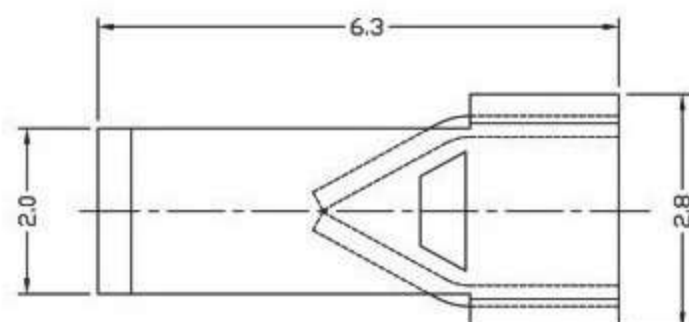
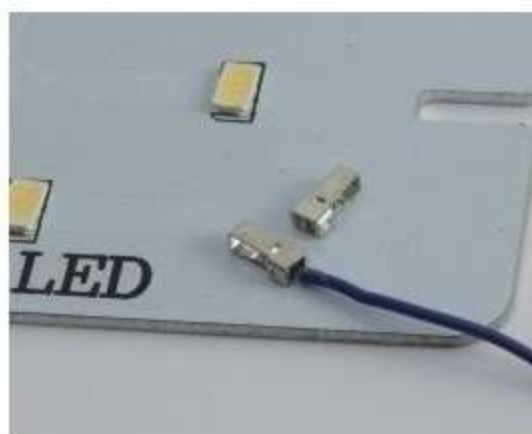
环境温度Temperature : -40°C to +105°C

欧洲标准Erope Stander : 250V 12A 0.5~1.5mm²

美国标准USA Stander : 600V 12A 20-16AWG

中国标准China Stander : 250V 12A 0.5~1.5mm²

SMD2055



2055 LAYOUT

五金材质Metal Material : 铜Brass

环境温度Temperature : -40°C to +105°C

欧洲标准Erope Stander :

250V 9A 0.5~0.75mm²

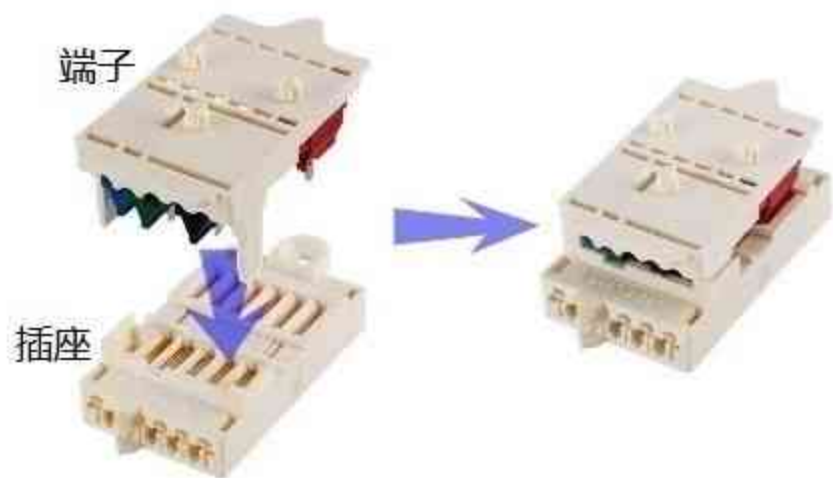
美国标准USA Stander :

600V 9A 22-18AWG

中国标准China Stander :

250V 9A 0.5~0.75mm²

导线连接器 Connector 267



欧洲标准Euro Stander :

5P端子 400V 10A 0.2~0.75mm² , 5P插座 400V 16A 0.75~2.5mm²

7P端子 400V 10A 0.2~0.75mm² , 7P插座 400V 16A 0.75~2.5mm²

11P端子 400V 2A 0.2~0.5mm² , 11P插座 400V 16A 1~2.5mm²

美国标准USA Stander :

5P端子 400V 10A 24-18AWG , 5P插座 400V 16A 18-12AWG

7P端子 400V 10A 24-18AWG , 7P插座 400V 16A 18-12AWG

11P端子 400V 2A 24-20AWG , 11P插座 400V 16A 16-12AWG

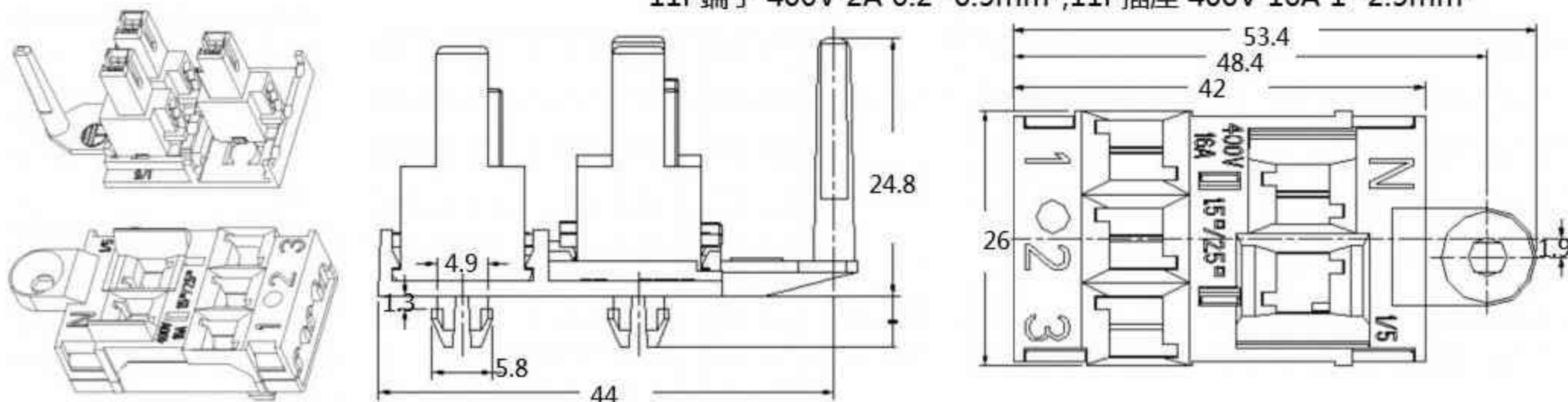
中国标准China Stander :

5P端子 400V 10A 0.2~0.75mm² , 5P插座 400V 16A 0.75~2.5mm²

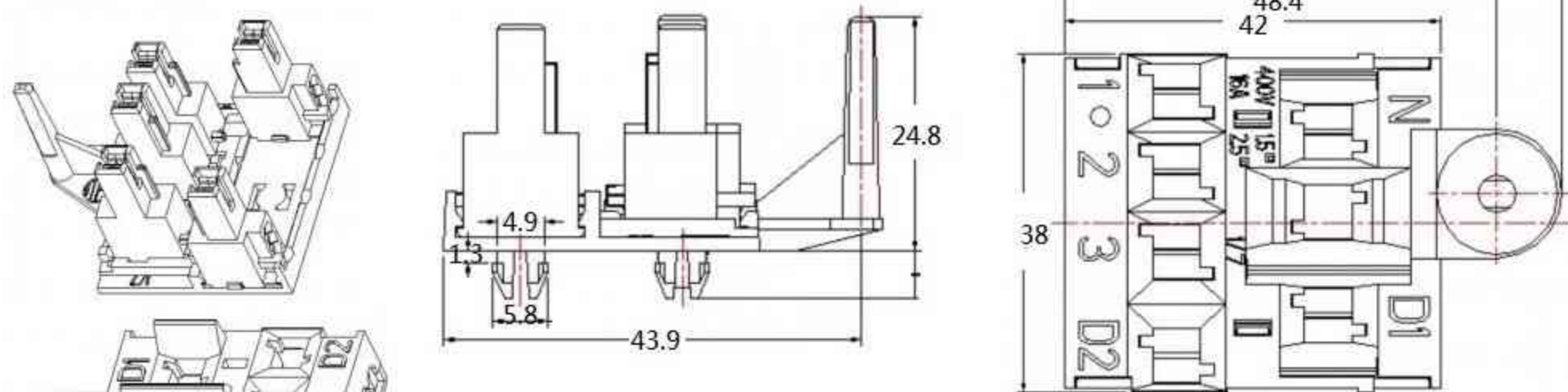
7P端子 400V 10A 0.2~0.75mm² , 7P插座 400V 16A 0.75~2.5mm²

11P端子 400V 2A 0.2~0.5mm² , 11P插座 400V 16A 1~2.5mm²

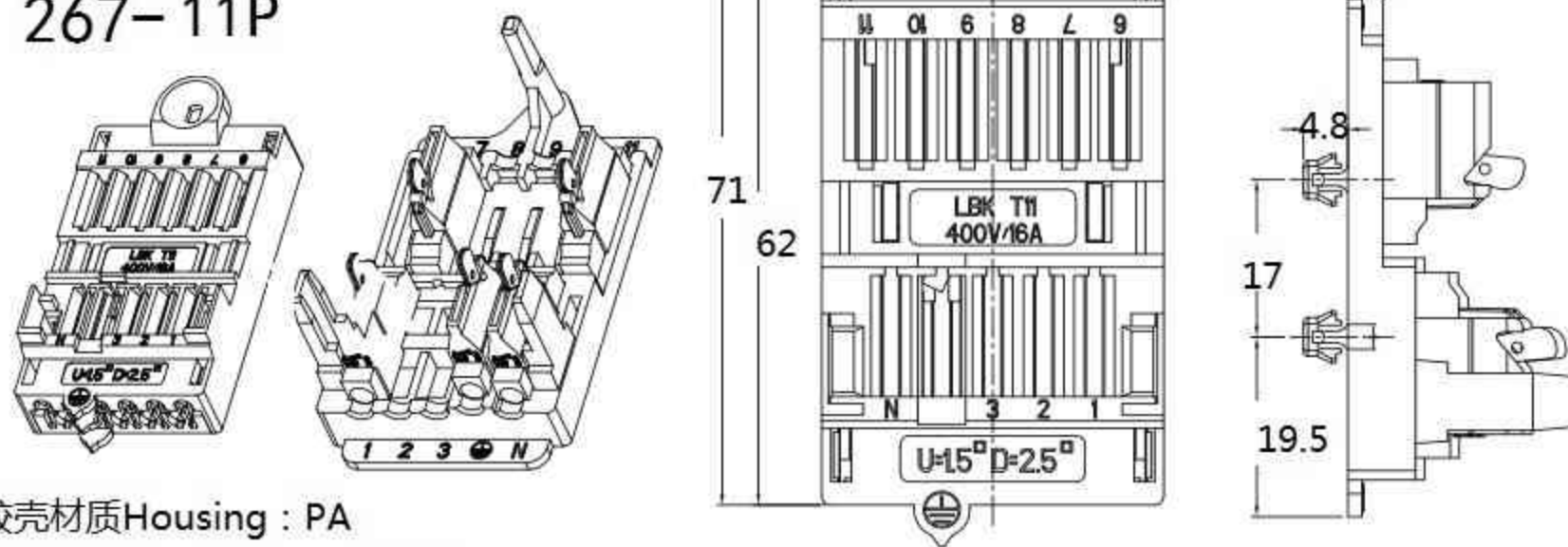
267-5P



267-7P



267-11P



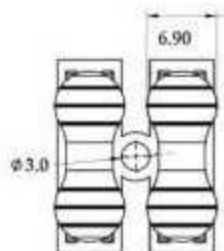
胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

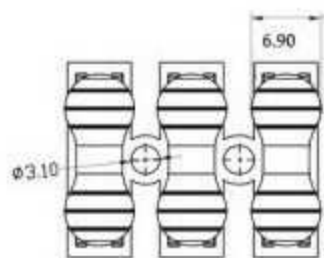
环境温度Temperature : -40°C to +85°C

导线连接器 Connector

CH-2



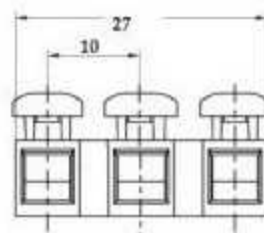
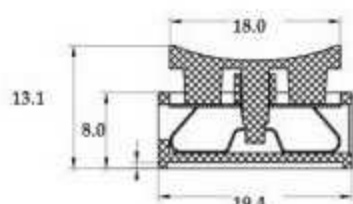
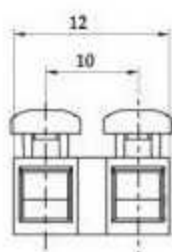
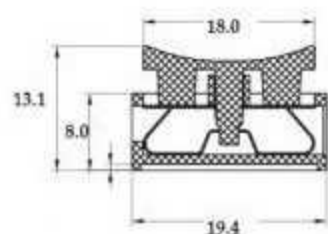
CH-3



规格Specifications: 1P~3P

截面Cross section 0.5~2.5mm²

颜色-白色 (Color-white)



CB-1



尺寸size: 32.7X9.8X15.7CM

CB-2



尺寸size: 32.7X22.7X15.7CM

CB-3



尺寸size: 32.7X32.7X15.7CM

截面Cross section: 进线2.5-6.0mm²

出线0.3-1.5mm²

颜色Color: 白色white

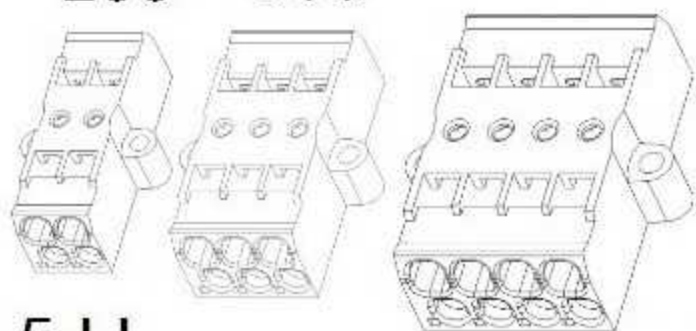
电流/电压Amp/Volt: 6A/250V

导线连接器 Connector 935

2JJ

3JJ

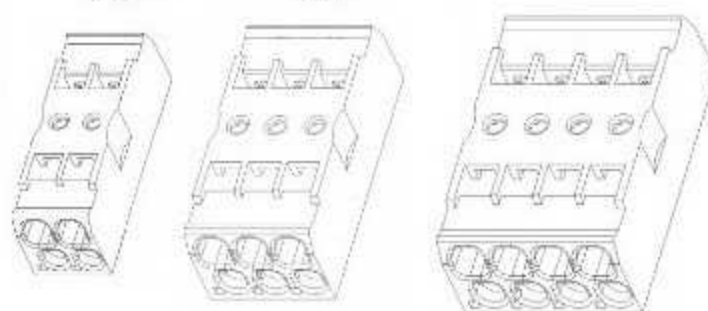
4JJ



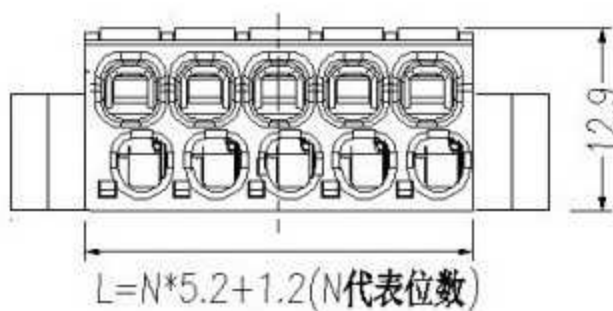
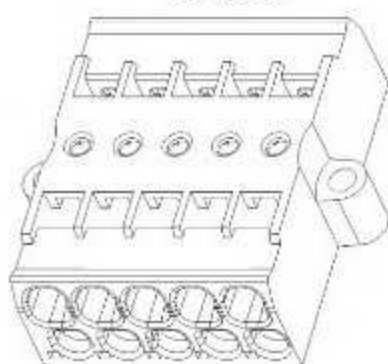
2P

3P

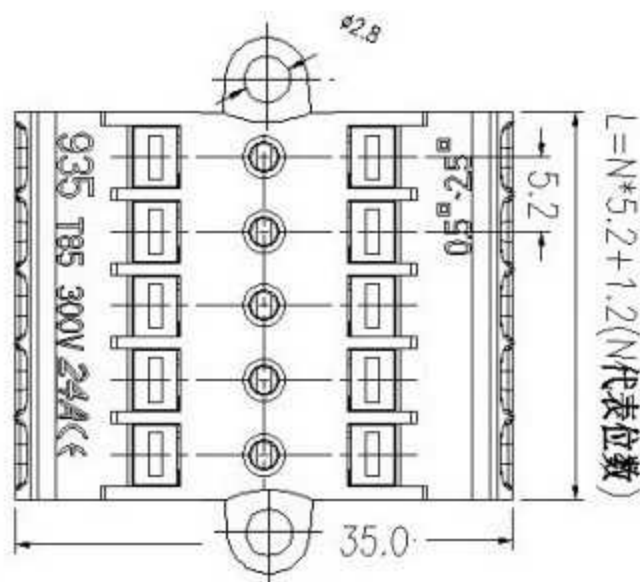
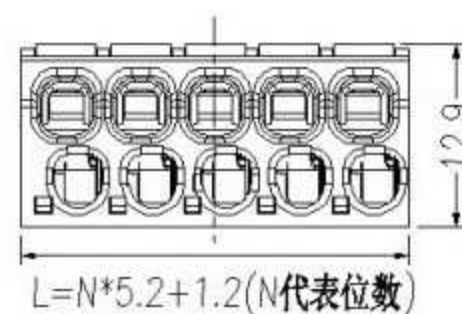
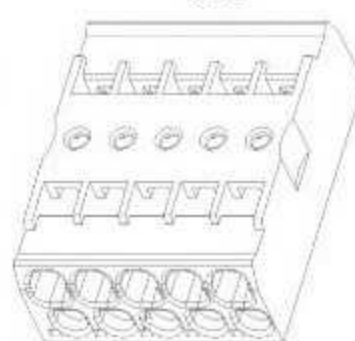
4P



5JJ



5P



胶壳材质Housing: PA

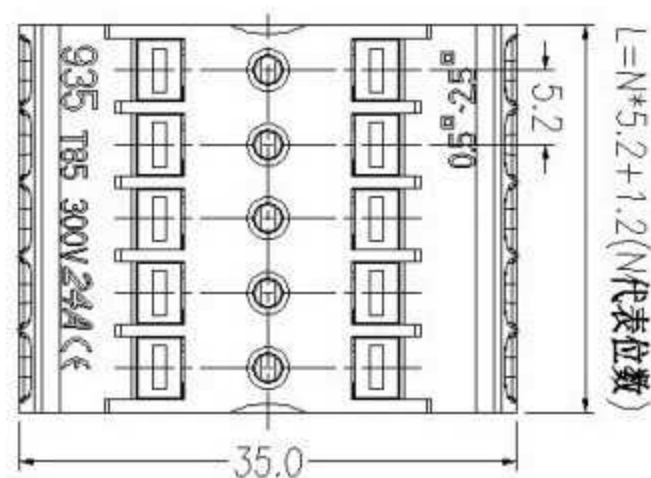
五金材质Metal Material: 铜Brass

环境温度Temperature: -40°C to +85°C

欧洲标准Erope Stander: 450V 24A 0.5~2.5mm²

美国标准USA Stander: 300V 24A 20-12AWG

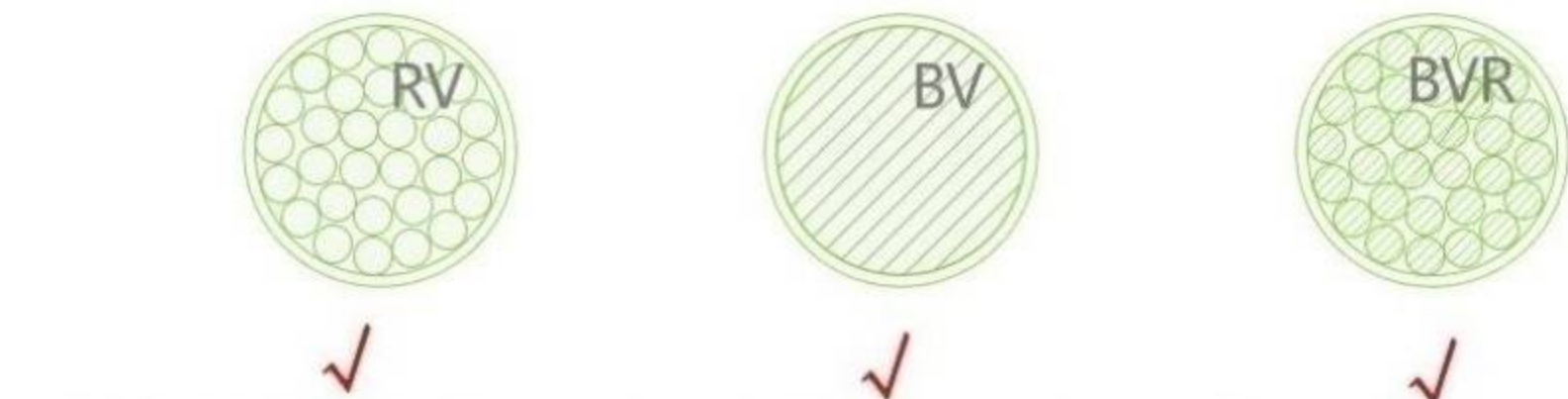
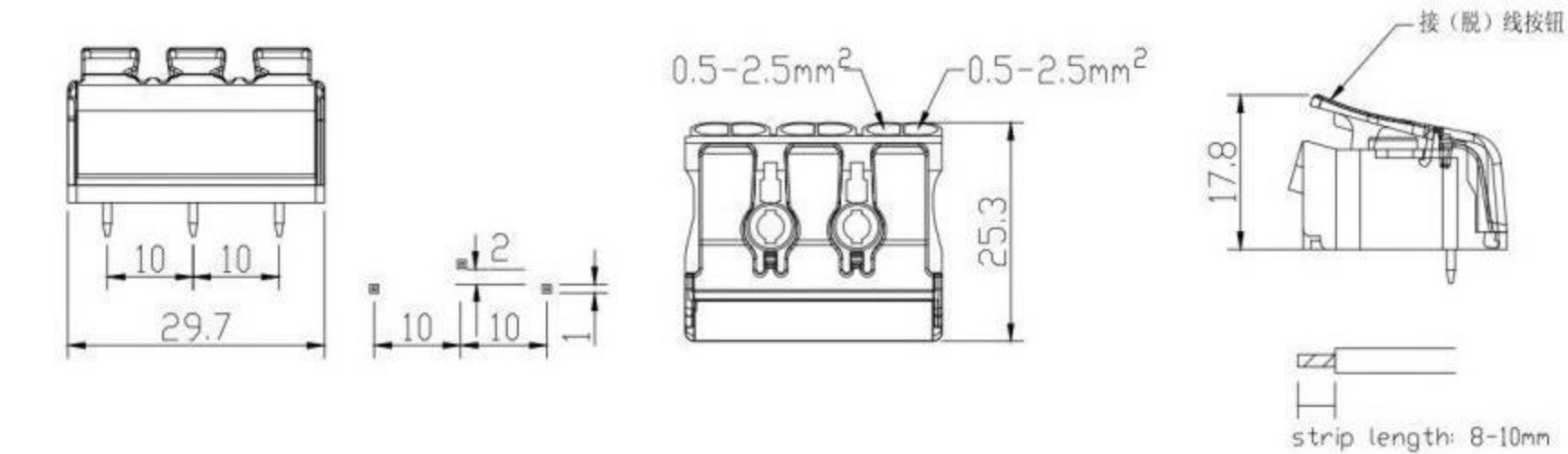
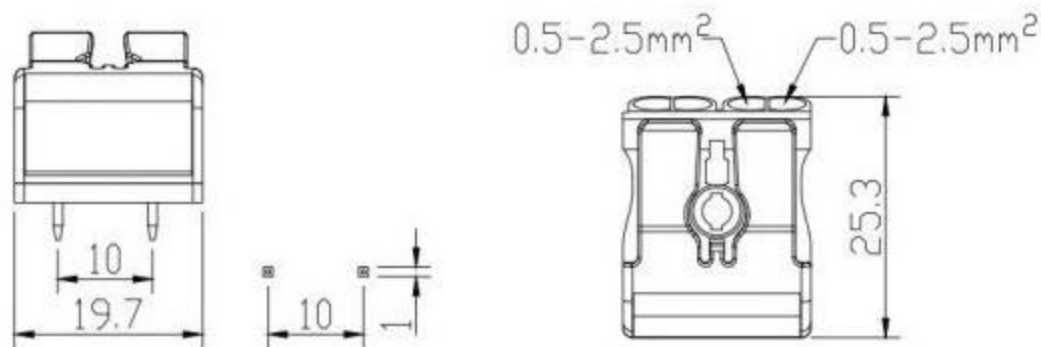
中国标准China Stander: 450V 24A 0.5~2.5mm²



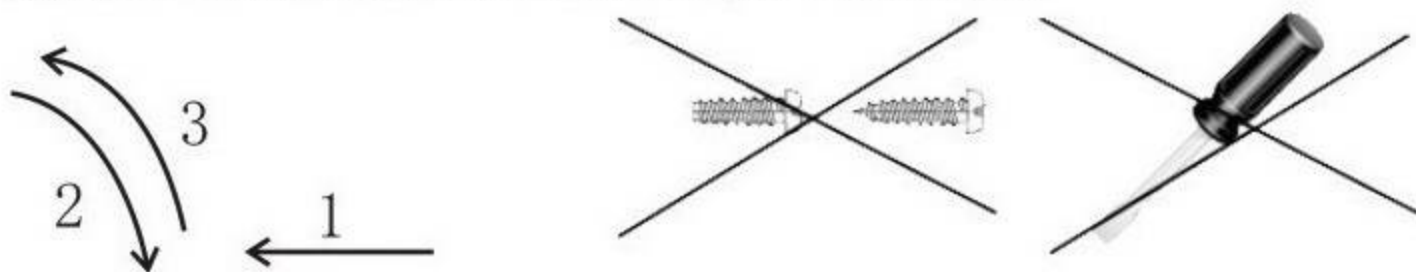
线路板专用 Dedicated to circuit boards P01

产品型号Type：带焊With Solder P01
 产品位数NO.：2P, 3P, 4P, 5P
 产品型号Type：不带焊Without Solder P01-S
 产品位数NO.：2P, 3P, 4P, 5P

胶壳材质Housing：PA
 夹紧件材质Metal Part：铜Brass
 锁线弹片材质Metal：不锈钢Steel
 环境温度Temperature：-40℃ to +85℃
 欧洲标准Eropre Stander：450V 10A/16A 0.5~2.5mm²
 美国标准USA Stander：300V 10A 20-14AWG
 中国标准China Stander：250V 10A 0.5~2.5mm²

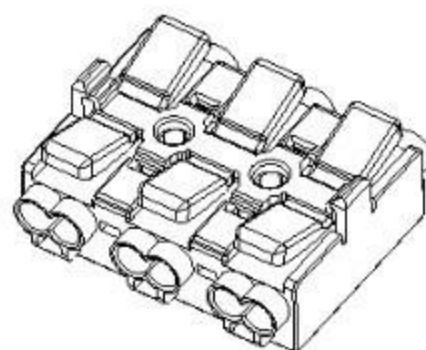
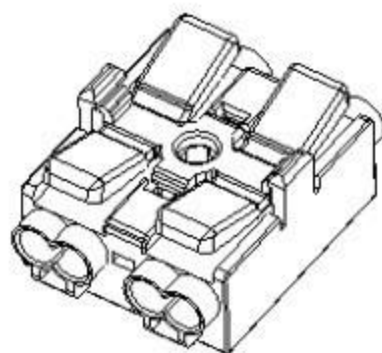


接线方式（2秒快速接线）Connection mode(2 seconds quick-connection)

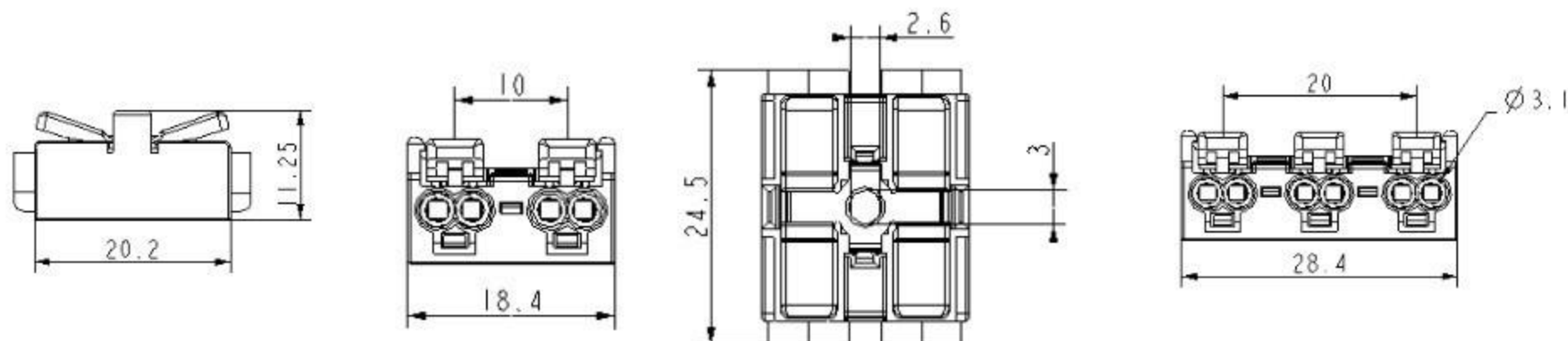




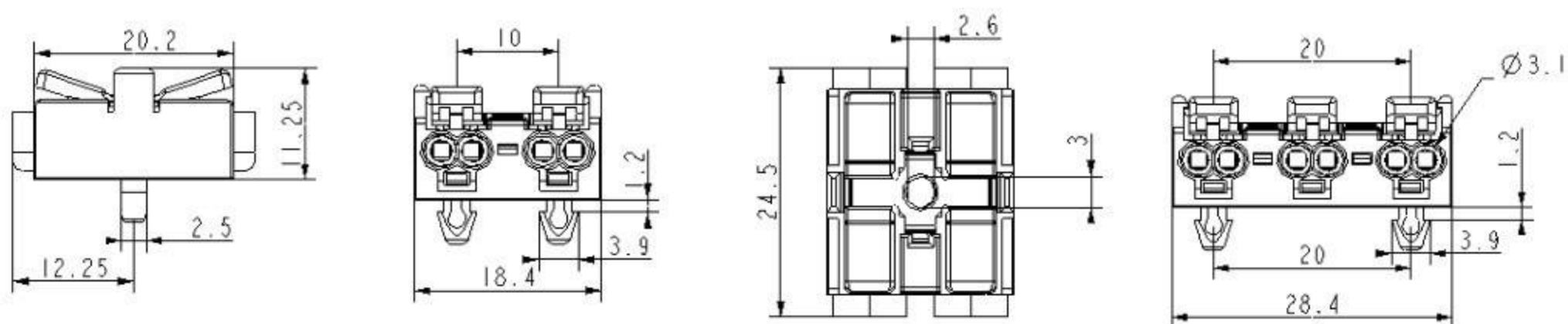
胶壳材质Housing : PA
夹紧件材质Metal Part : 铜Brass
锁线弹片材质Metal : 不锈钢Steel
环境温度Temperature : -40°C to +85°C
欧洲标准Eropre Stander : 450V 16A 0.5~2.5mm²
美国标准USA Stander : 600V 16A 20-14AWG
中国标准China Stander : 450V 16A 0.5~2.5mm²



不带钩S



带钩SL





胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

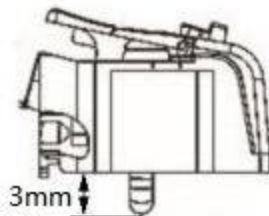
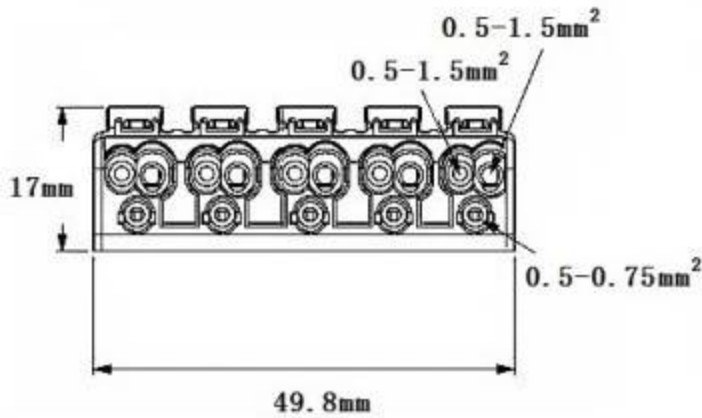
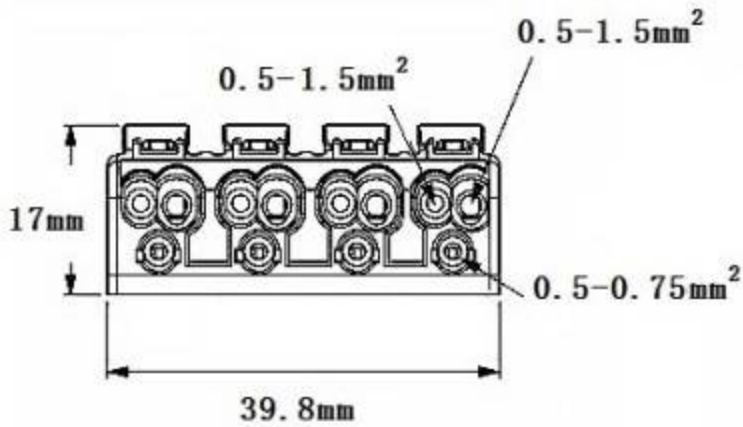
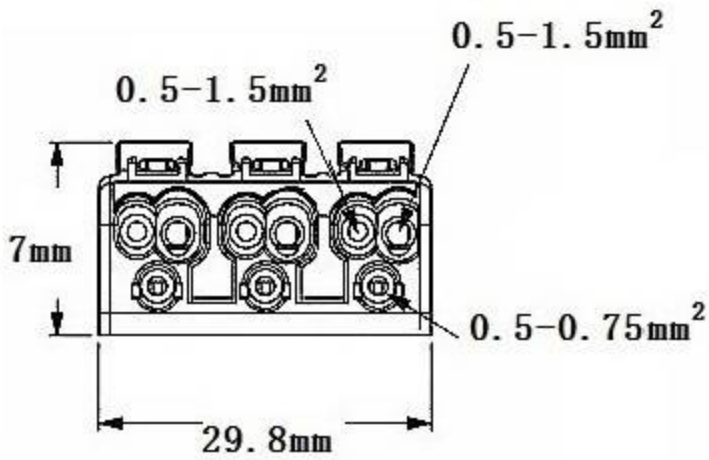
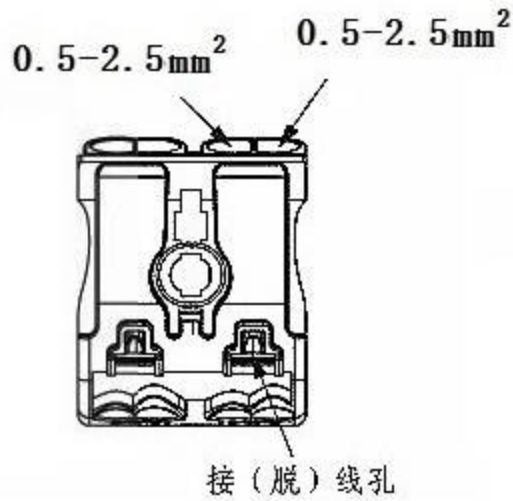
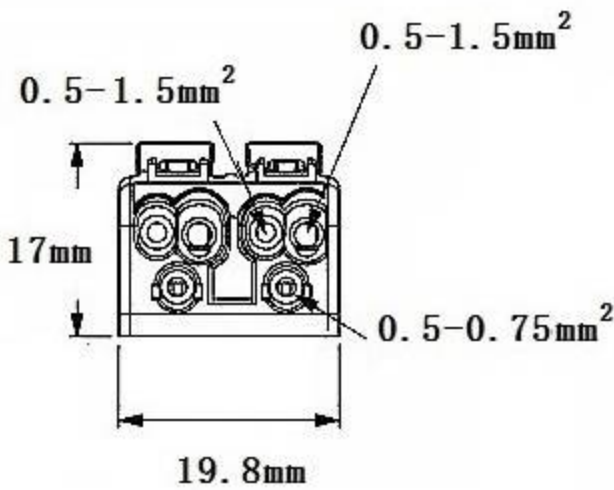
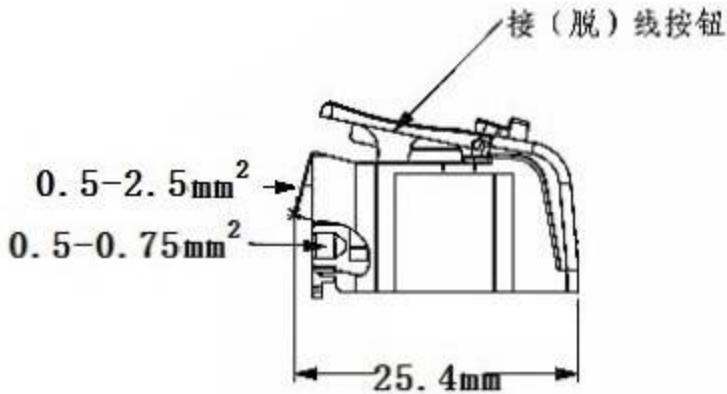
锁线弹片材质Metal : 不锈钢Steel

环境温度Temperature : -40°C to +85°C

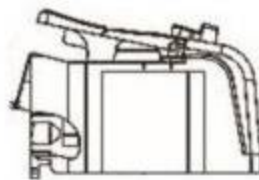
欧洲标准Eropre Stander : 450V 16A 0.5~2.5mm²

美国标准USA Stander : 600V 16A 20-14AWG

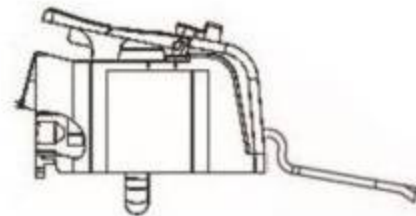
中国标准China Stander : 450V 16A 0.5~2.5mm²



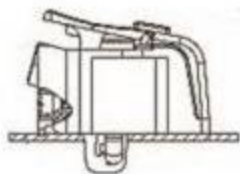
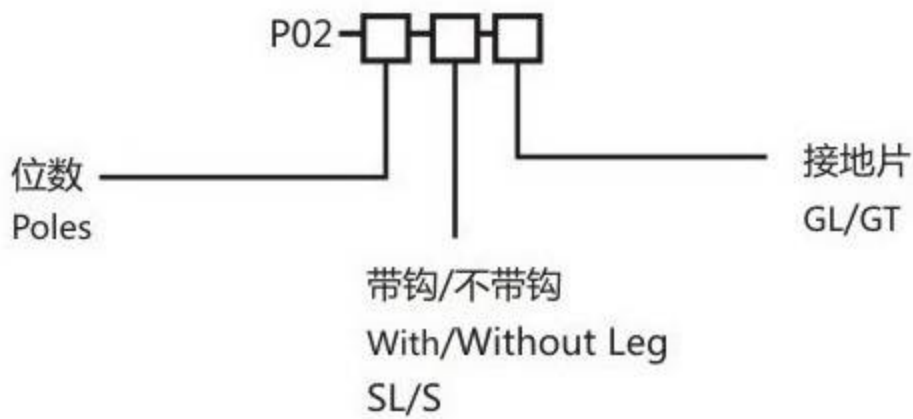
With Leg



Without Leg



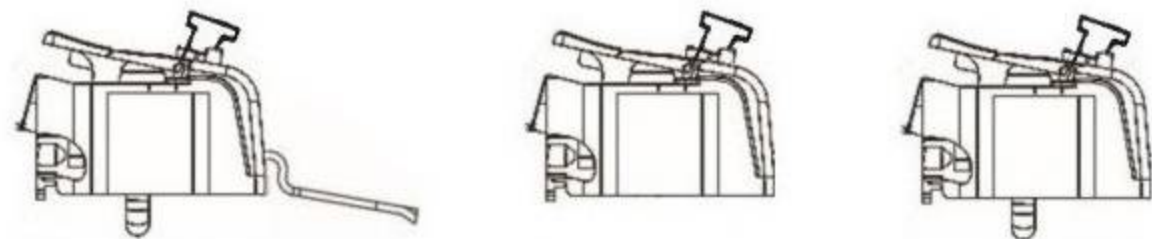
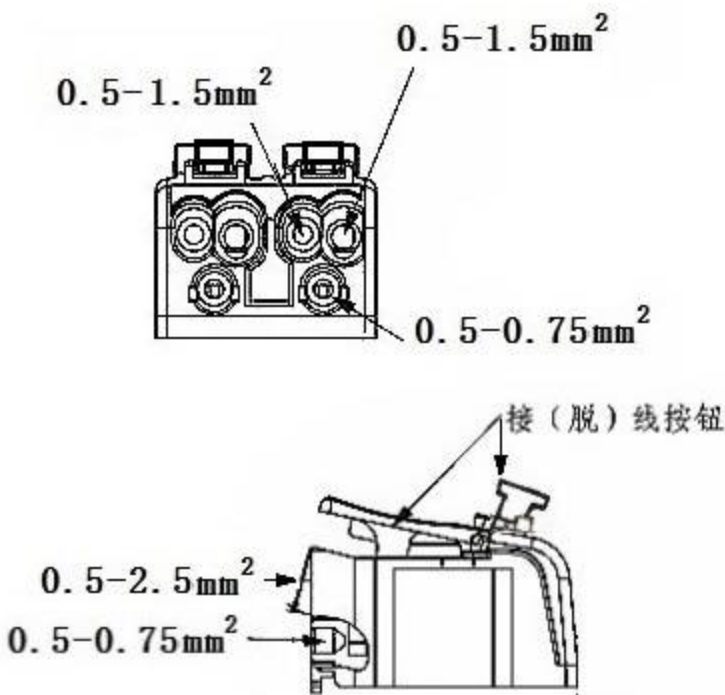
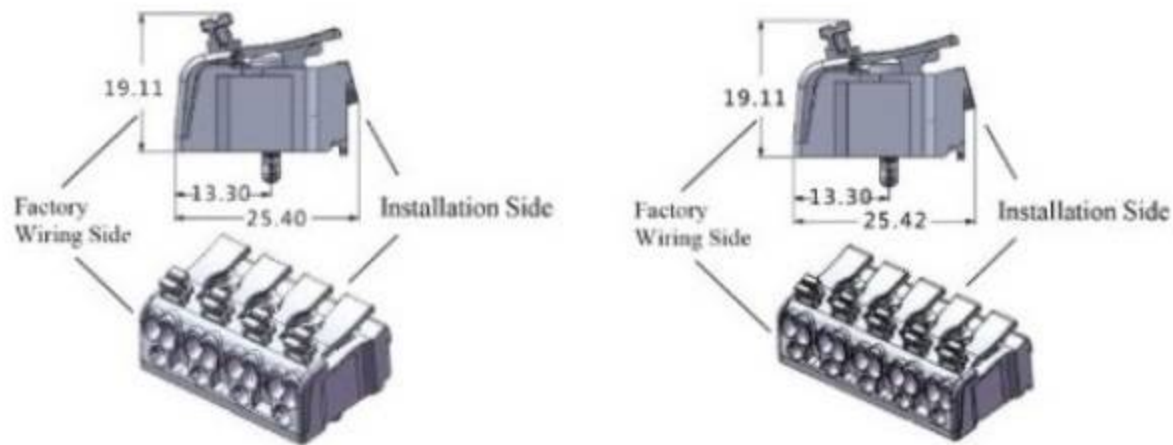
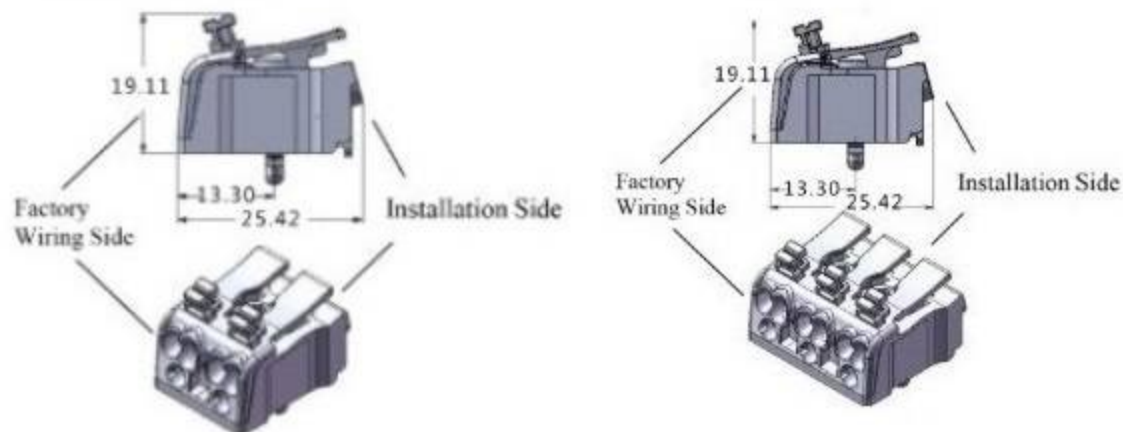
GL:Earthing plate



GT:Quick-Earthing snap



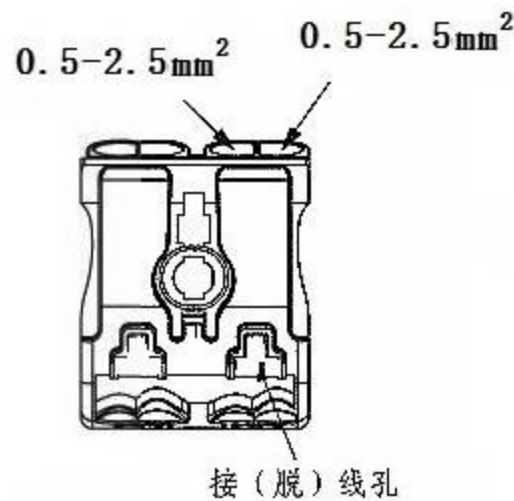
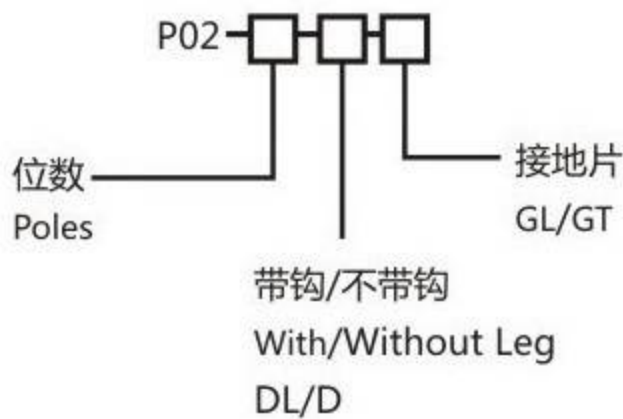
胶壳材质Housing : PA
夹紧件材质Metal Part : 铜Brass
锁线弹片材质Metal : 不锈钢Steel
环境温度Temperature : -40°C to +85°C
欧洲标准Eropre Stander : 450V 16A 0.5~2.5mm²
美国标准USA Stander : 600V 16A 20-14AWG
中国标准China Stander : 450V 16A 0.5~2.5mm²



GL:Earthing plate Without Leg With Leg



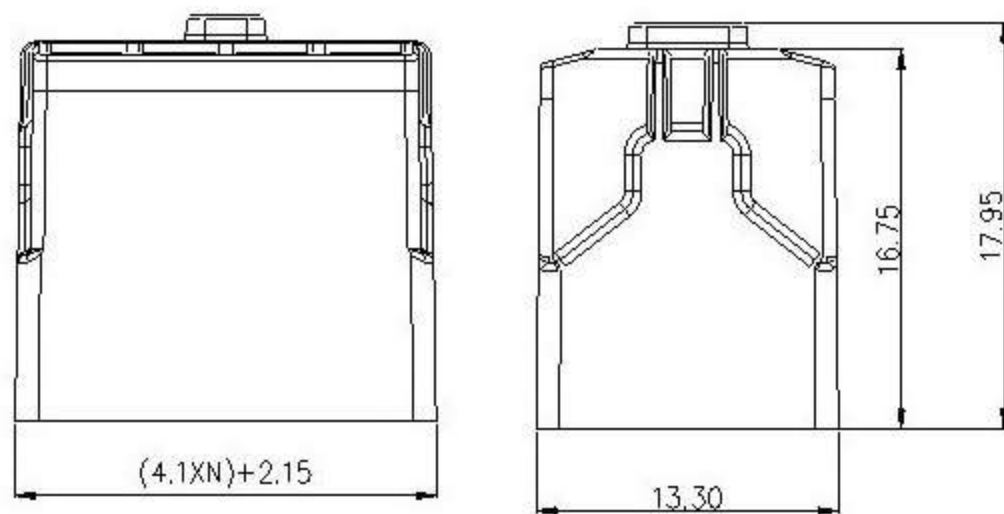
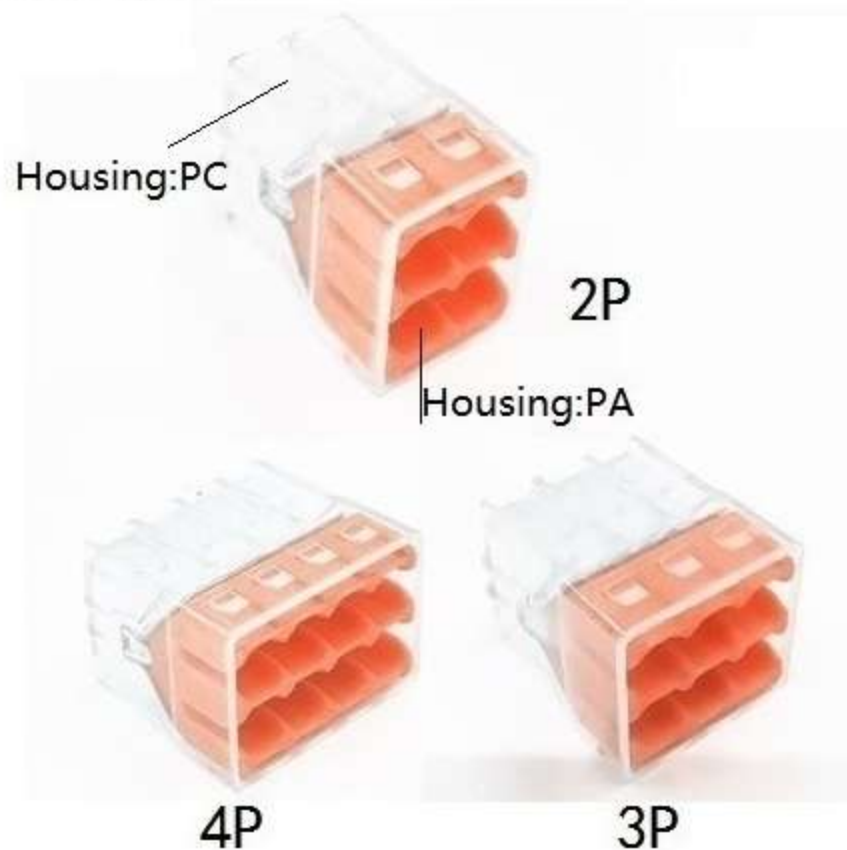
GT:Quick-Earting snap



接(脱)线按钮

接(脱)线孔

导线连接器 Connector XY773



胶壳材质Housing : PA,PC

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

环境温度Temperature : -40°C to +85°C

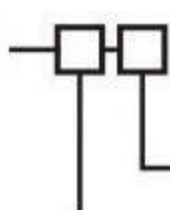
欧洲标准Eropre Stander : 450V 32A 0.2~4.0mm²(Sol) 0.34~2.5mm² (Str)

美国标准USA Stander : 600V 35A 20-12AWG

中国标准China Stander : 450V 24A 0.5~2.5mm² 0.5~2.5mm²

PCB端子

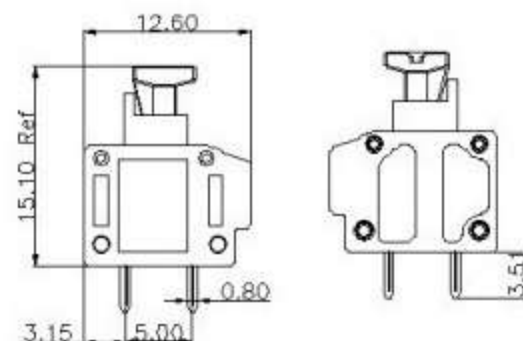
XY235



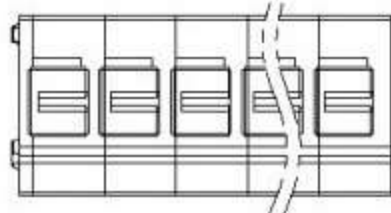
位数Pin



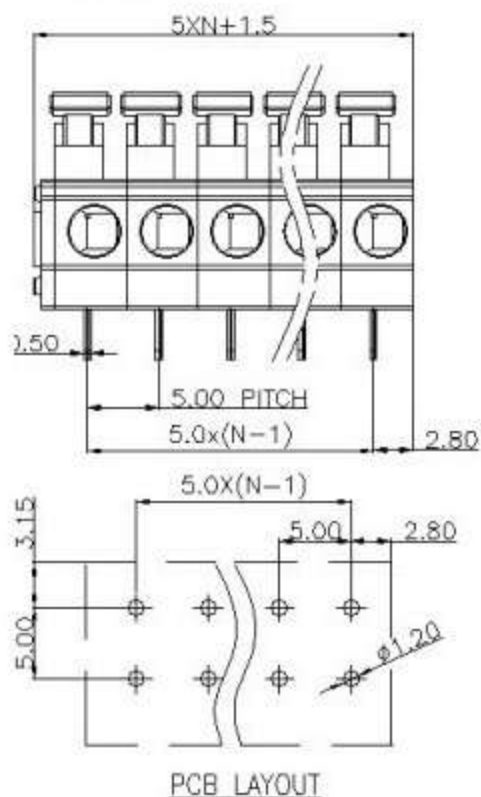
间距Pitch 5mm/7.5mm/10mm



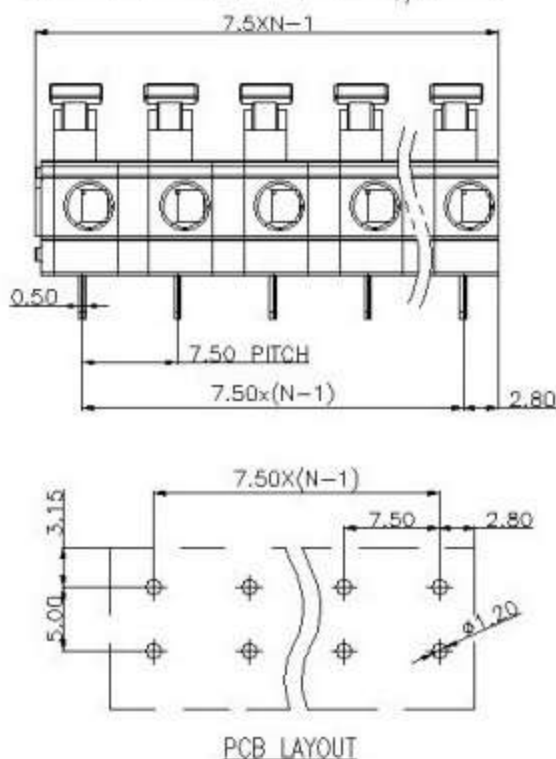
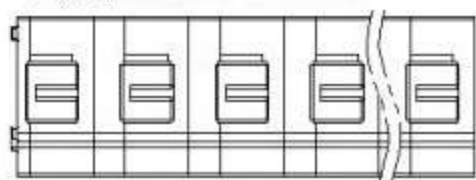
间距Pitch 5mm



N=产品位数 Product Pin

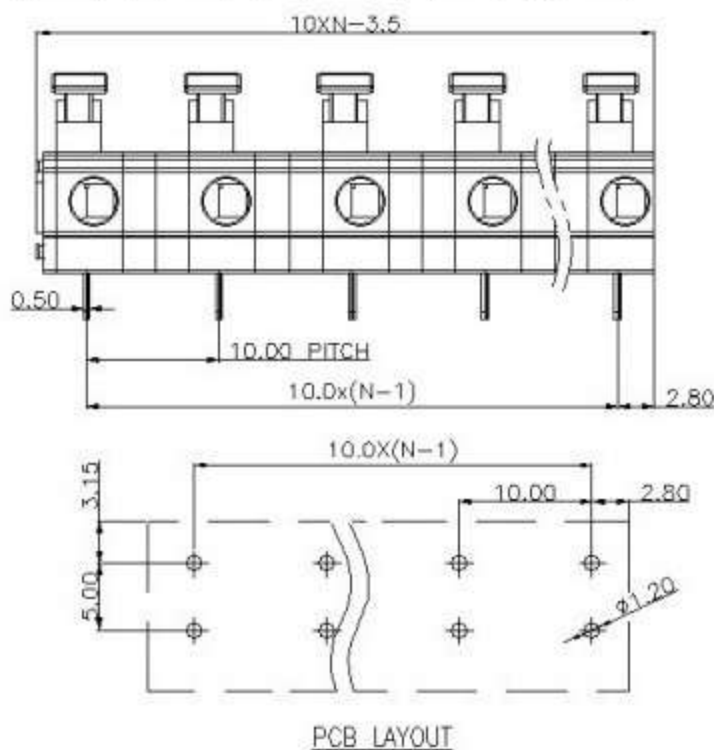
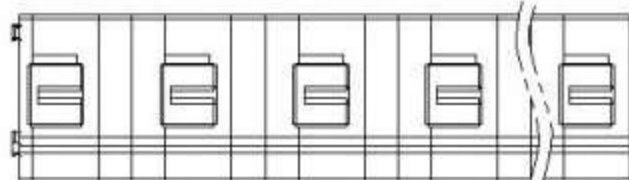


间距Pitch 7.5mm



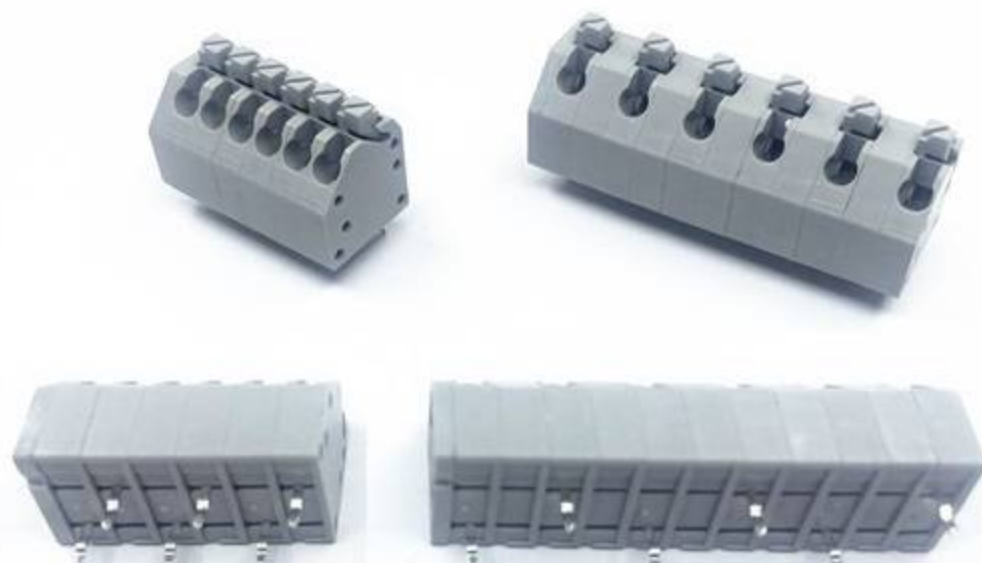
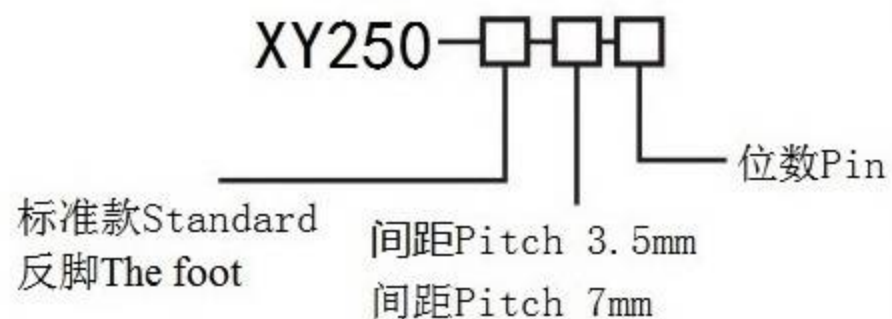
PCB LAYOUT

间距Pitch 10mm



PCB LAYOUT

PCB端子



胶壳材质Housing : PA

五金材质Metal Material : 铜合金

Copper alloy

环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander :

250V 5A 0.5~1.5mm²

美国标准USA Stander :

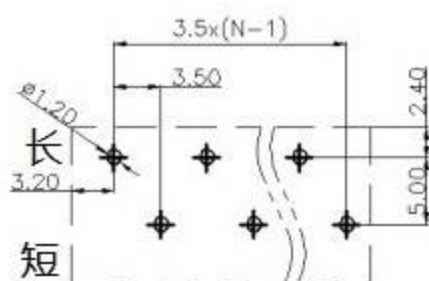
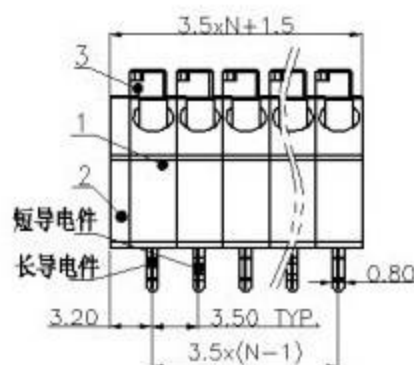
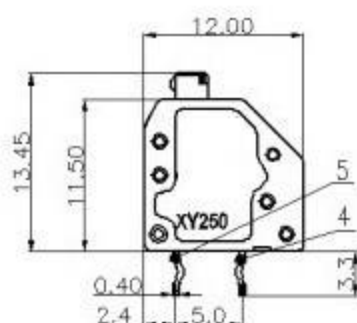
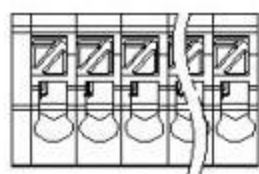
300V 8A 22-14AWG sol 24-16AWG Str

中国标准China Stander :

250V 5A 0.5~1.5mm²

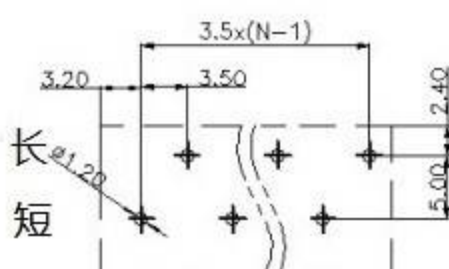
间距Pitch 3.5mm

N=产品位数 Product Pin



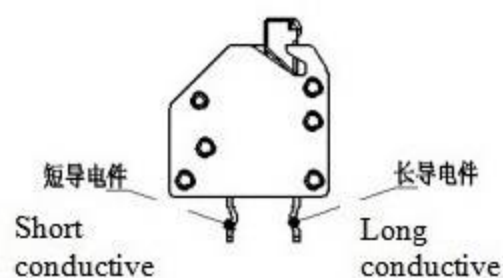
PCB LAYOUT

标准款Standard



PCB LAYOUT

反脚The foot

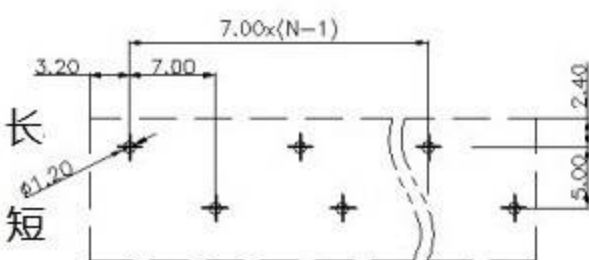
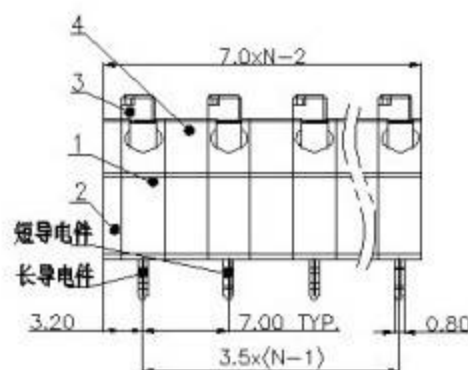
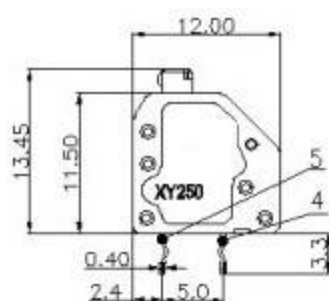
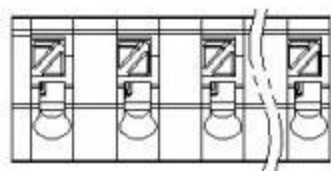


Short
conductive

Long
conductive

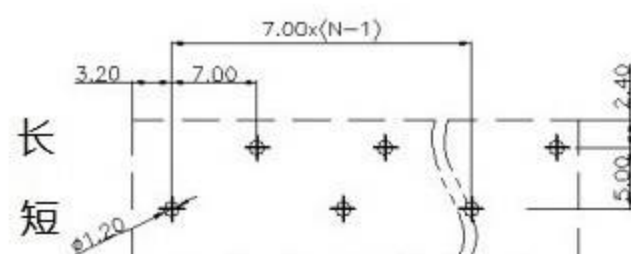
间距Pitch 7mm

N=产品位数 Product Pin



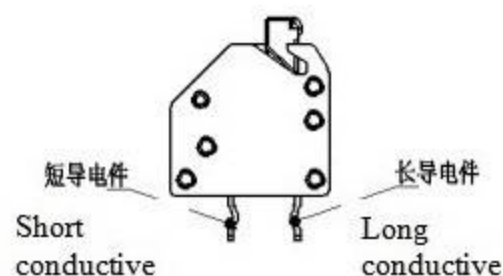
PCB LAYOUT

标准款Standard



PCB LAYOUT

反脚The foot



Short
conductive

Long
conductive

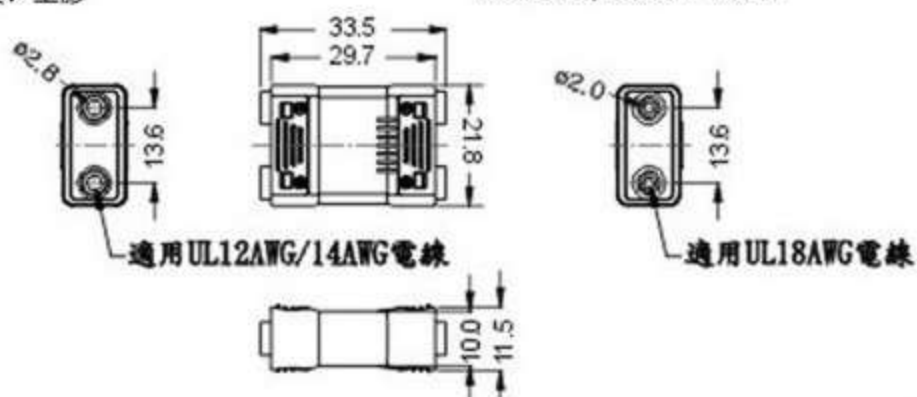
LED灯对插连接器 Luminaire Disconnect

CN-1



品名：燈具連接器
額定：3A120V/1.3A277VAC
1.04A347VAC/0.75A480VAC
材質：塑膠

Name:Luminaire Disconnect
Rating:3A120V/1.3A277VAC
1.04A347VAC/0.75A480VAC
Material:Plastic Base

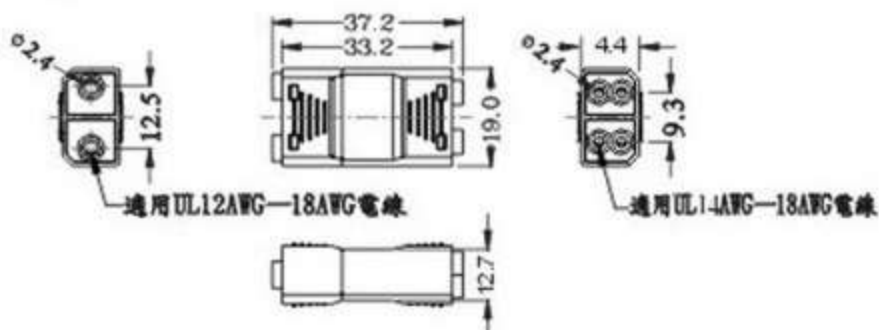


CN-2



品名：燈具連接器
額定：3A120V/1.3A277VAC
1.04A347VAC/0.75A480VAC
材質：塑膠

Name:Luminaire Disconnect
Rating:3A120V/1.3A277VAC
1.04A347VAC/0.75A480VAC
Material:Plastic Base

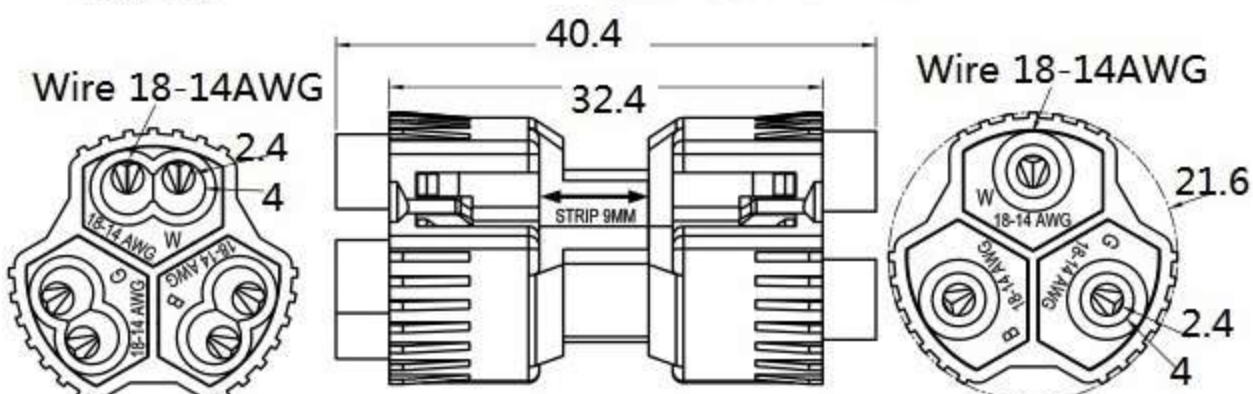


CN-3



品名：燈具連接器
額定：3A120V/1.3A277VAC
1.04A347VAC/0.75A480VAC
材質：塑膠

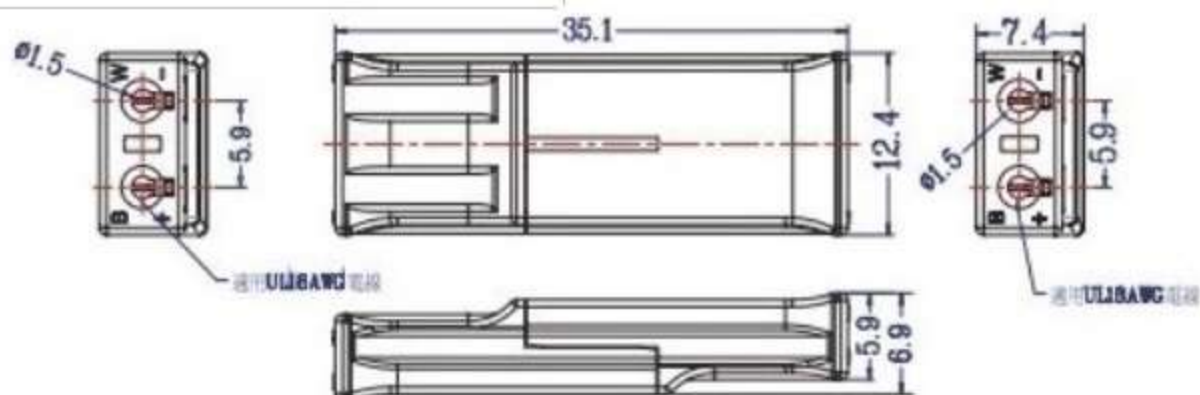
Name:Luminaire Disconnect
Rating:3A120V/1.3A277VAC
1.04A347VAC/0.75A480VAC
Material:Plastic Base



CN-011



Name : Luminaire Disconnect
品名：燈具連接器
額定(Rating) : 3A 120V / 1.3A 277VAC
1.04A 347VAC / 0.75A 480VAC
0.6A 600V / 6A 600V
材質：塑膠
Material : Plastic Base

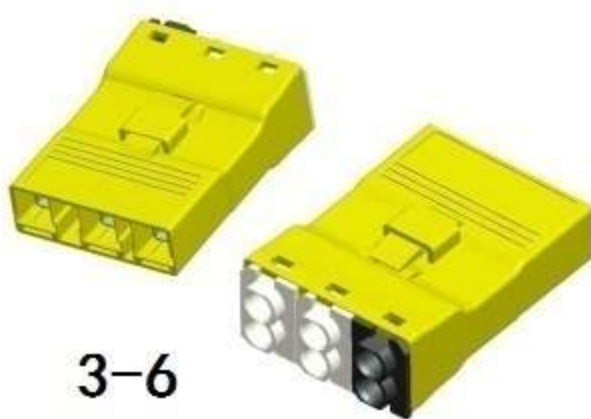


LED灯对插连接器 182

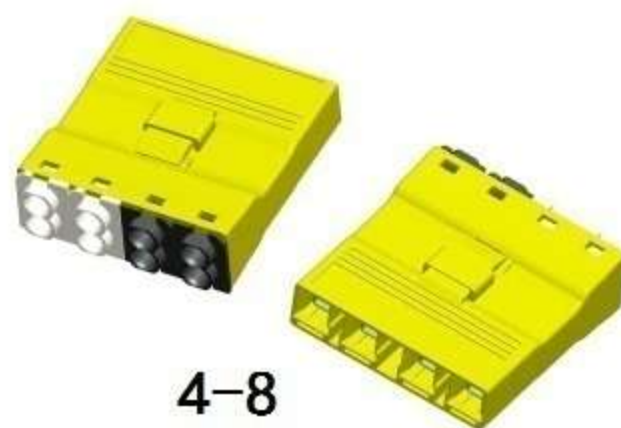
Luminaire Disconnect



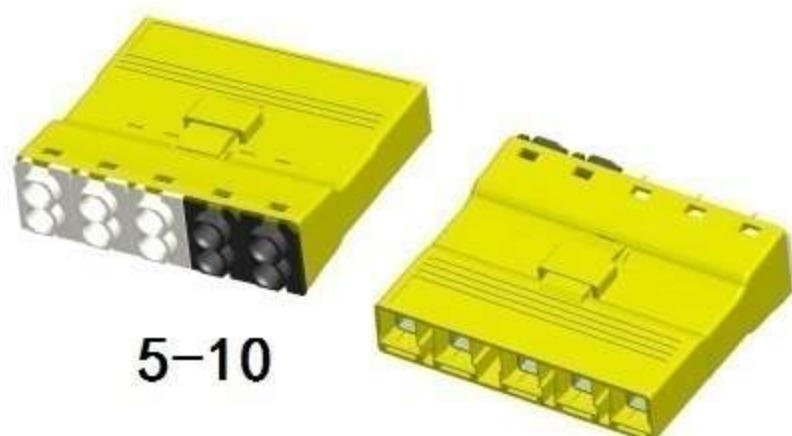
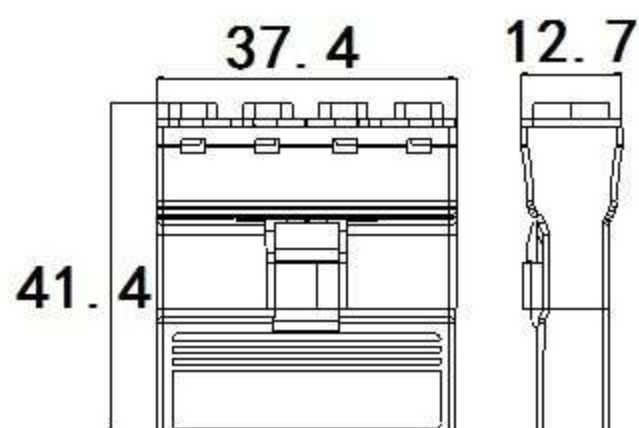
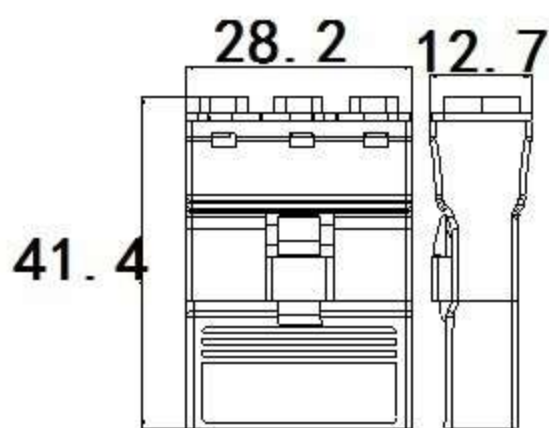
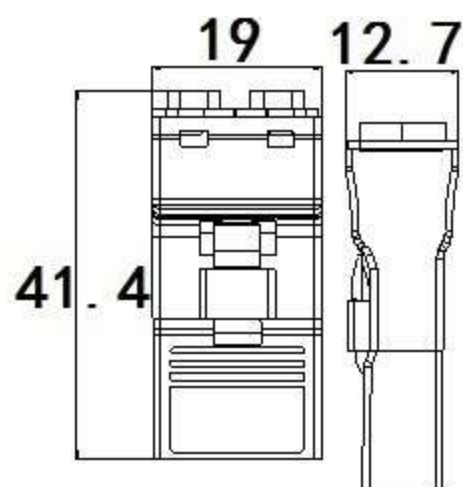
2-4



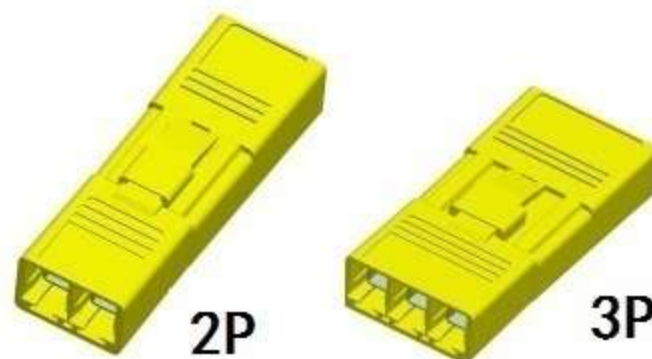
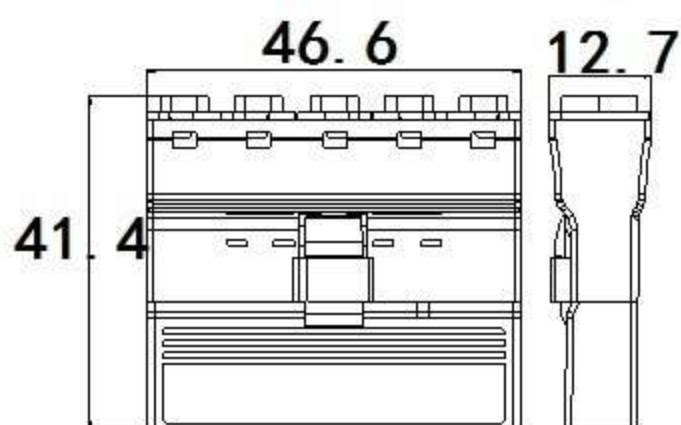
3-6



4-8

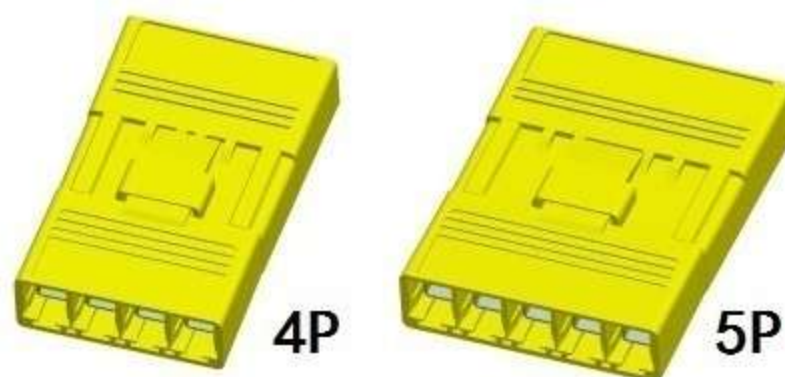


5-10



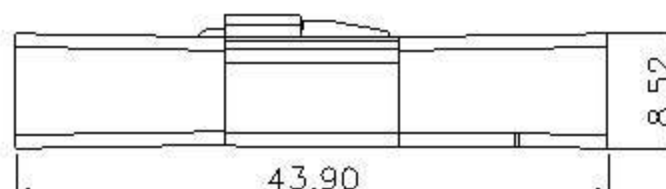
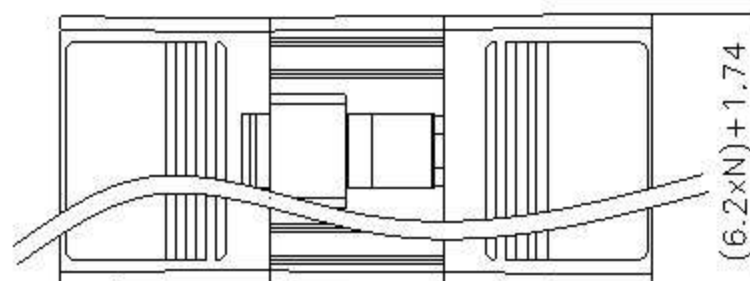
2P

3P



4P

5P



胶壳材质Housing:PA

夹紧件材质Metal Part:铜brass

额定工作电压Rated voltage: 600V

额定工作电流Rated current: 6A

额定连接容量Cable range: 24-12AWG

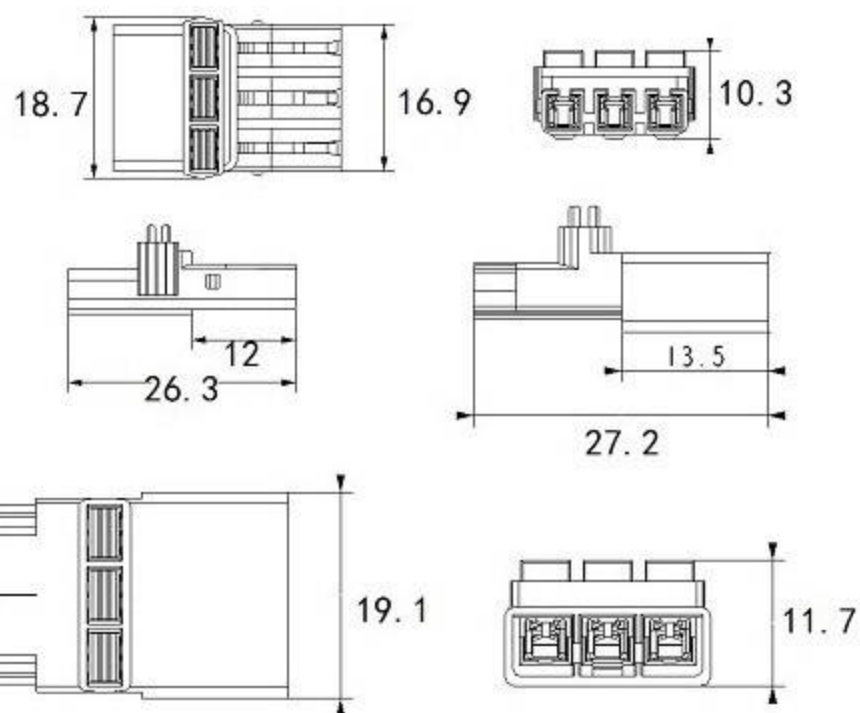
环境温度temperature : -40°C to +85°C

LED灯对插连接器

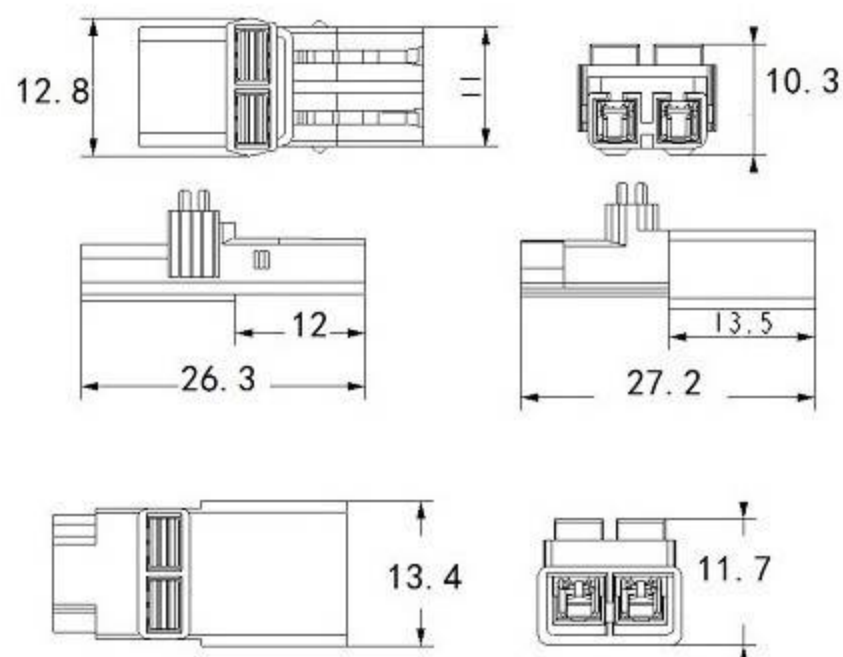
Luminaire Disconnect



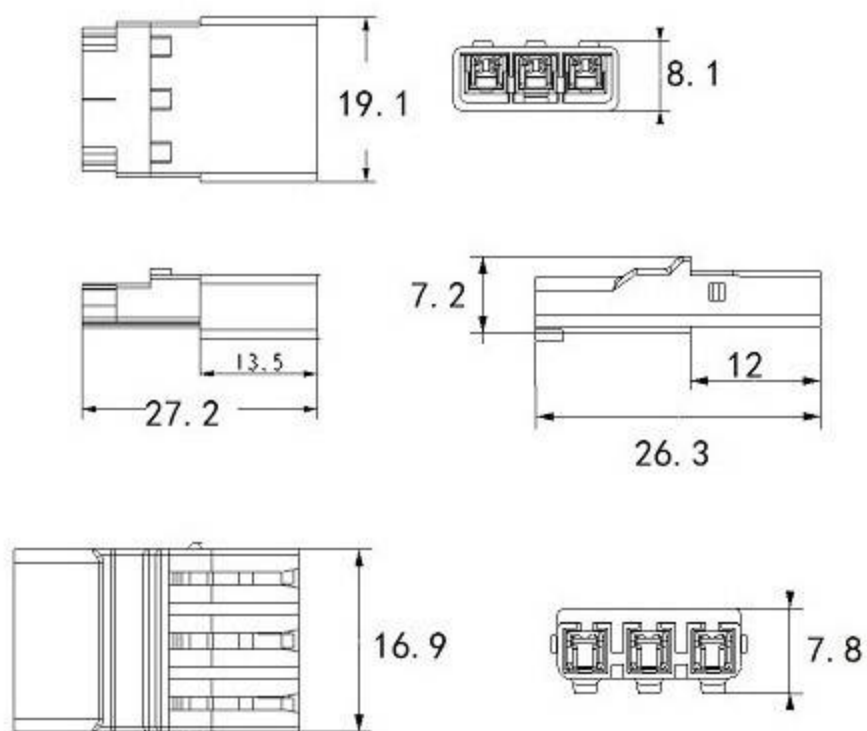
182A-3P



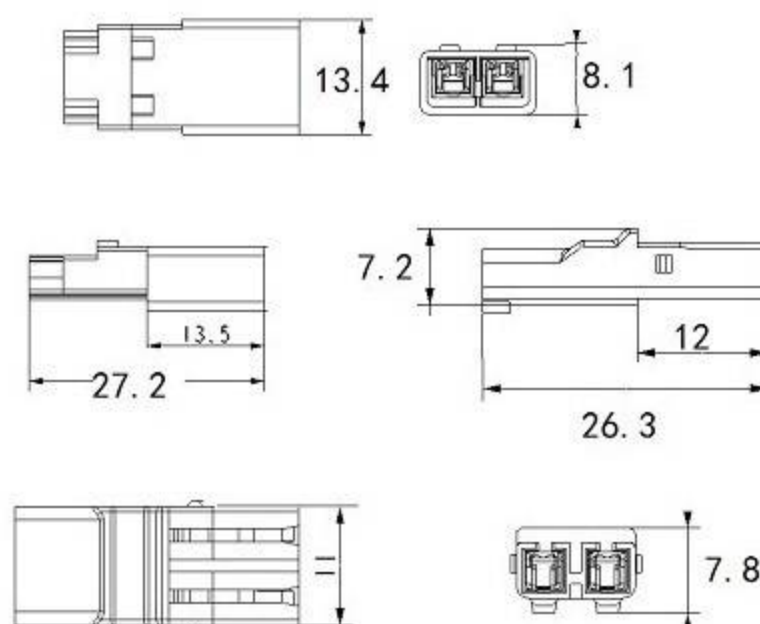
182A-2P



182B-3P



182B-2P



胶壳材质Housing:PA

夹紧件材质Metal Part:铜brass

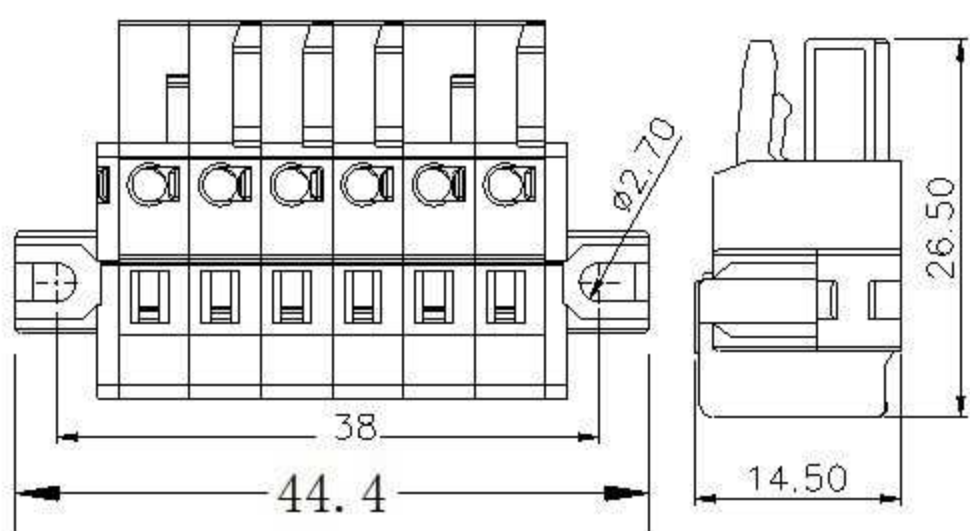
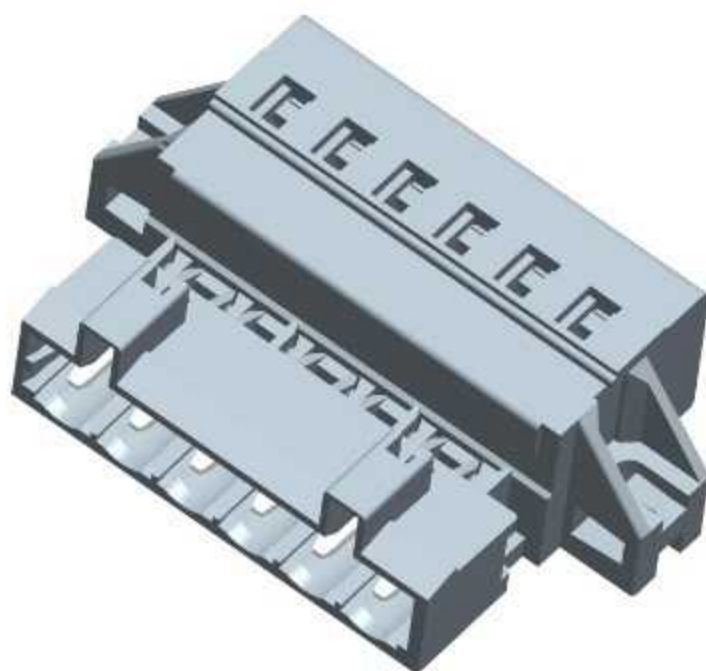
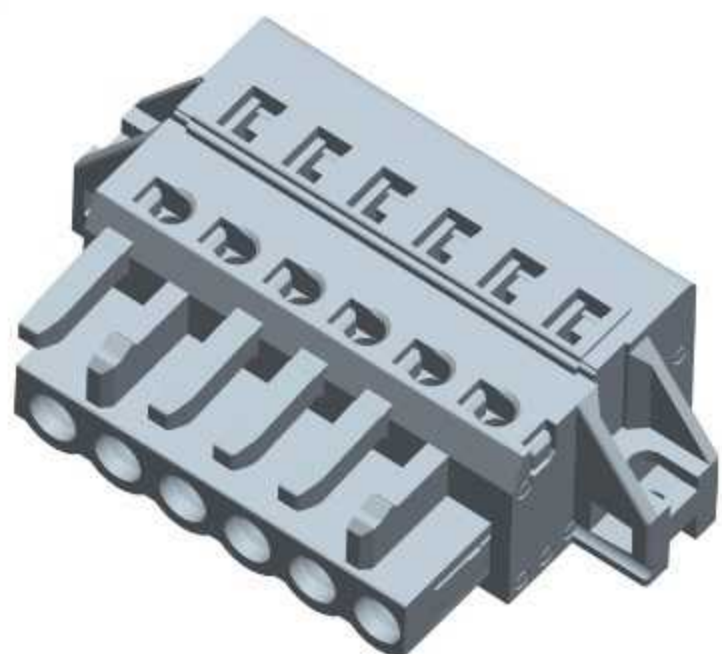
额定工作电压Rated voltage: 600V

额定工作电流Rated current: 3A

额定连接容量Cable range: 18AWG

环境温度temperature :-40°C to+85°C

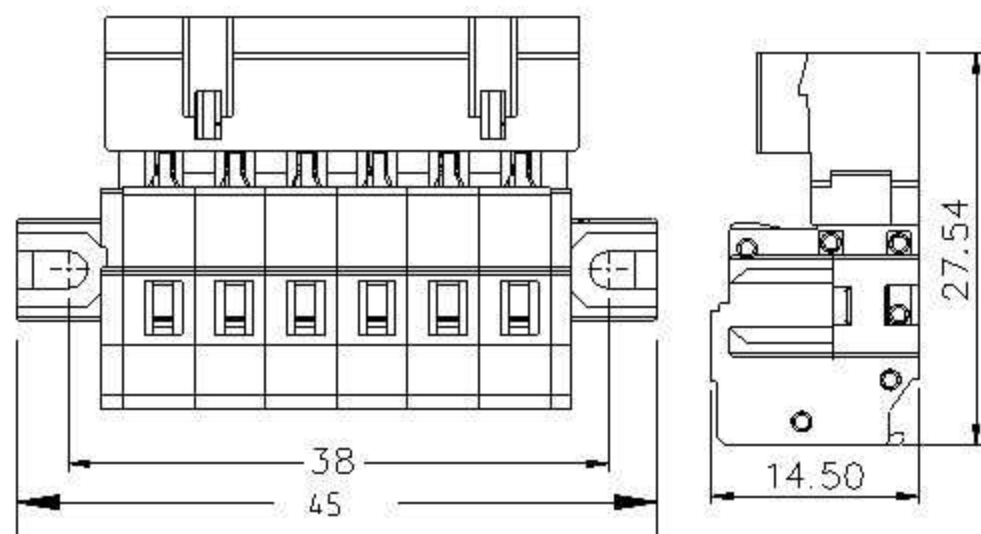
导线连接器 Connector 937-5.0MM-6P



胶壳材质Housing:PA

夹紧件材质Metal Part:铜brass

额定工作电压Rated voltage: 300V

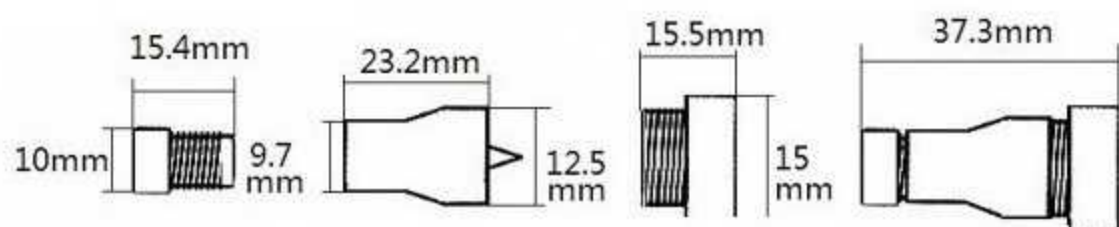


额定工作电流Rated current: 15A

额定连接容量Cable range: 0.5-2.5mm²

环境温度temperature :-40°C to +85°C

导线连接器 Connector XY1



NO CRIMPING
NO TOOLS NEEDED

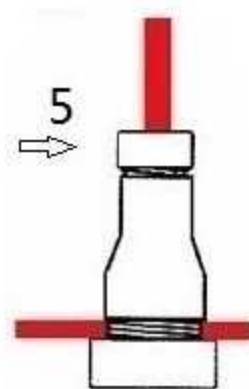
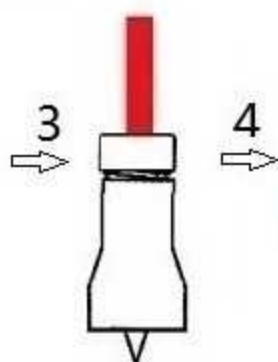
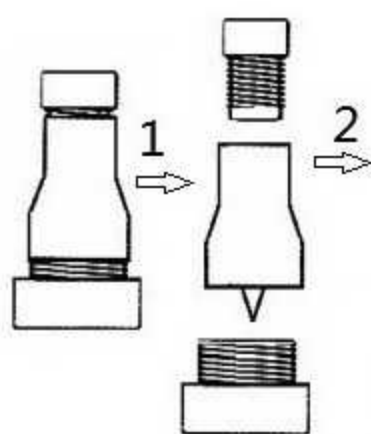
接线范围Wiring
Capacity: 14/16/
18/20AWG

接线范围Wiring
Capacity:
12/14AWG

胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

环境温度Temperature : -40°C to +85°C



IP68免螺丝防水连接器IP68

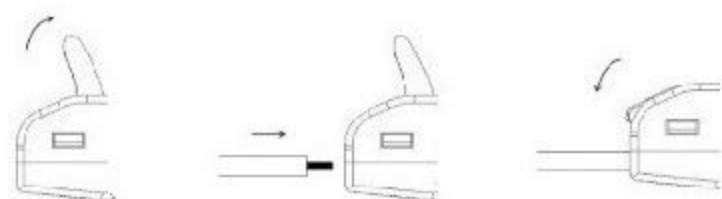
Waterproof connector(without SCREW)

XY222-IP68-T

位数NO. : 2P,3P

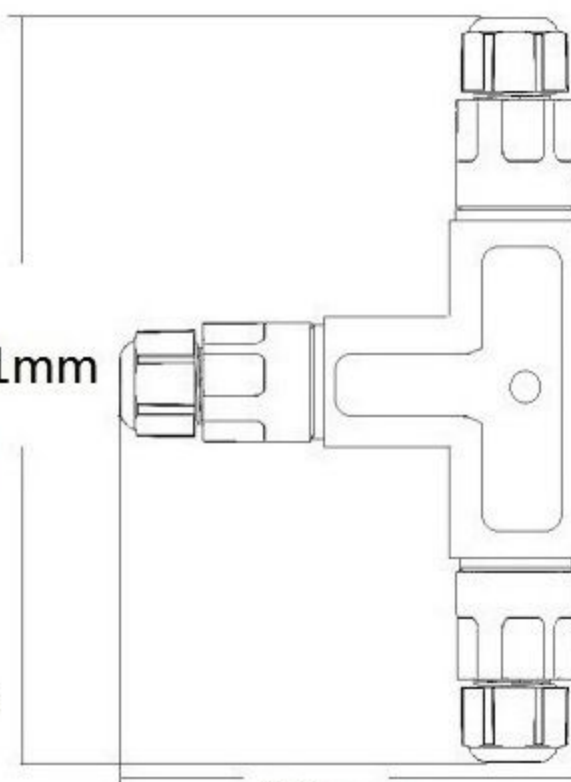


- $\phi 8$ OD: 6-8mm
- $\phi 9$ OD: 7-9mm
- $\phi 12$ OD: 9-12mm



151mm

91mm

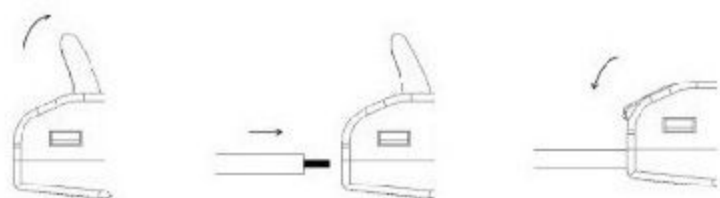


XY222-IP68-X

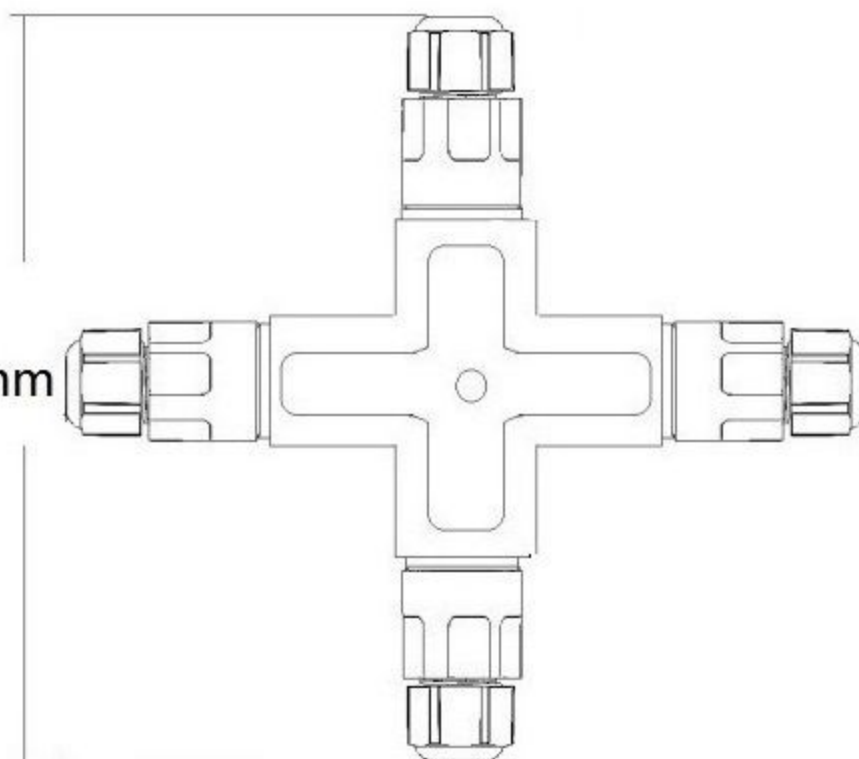
位数NO. : 2P,3P



- $\phi 8$ OD: 6-8mm
- $\phi 9$ OD: 7-9mm
- $\phi 12$ OD: 9-12mm



151mm



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander :

450V 16A 0.5~4.0mm²

美国标准USA Stander :

300V 20A 24-12AWG

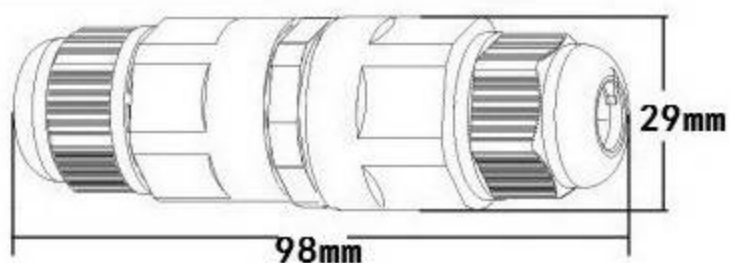
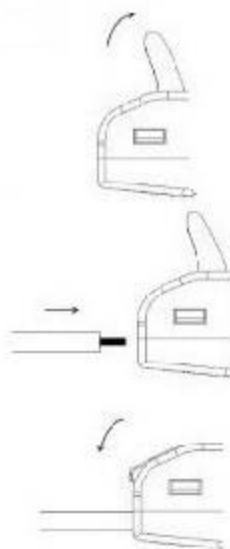
中国标准China Stander :

450V 32A 0.5~4.0mm²

IP68免螺丝防水连接器

Waterproof connector(without SCREW)

XY222(I)-IP68
NO. : 2P,3P



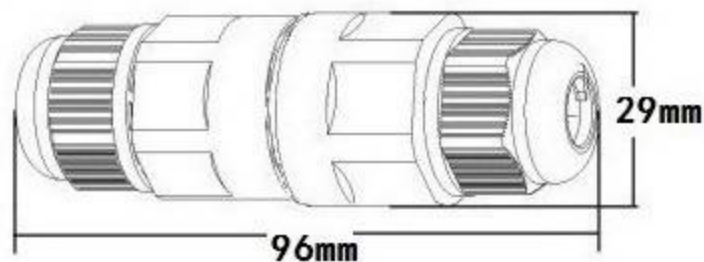
φ8 OD: 6-8mm

φ9 OD: 7-9mm

φ12 OD: 9-12mm

欧洲标准Erope Stander :
450V 16A 0.5~4.0mm²
美国标准USA Stander :
300V 20A 24-12AWG
中国标准China Stander :
450V 32A 0.5~4.0mm²

XY222(I1)-IP68
NO. : 2P,3P



手柄颜色: 橘色 (另有蓝/黄/棕)
HANDLE COLOR: Regular Orange,
other blue/yellow/brown

胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

XY222-IP68- Y
1-2



XY222-IP68- Y
1-3



位数NO. : 2P

2X0.5mm²

2X0.75mm²

2X1.0mm²

φ8 OD: 6-8mm

φ9 OD: 7-9mm

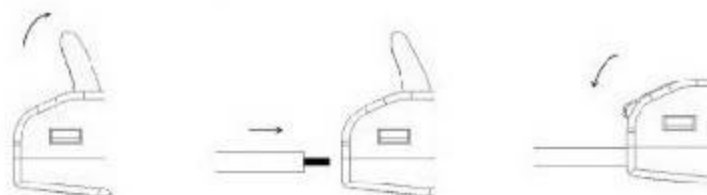
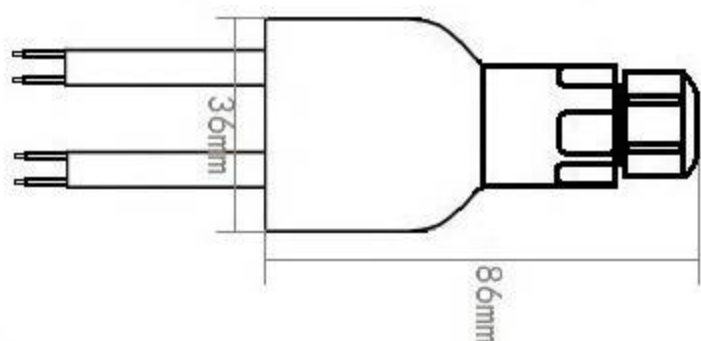
φ12 OD: 9-12mm

位数NO. : 2P

2X0.5mm²

2X0.75mm²

2X1.0mm²



IP68免螺丝防水连接器IP68
Waterproof connector(without SCREW)

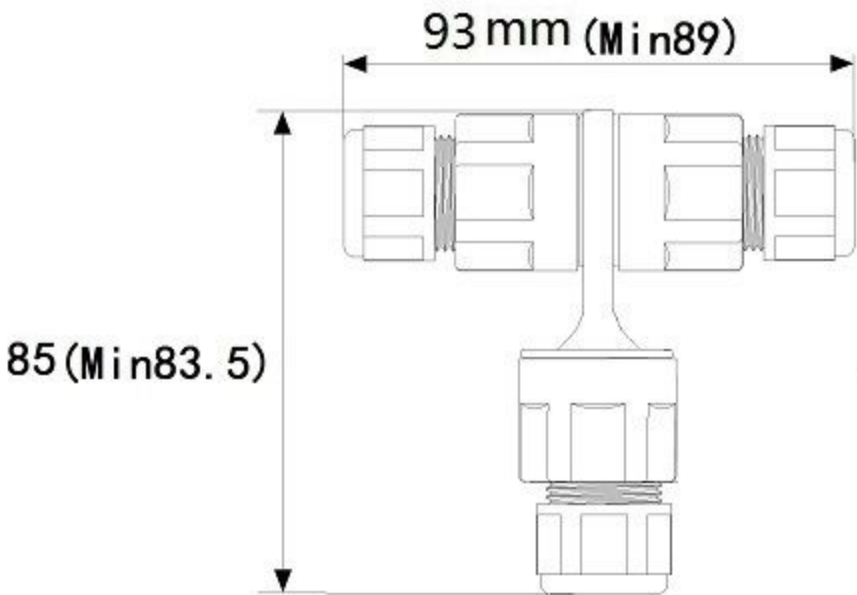
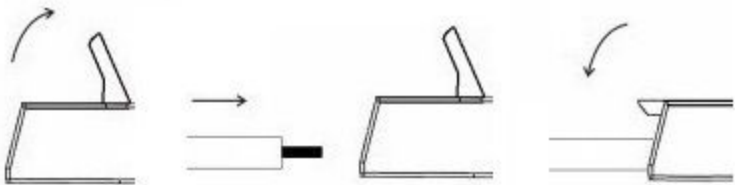
XY221-IP68-T
NO. : 3P



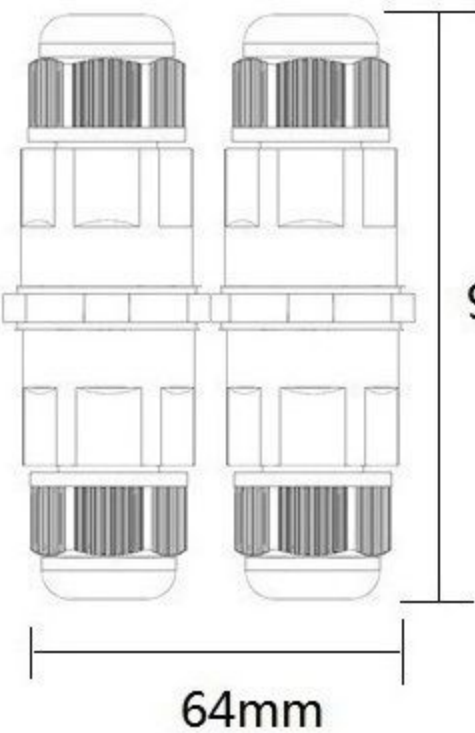
φ 8 OD: 6-8mm

φ 9 OD: 7-9mm

φ 12 OD: 9-12mm



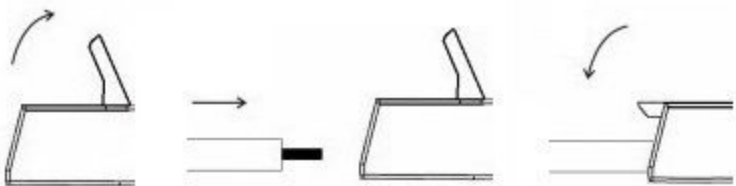
XY221-IP68-H
NO. : 3P



φ 8 OD: 6-8mm

φ 9 OD: 7-9mm

φ 12 OD: 9-12mm

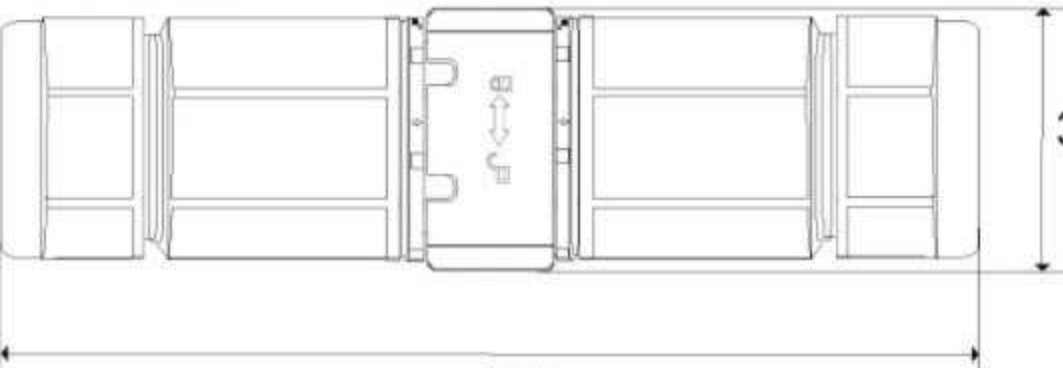
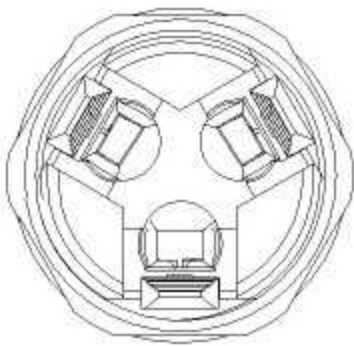


- 胶壳材质Housing : PA
- 夹紧件材质Metal Part : 铜Brass
- 锁线弹片材质Metal : 不锈钢Steel
- 防水密封圈Waterproof O-Ring : 硅胶Silicon
- 环境温度Temperature : -40°C to +85°C
- 欧洲标准Eropre Stander : 250V 10A 0.5~2.5mm²
- 美国标准USA Stander : 300V 10A 24-14AWG
- 中国标准China Stander : 250V 10A 0.5~2.5mm²

IP68免螺丝防水连接器IP68
Waterproof connector(without SCREW)



XYW221
NO. : 3P

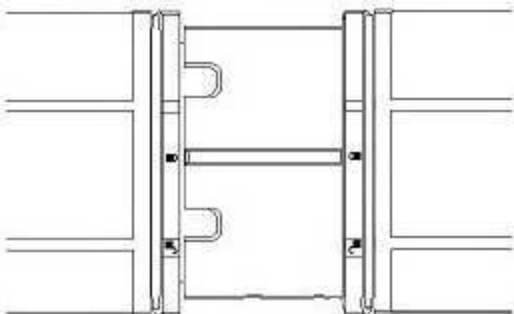


31mm

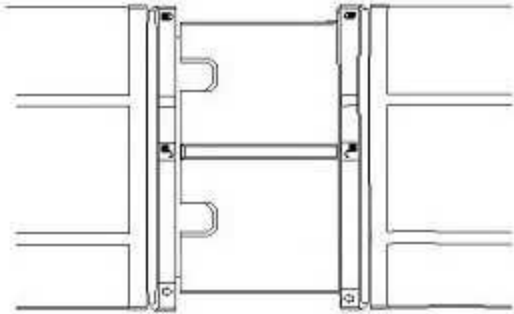
116mm

胶壳材质Housing : PA
夹紧件材质Metal Part : 铜Brass
锁线弹片材质Metal : 不锈钢Steel
防水密封圈Waterproof O-Ring : 硅胶Silicon
环境温度Temperature : -40°C to +85°C
欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²
美国标准USA Stander : 600V 20A 24-14AWG
中国标准China Stander : 250V 16A 0.5~2.5mm²

φ 8 OD: 6-8mm
φ 9 OD: 7-9mm
φ 12 OD: 9-12mm



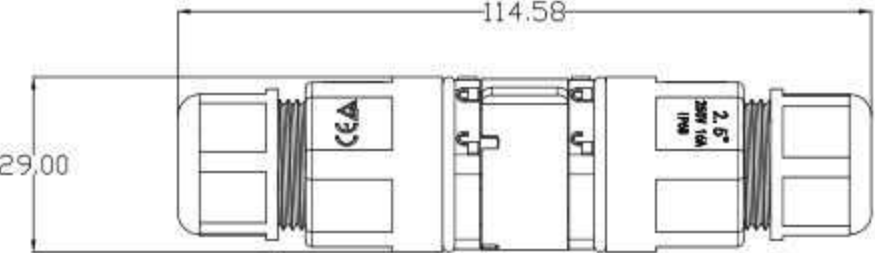
已锁



未锁



XYW222
NO. : 5P

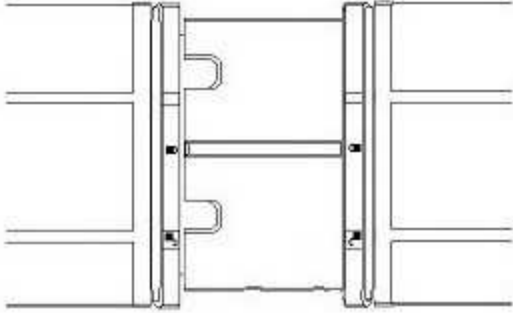


114.58

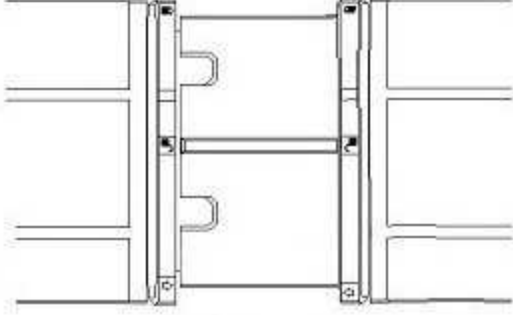
29.00

胶壳材质Housing : PA
夹紧件材质Metal Part : 铜Brass
锁线弹片材质Metal : 不锈钢Steel
防水密封圈Waterproof O-Ring : 硅胶Silicon
环境温度Temperature : -40°C to +85°C
欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²
美国标准USA Stander : 600V 20A 24-14AWG
中国标准China Stander : 250V 16A 0.5~2.5mm²

φ 8 OD: 6-8mm
φ 9 OD: 7-9mm
φ 12 OD: 9-12mm



已锁



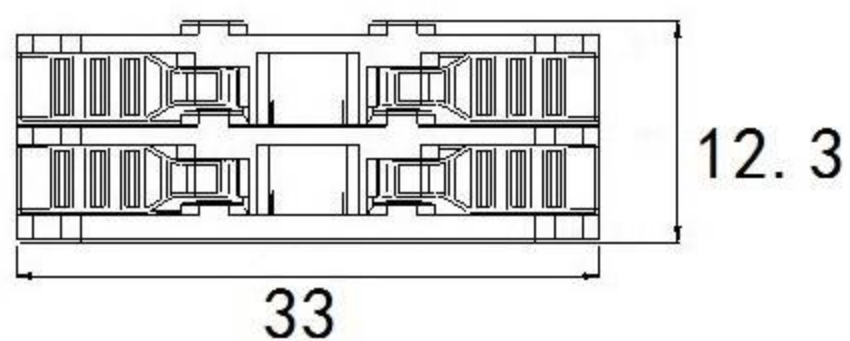
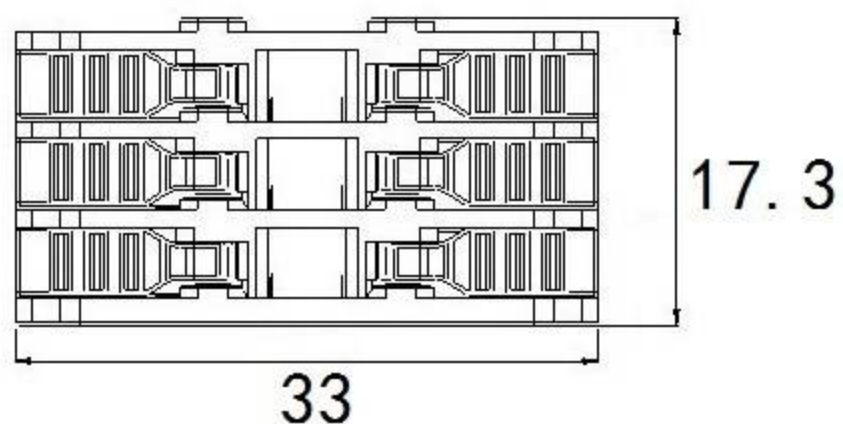
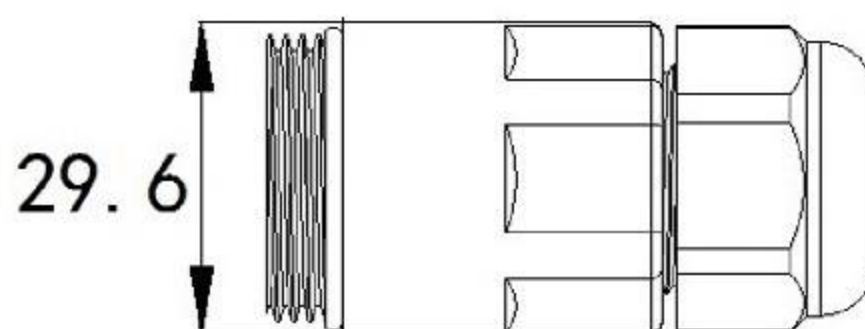
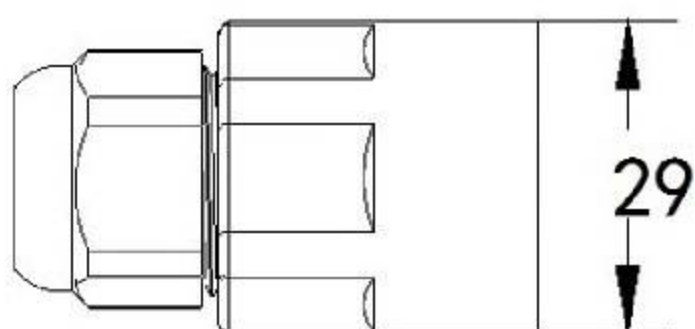
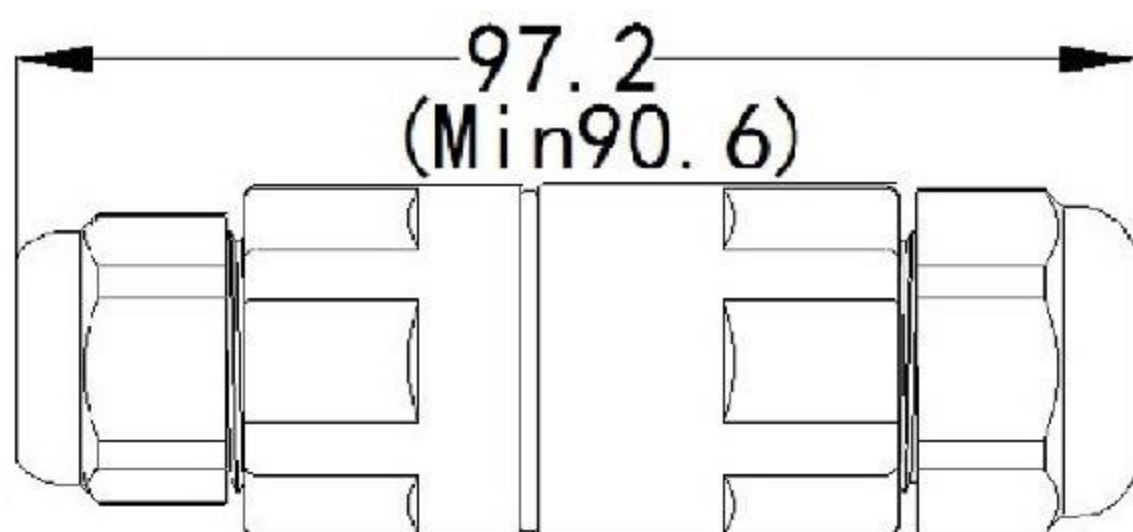
未锁

IP68免螺丝防水连接器IP68

Waterproof connector(without SCREW)

XY2064(I1)

NO. : 2P, 3P



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

$\phi 8$ OD: 6-8mm
 $\phi 9$ OD: 7-9mm
 $\phi 12$ OD: 9-12mm

欧洲标准Erope Stander : 250V 16A 0.5~2.5mm²

美国标准USA Stander : 600V 20A 24-14AWG

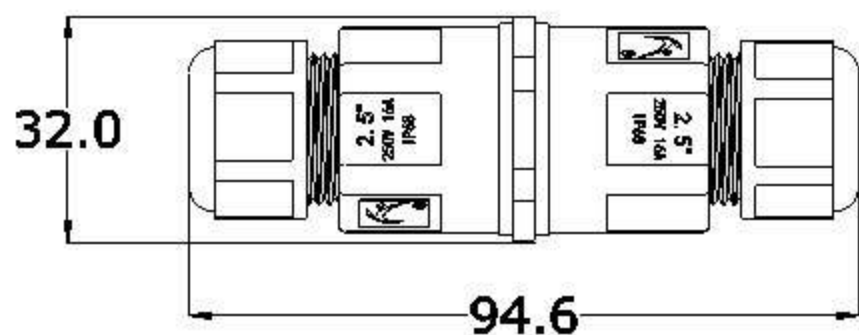
中国标准China Stander : 250V 16A 0.5~2.5mm²

IP68免螺丝防水连接器IP68

Waterproof connector(without SCREW)

XY2064(I)-IP68-W01

No. : 2P 3P



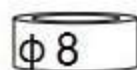
胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

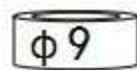
锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon

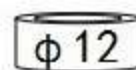
环境温度Temperature : -40°C to +85°C



OD: 6-8mm



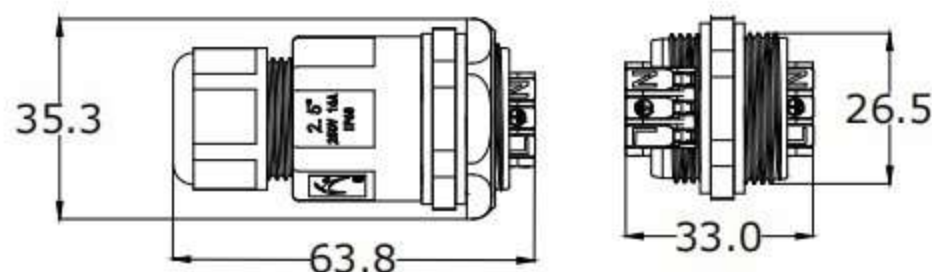
OD: 7-9mm



OD: 9-12mm

XY2064(I)-IP68-B01

No. : 3P

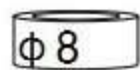
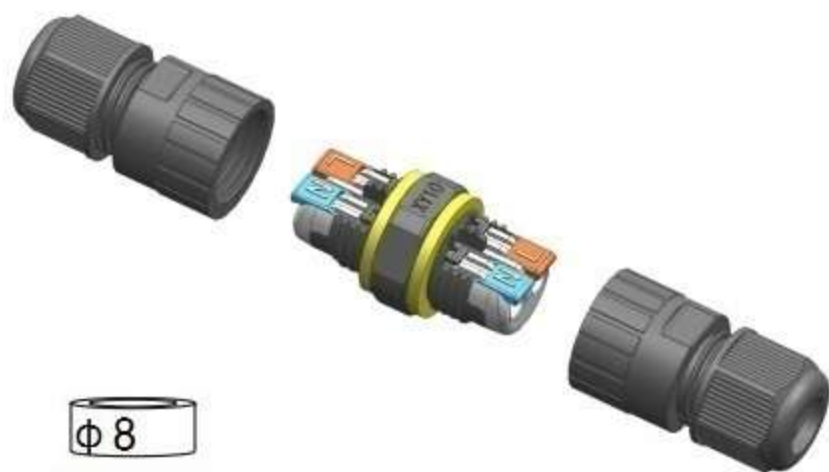


欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²

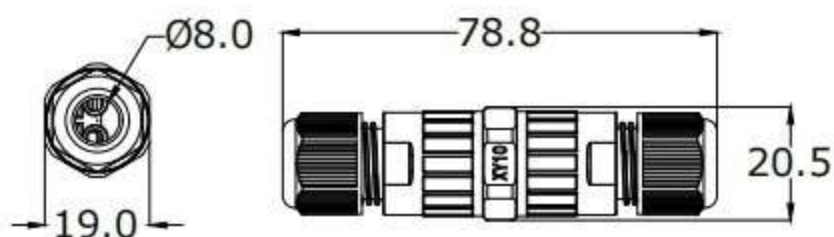
美国标准USA Stander : 600V 20A 24-14AWG

中国标准China Stander : 250V 16A 0.5~2.5mm²

XY10-W01 NO. : 2P



OD: 6-8mm



胶壳材质Housing : PA

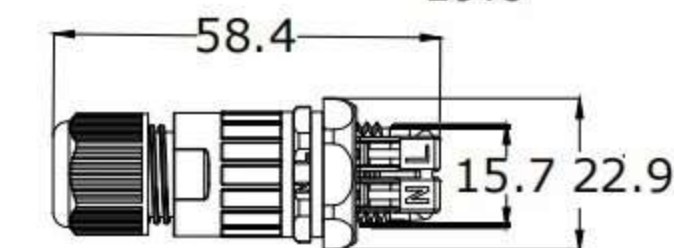
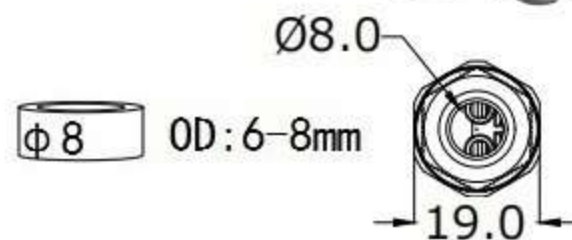
夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

XY10-B01 No. : 2P



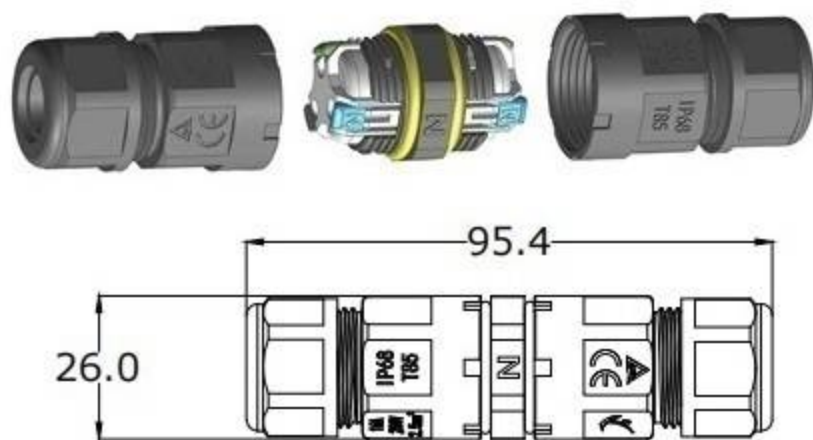
欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²

美国标准USA Stander : 600V 20A 24-14AWG

中国标准China Stander : 250V 16A 0.5~2.5mm²

IP68免螺丝防水连接器IP68 Waterproof connector(without SCREW)

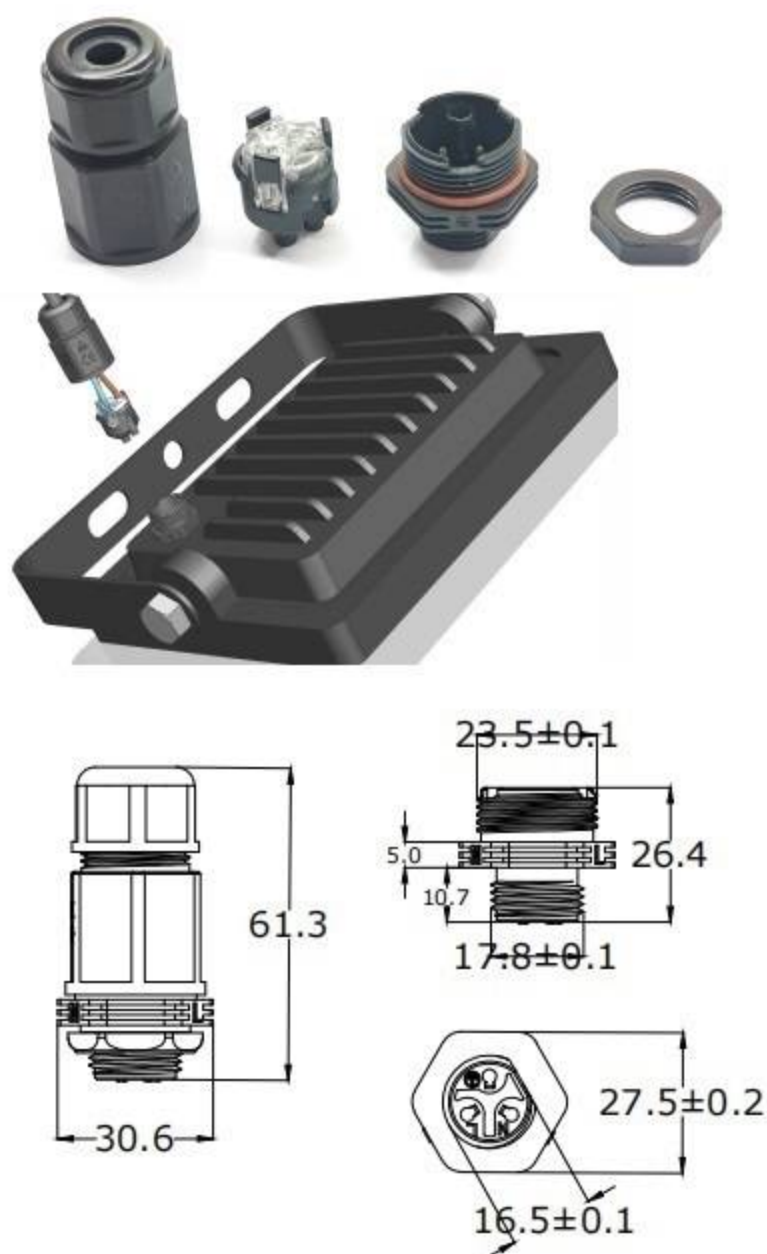
XY17-W01



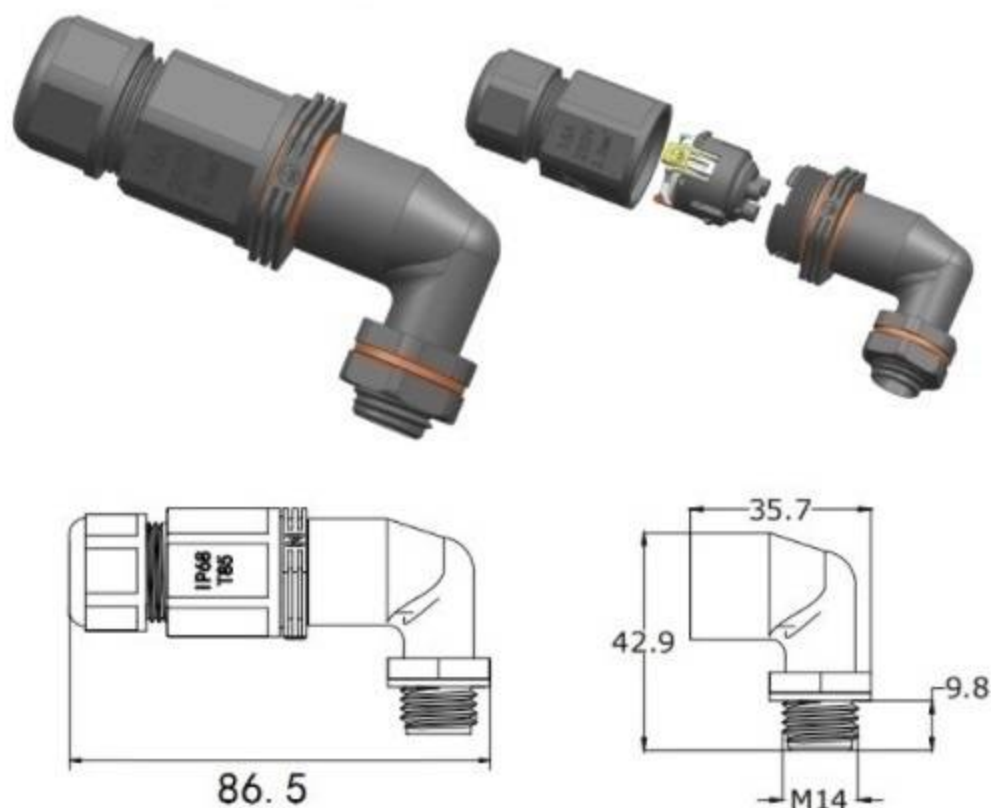
XY17-B01



XY17-B02(MF-M18)



XY17-B03(MF-M14)



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²

美国标准USA Stander : 600V 20A 24-14AWG

中国标准China Stander : 250V 16A 0.5~2.5mm²

φ8 OD: 6-8mm φ9 OD: 7-9mm φ12 OD: 9-12mm

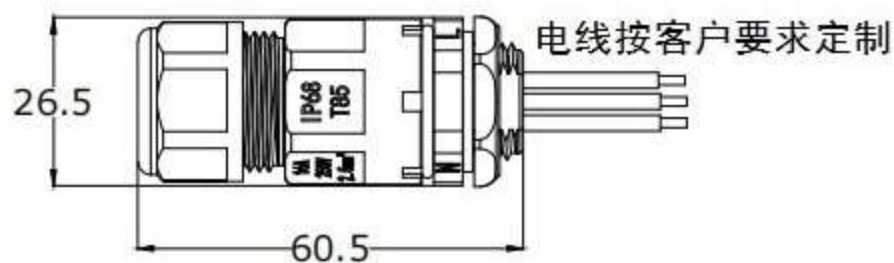
IP68免螺丝防水连接器IP68

Waterproof connector(without SCREW)

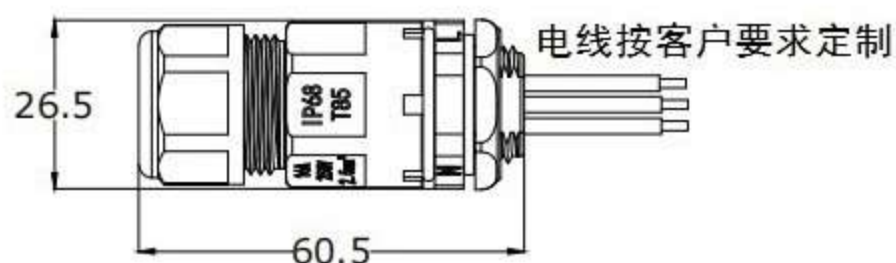
XY18-B04



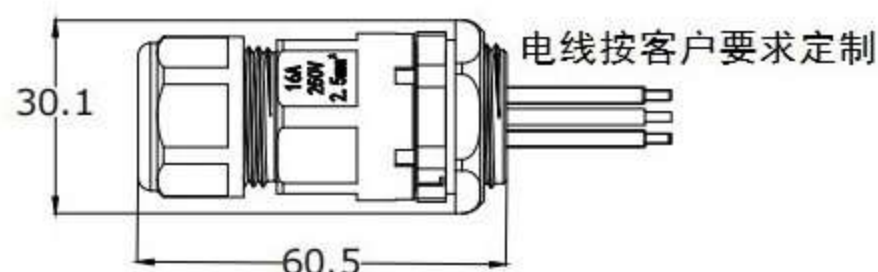
(C-M16) 板螺纹M16X1.5



(C-M18) 板螺纹M18X1.5



(C-PG16) 板螺纹PG16



φ8 OD:6-8mm φ9 OD:7-9mm φ12 OD:9-12mm

胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon

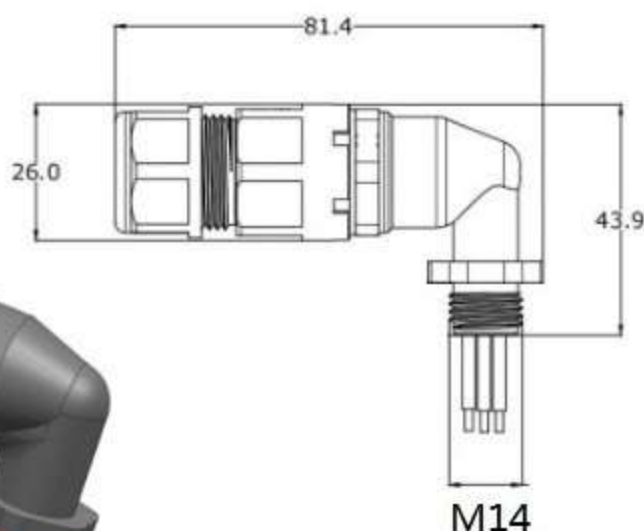
环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²

美国标准USA Stander : 600V 20A 24-14AWG

中国标准China Stander : 250V 16A 0.5~2.5mm²

XY19-B05



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon



环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²

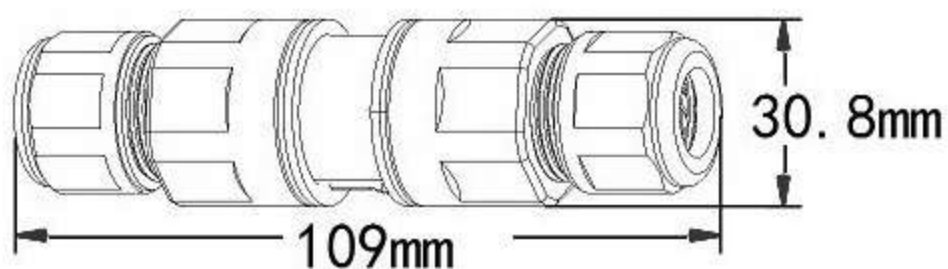
美国标准USA Stander : 600V 20A 24-14AWG

中国标准China Stander : 250V 16A 0.5~2.5mm²

IP68免螺丝防水连接器IP68

Waterproof connector(without SCREW)

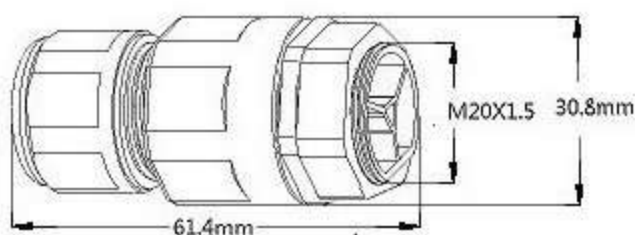
XY22-W01 NO. : 3P



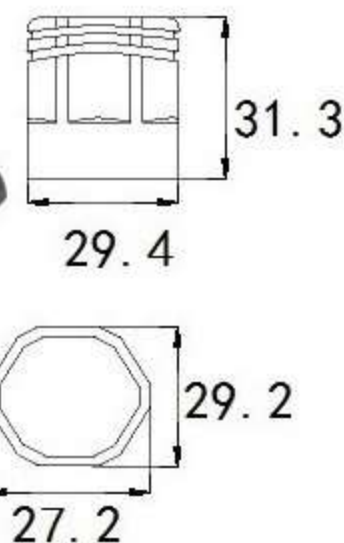
XY22-B01 NO. : 3P



XY22M-B01 NO. : 3P



防尘帽XY01 Cover



胶壳材质Housing : PA

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon

欧洲标准Europe Stander :

250V 16A 0.5~2.5mm²

美国标准USA Stander :

600V 20A 24-14AWG

中国标准China Stander :

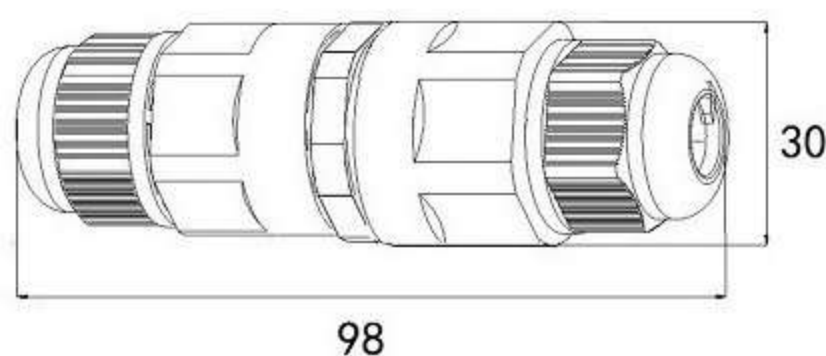
φ8 OD: 6-8mm

φ9 OD: 7-9mm



XY21-W01

NO. : 5P



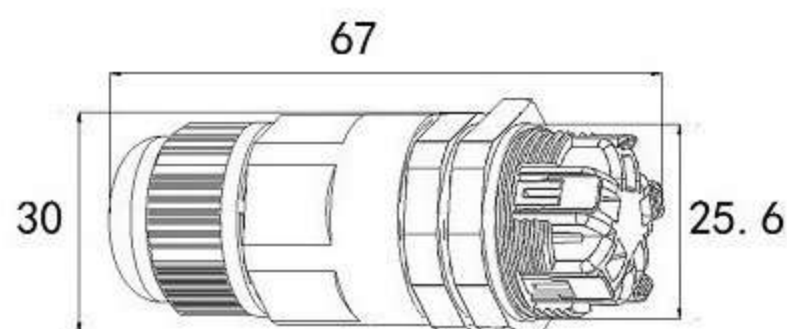
XY21-B01

NO. : 5P

φ8 OD: 6-8mm

φ9 OD: 7-9mm

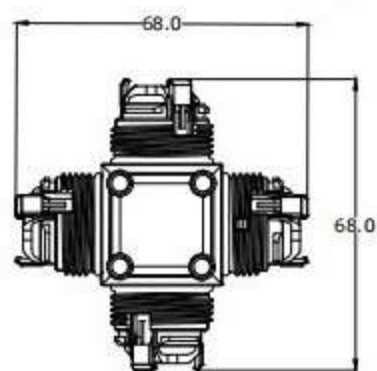
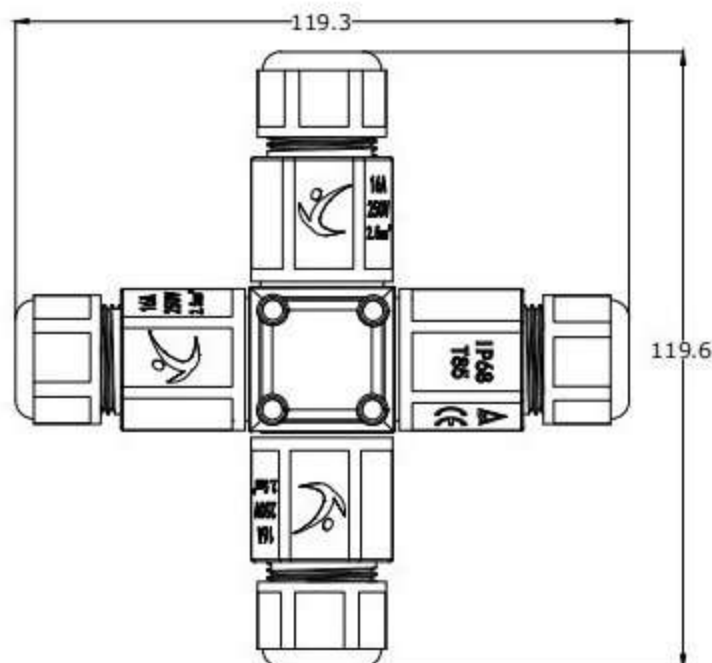
φ12 OD: 9-12mm



IP68免螺丝防水连接器IP68

Waterproof connector(without SCREW)

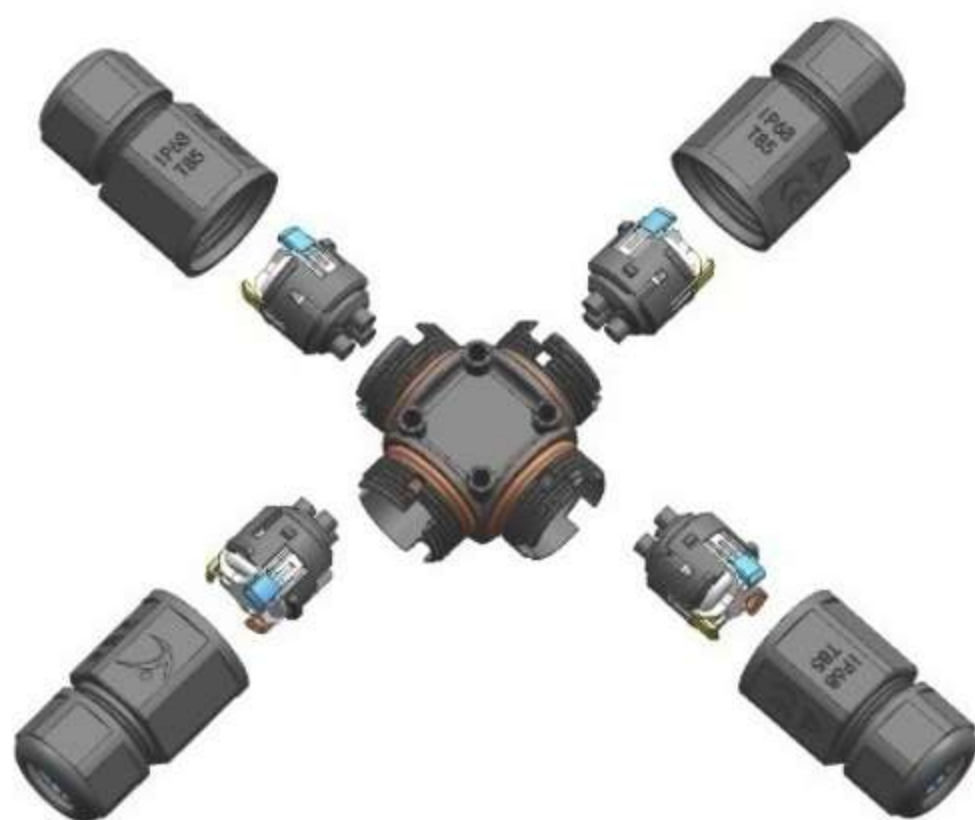
XYX22(MF) NO. : 3P



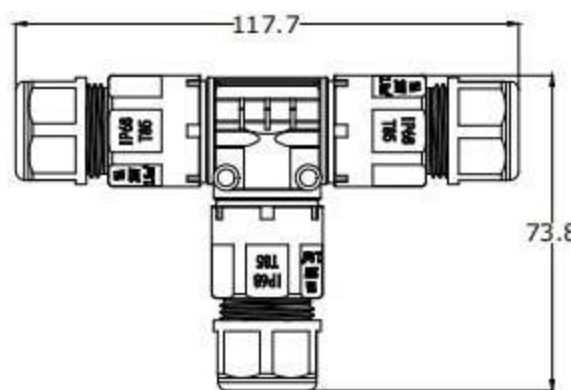
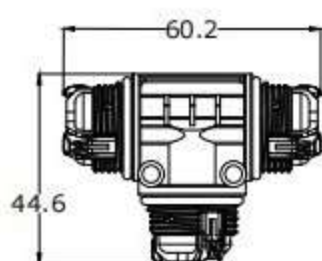
φ 8 OD: 6-8mm

φ 9 OD: 7-9mm

φ 12 OD: 9-12mm



XYT22 NO. : 3P

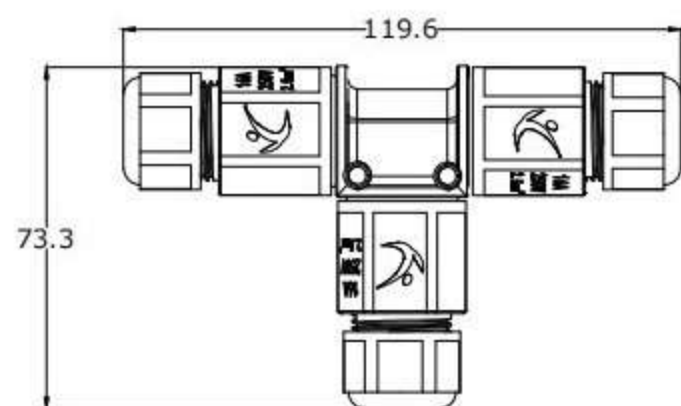
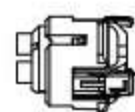
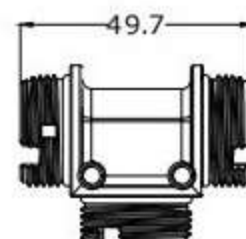
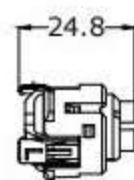
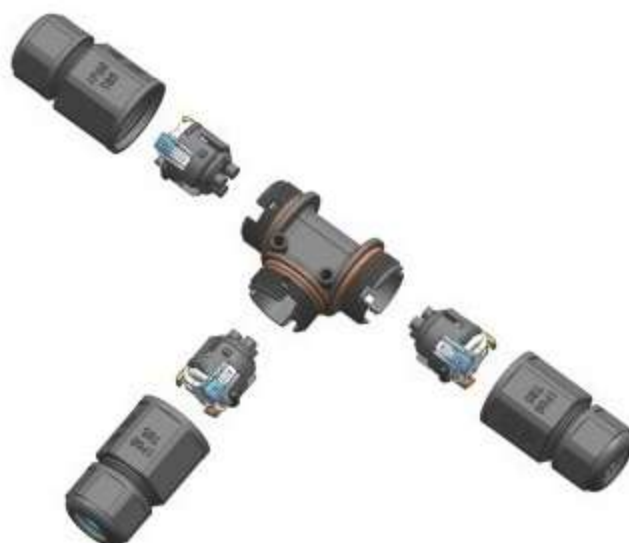


φ 8 OD: 6-8mm

φ 9 OD: 7-9mm

φ 12 OD: 9-12mm

XYT22(MF) NO. : 3P



φ 8 OD: 6-8mm

φ 9 OD: 7-9mm

φ 12 OD: 9-12mm

夹紧件材质Metal Part : 铜Brass

锁线弹片材质Metal : 不锈钢Steel

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²

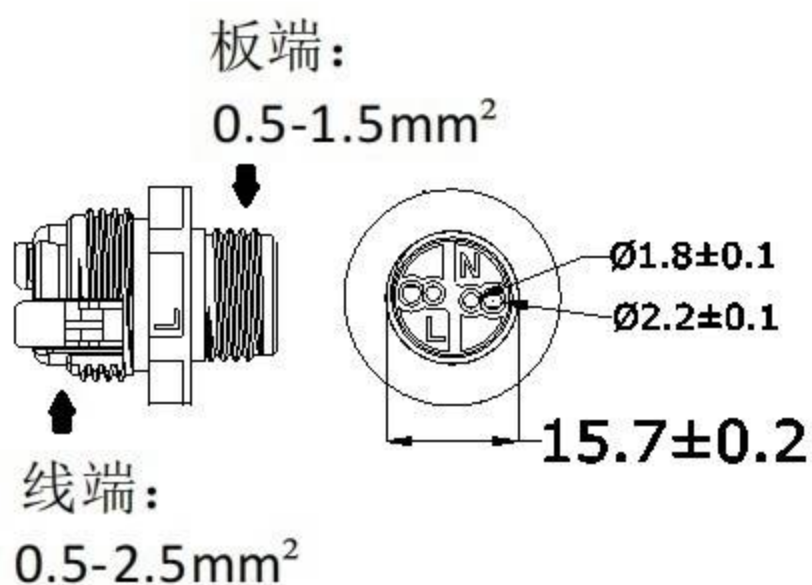
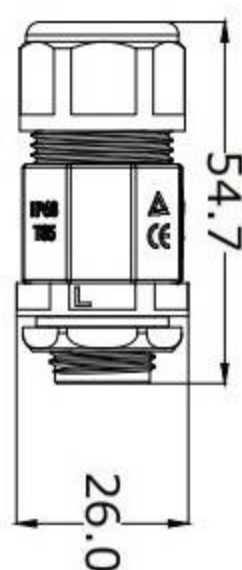
美国标准USA Stander : 600V 20A 24-14AWG

中国标准China Stander : 250V 16A 0.5~2.5mm²

IP68免螺丝防水连接器IP68

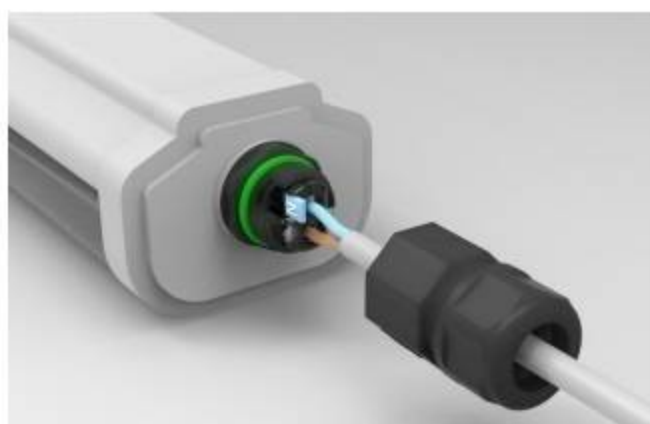
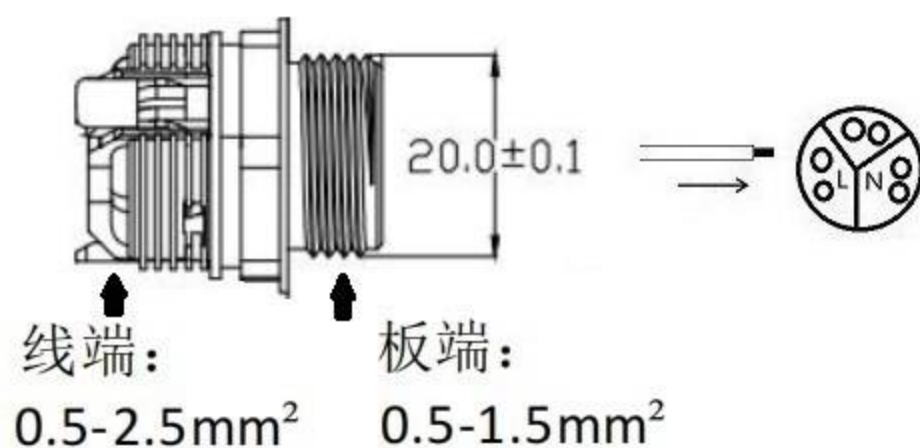
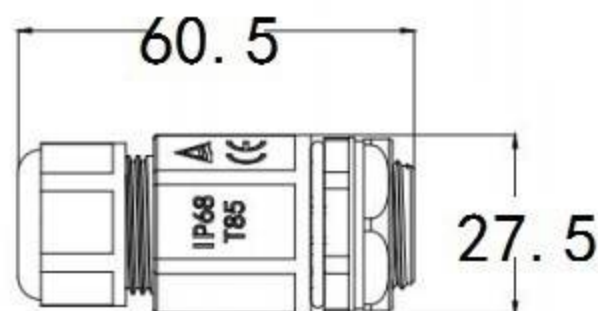
Waterproof connector(without SCREW)

XYP02 NO. : 2P



φ8 OD: 6-8mm
φ9 OD: 7-9mm
φ12 OD: 9-12mm

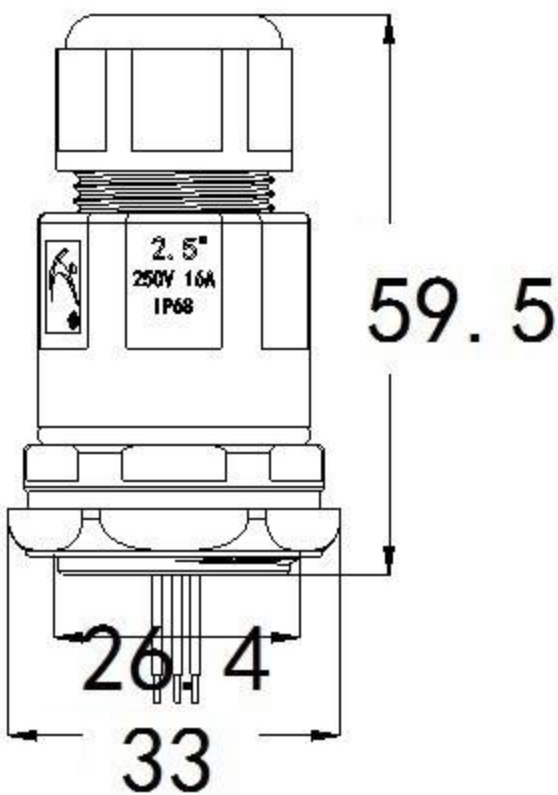
XYP02 NO. : 3P



胶壳材质Housing : PA
 夹紧件材质Metal Part : 铜Brass
 锁线弹片材质Metal : 不锈钢Steel
 防水密封圈Waterproof O-Ring : 硅胶Silicon
 环境温度Temperature : -40°C to +85°C
 欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²
 美国标准USA Stander : 600V 20A 24-14AWG
 中国标准China Stander : 250V 16A 0.5~2.5mm²

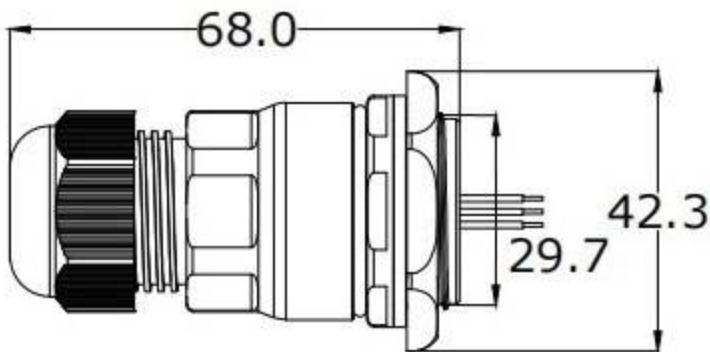
IP68免螺丝防水连接器IP68 + SLIDE SWITCH
Waterproof connector(without SCREW)

XYP02+K: 2P



XYP02+K: 3P

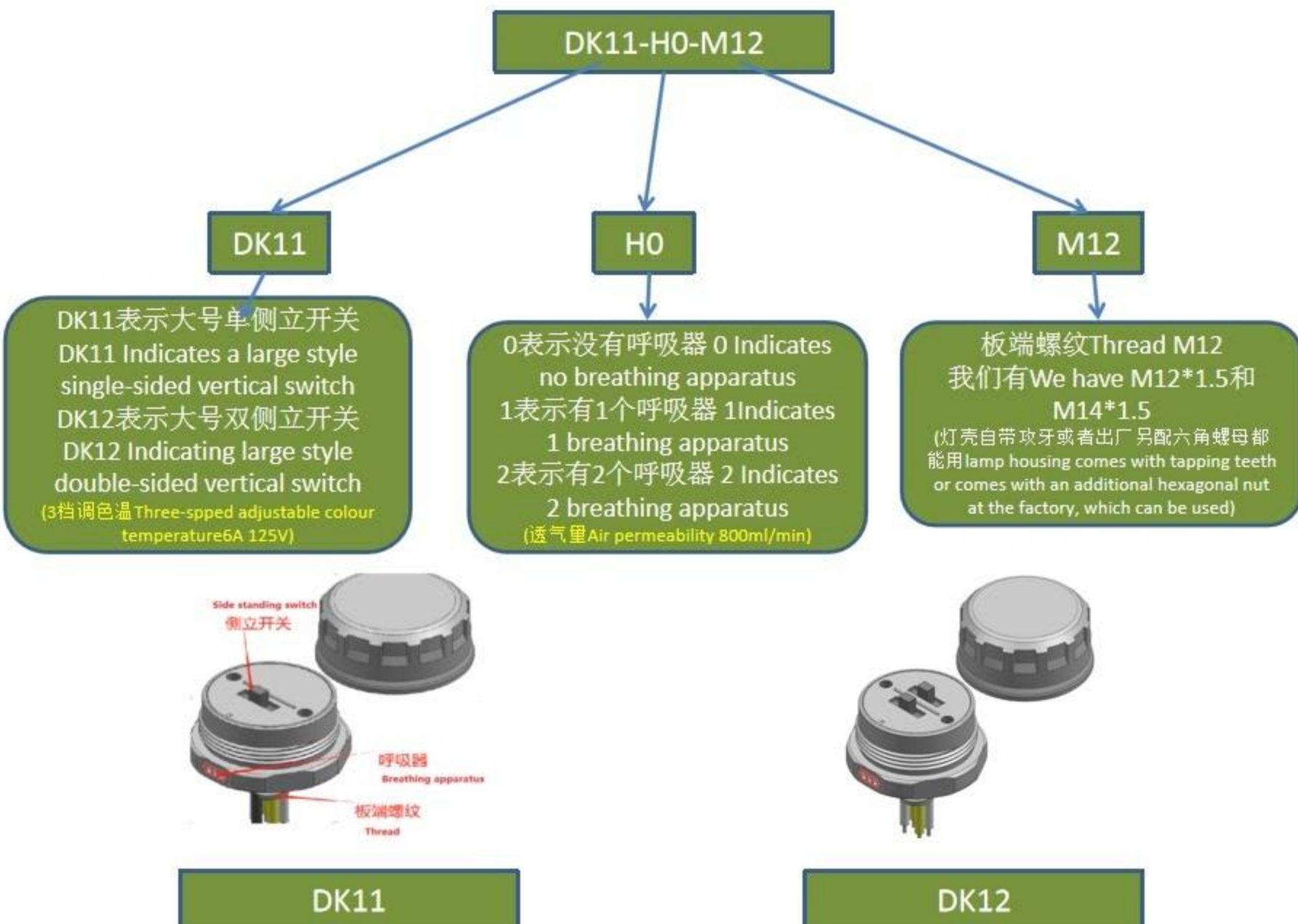
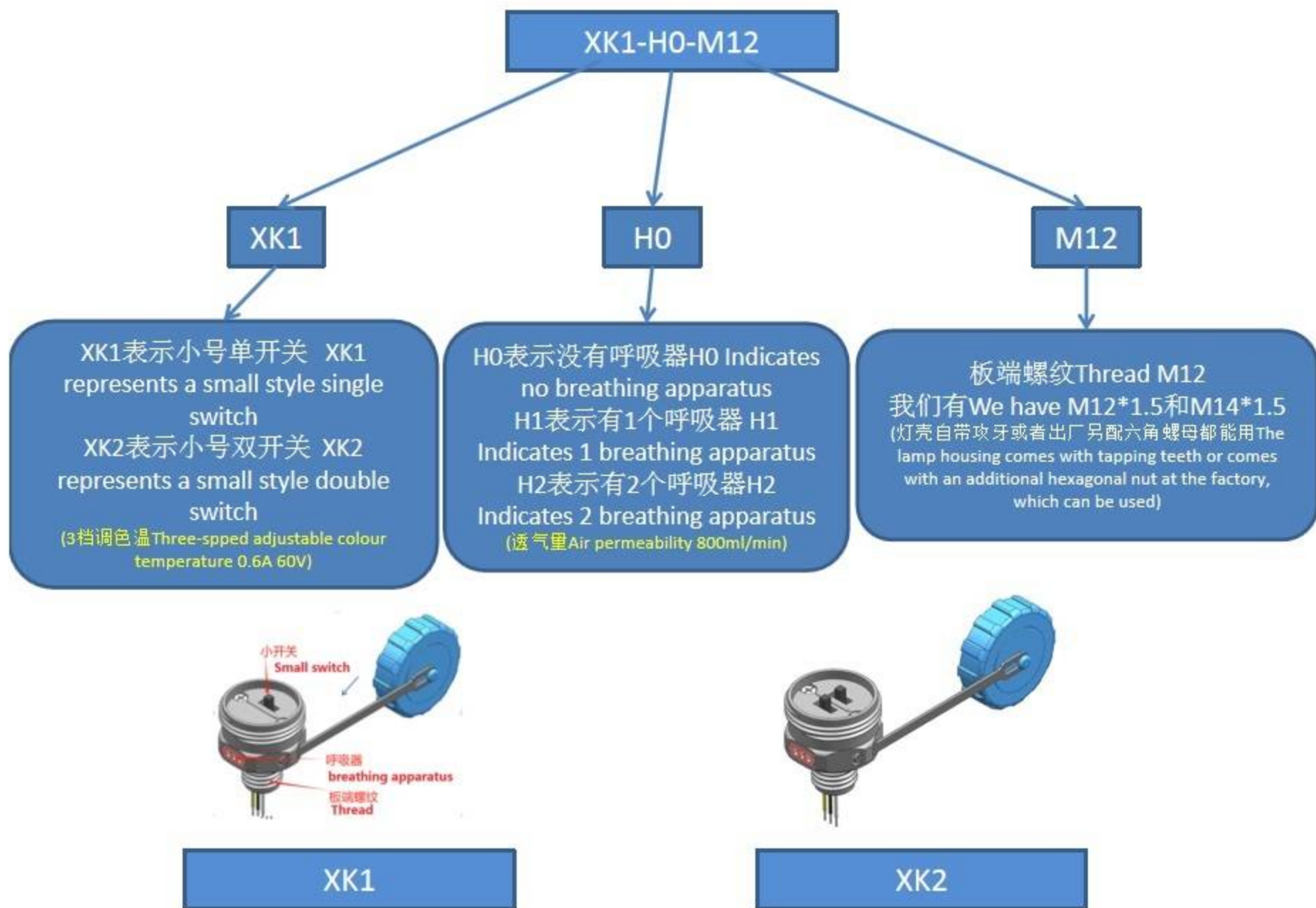
φ8 OD: 6-8mm φ9 OD: 7-9mm φ12 OD: 9-12mm



开关: 0.3A DC50V
一档: 黄灯亮
二挡: 黄灯与白灯亮
三挡: 白灯亮

胶壳材质Housing : PA
夹紧件材质Metal Part : 铜Brass
锁线弹片材质Metal : 不锈钢Steel
防水密封圈Waterproof O-Ring : 硅胶Silicon
环境温度Temperature : -40℃ to +85℃
欧洲标准Erope Stander : 250V 16A 0.5~2.5mm²
美国标准USA Stander : 600V 20A 24-14AWG
中国标准China Stander : 250V 16A 0.5~2.5mm²

拨码开关带透气阀 slide switch with breathing apparatus



拨码开关带透气阀 slide switch with breathing apparatus

DK21-H0-M12

DK21

H0

M12

DK21表示大号单拨码开关DK21 Indicates a large style single dial code switch
(调功率Power adjustment 25mA 50VDC)

DK22表示大号单侧立开关DK22 Indicates a large style single-sided vertical switch
(3档调色温 Three-speed adjustable colour temperature 6A 125V)
+单拨码开关Single slide switch
(Power adjustment 25mA 50VDC)

0表示没有呼吸器 0 Indicates no breathing apparatus
1表示有1个呼吸器 1 Indicates 1 breathing apparatus
2表示有2个呼吸器 2 Indicates 2 breathing apparatus
(透气量Air permeability 800ml/min)

板端螺纹Thread M12
我们有We have M12*1.5和 M14*1.5
(灯壳自带攻牙或者出厂另配六角螺母都能用 lamp housing comes with tapping teeth or comes with an additional hexagonal nut at the factory, which can be used)



DK21



DK22

DK31-H0-M12

DK31

H0

M12

DK31表示大号单直立开关 DK31 Indicates a large style single vertical switch
(调功率Power regulation 25mA 50VDC)

DK32表示大号单直立开关 DK32 Indicates a large style single vertical switch
(3档调色温 Three-speed adjustable colour temperature 6A 125V)
+单拨码开关Single slide switch
(调功率Power regulation 25mA 50VDC)

0表示没有呼吸器 0 Indicates no breathing apparatus
1表示有1个呼吸器 1 Indicates 1 breathing apparatus
2表示有2个呼吸器 2 Indicates 2 breathing apparatus
(透气量Air permeability 800ml/min)

板端螺纹Thread M12
我们有We have M12*1.5和 M14*1.5
(灯壳自带攻牙或者出厂另配六角螺母都能用 lamp housing comes with tapping teeth or comes with an additional hexagonal nut at the factory, which can be used)

直立开关和侧立开关参数用法是一样的，只不过形状结构不同，没什么差别
The usage of parameters for vertical switches and side standing switches is the same, It's just that the shape and structure are different, there's not much difference



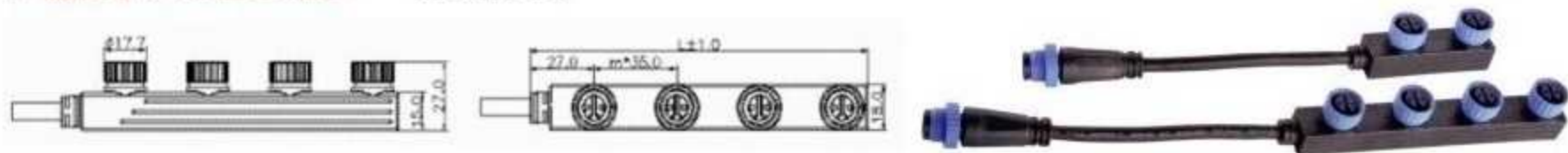
DK31



DK32

IP68防水连接器系列 IP68 Waterproof connector

产品尺寸 Product size XYM15F



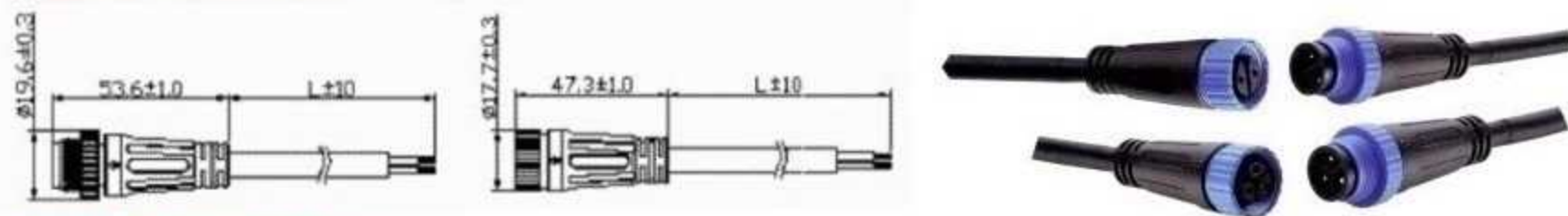
规格参数 Specification

芯数排列 Arrangement of cores	2 Pole 						3 Pole 						4 Pole 					
芯数 Number of poles	1*2	1*3	1*4	1*5	1*6	1*7	1*2	1*3	1*4	1*5	1*6	1*7	1*2	1*3	1*4	1*5	1*6	1*7
接触件直径×数量 Contact diameter×	2Xφ1.5						2Xφ1.5						2Xφ1.5+2Xφ1.0					
额定电流 Rated current	10A						10A						10A+5A					
额定电压 Rated Voltage	300V						300V						125V					
耐电压 Withstand voltage	1500V						1500V						500V					
绝缘电阻 Insulation resistance	> 5MΩ																	
防护等级 IP rating	IP68																	
使用寿命 Sevice life	> 500次																	
线材规格 Wire specifications	0.5mm ² -1.5mm ² (20AWG-16AWG)																	
线径范围 Size Range	φ4.0mm-φ9.0mm																	
工作温度 operating temperature	—40°C~105°C																	
连接方式 Connection method	压接SCREW																	

材料 Material

外壳 绝缘部件 Housing Insulation	PA
铜针 Copper needle	铜BRASS
阻燃等级 Fire retardant rating	UL 94V0

产品尺寸 Product size XYM15



规格参数 Specification

芯数排列 Arrangement of cores	 2 Pole			 3 Pole			 4 Pole		
芯数 Number of poles	2	3	4	2	3	4	2	3	4
接触件直径×数量 Contact diameter×	2Xφ1.5	3Xφ1.5	2Xφ1.0 2Xφ1.5	2Xφ1.5	3Xφ1.5	2Xφ1.0 2Xφ1.5	2Xφ1.5	3Xφ1.5	2Xφ1.0 2Xφ1.5
额定电流 Rated current	10A	10A	10A+5A	10A	10A	10A+5A	10A	10A	10A+5A
额定电压 Rated Voltage	300V	300V	125V	300V	300V	125V	300V	300V	125V
耐电压 Withstand voltage	1500V	1500V	500V	1500V	1500V	500V	1500V	1500V	500V
绝缘电阻 Insulation resistance	> 5MΩ								
防护等级 IP rating	IP68								
使用寿命 Service life	> 500次								
线材规格 Wire specifications	0.5mm ² -1.5mm ² (20AWG-16AWG)								
线径范围 Size Range	φ7.2mm-φ9.0mm								
工作温度 operating temperature	-40°C~105°C								
连接方式 Connection method	压接SCREW								

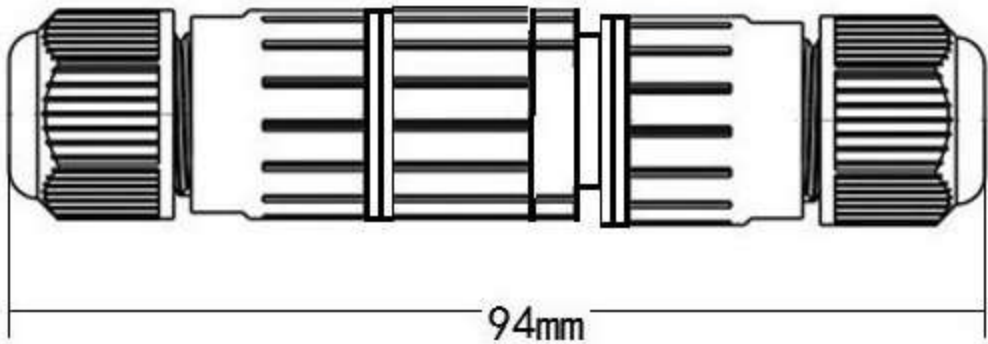
材料 Material

外壳 绝缘部件 Housing Insulation	PA
铜针 Copper needle	铜BRASS
阻燃等级 Fire retardant rating	UL 94V0

IP68防水连接器系列 XYB15

IP68 Waterproof connector

NO.:2P 3P



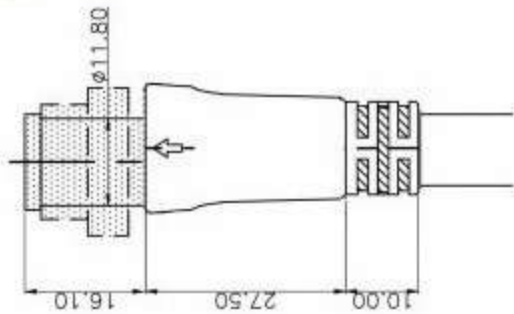
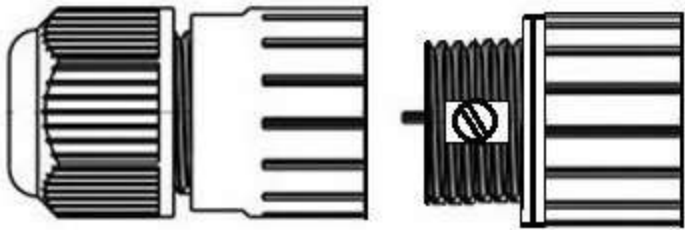
胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
防水密封圈Waterproof O-Ring : 硅胶Silicon
环境温度Temperature : -40°C to +85°C
欧洲标准Euro Stander : 250V 16A 0.5~1.5mm²
美国标准USA Stander : 300V 10A 24-16AWG
中国标准China Stander : 450V 16A 0.5~1.5mm²

DIY

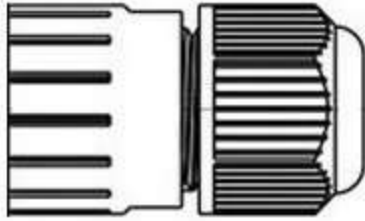
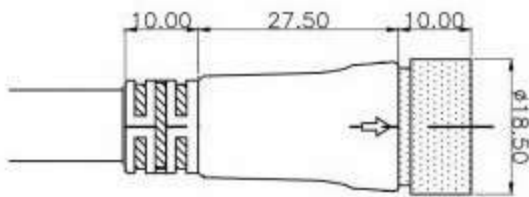
φ 8 OD: 6-8mm



XYB15F + XYM15(M)



XYB15M + XYM15(F)

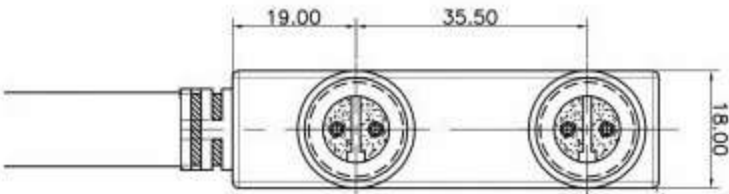


IP68防水连接器系列 XYB15M+XYM15F

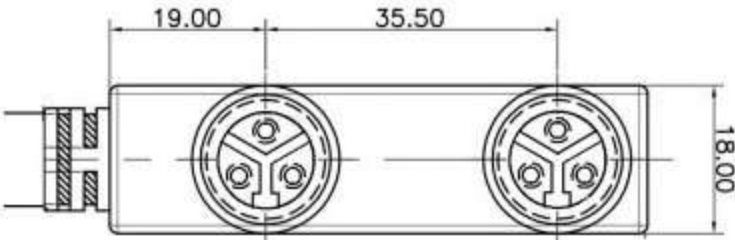
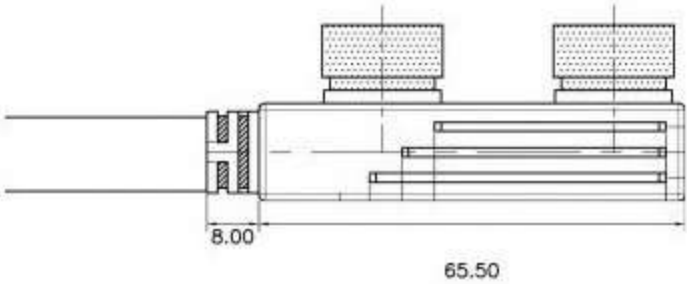
IP68 Waterproof connector

DIY

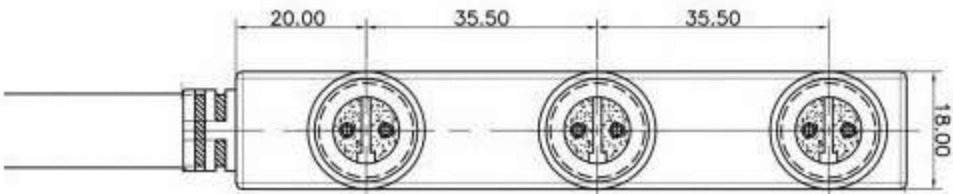
NO.:2P 3P



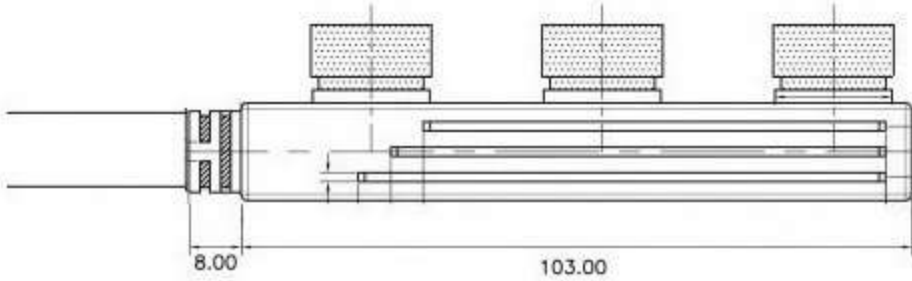
XYM15F-2P 1 to 2



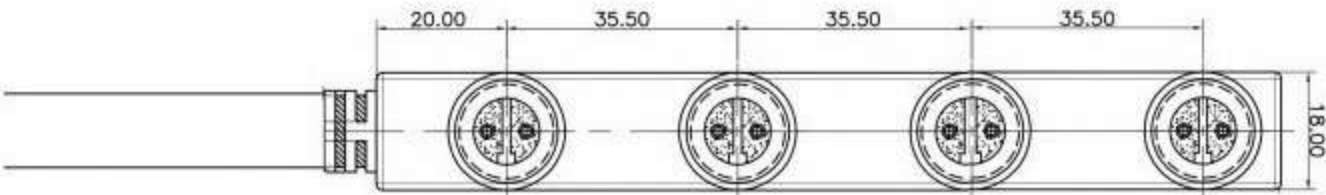
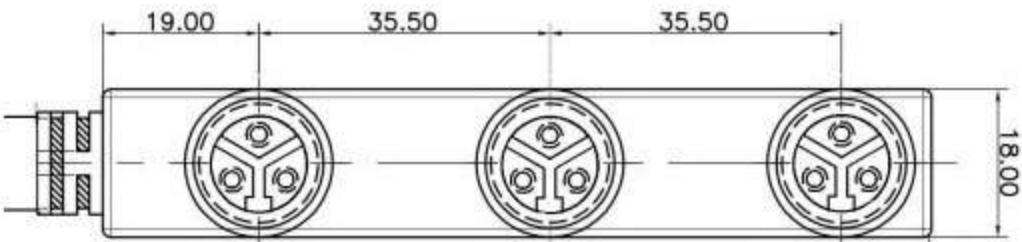
XYM15F-3P 1 to 2



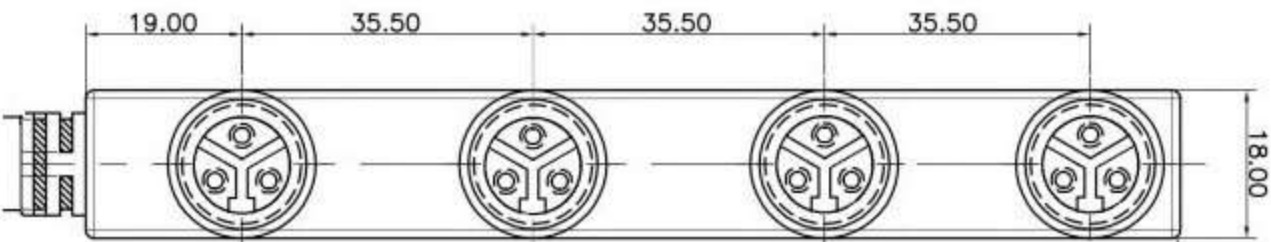
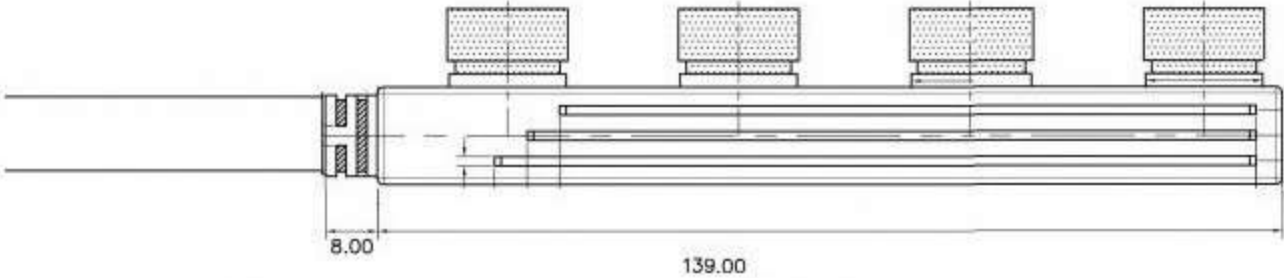
XYM15F-2P 1 to 3



XYM15F-3P 1 to 3



XYM15F-2P 1 to 4



XYM15F-3P 1 to 4

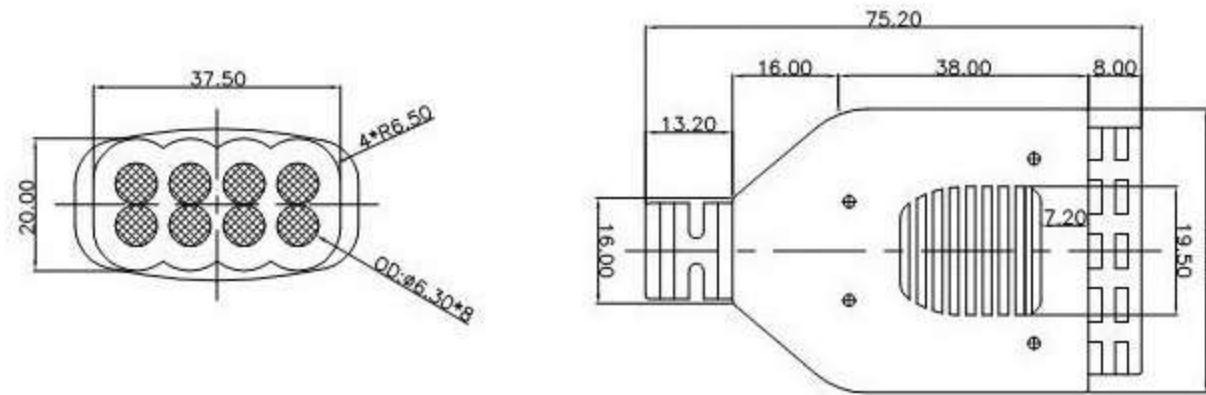
IP68防水连接器系列 IP68 Waterproof connector

规格Model

XYM15Y-2P-R(1-2)
XYM15Y-2P-R(1-3)
XYM15Y-2P-R(1-4)
XYM15Y-2P-R(1-5)
XYM15Y-2P-R(1-6)
XYM15Y-2P-R(1-7)
XYM15Y-2P-R(1-8)

参数Specification

Y type one in two out 2X0.75mm² RUBBER L=25CM
Y type one in three out 2X0.75mm² RUBBER L=25CM
Y type one in four out 2X0.75mm² RUBBER L=25CM
Y type one in five out 2X0.75mm² RUBBER L=25CM
Y type one in six out 2X0.75mm² RUBBER L=25CM
Y type one in seven out 2X0.75mm² RUBBER L=25CM
Y type one in eight out 2X0.75mm² RUBBER L=25CM



胶壳材质Housing : PA or PVC
五金材质Metal Material : 铜Brass
额定Rating : 10A 600V (实心solid)

规格Model

XYM15X
XYM15T

参数Specification

X type one in three out
T type one in two out

按照客户要求定制孔数
Prouduce the cable qty
by customer's requirement



XYM15X



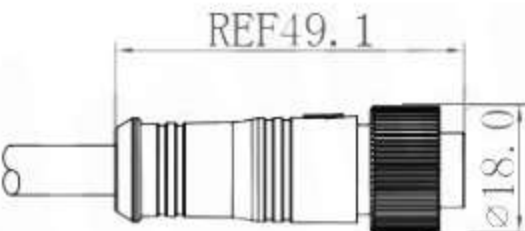
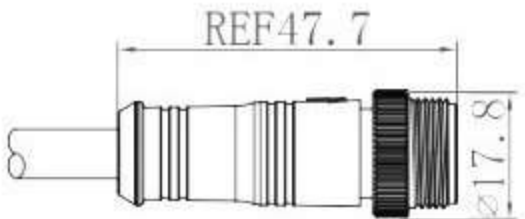
XYM15T

规格Model

XYW18-2P-P(0.75)
XYW18-2P-R(0.75)
XYW18-3P-P(0.75)
XYW18-3P-R(0.75)
XYW18-4P-P(0.75+0.3)
XYW18-4P-R(0.75+0.3)
XYW18-5P-P(0.75+0.3)
XYW18-5P-R(0.75+0.3)

参数Specification

2X0.75mm² PVC Male and female 40CM
2X0.75mm² RUBBER Male and female 40CM
3X0.75mm² PVC Male and female 40CM
3X0.75mm² RUBBER Male and female 40CM
2X0.75+2X0.3mm² PVC Male and female 40CM
2X0.75+2X0.3mm² RUBBER Male and female 40CM
2X0.75+3X0.3mm² PVC Male and female 40CM
2X0.75+3X0.3mm² RUBBER Male and female 40CM



胶壳材质Housing : PA or PVC
五金材质Metal Material : 铜Brass (空心与实心可供选择Hollow and solid are available)
额定Rating : 8A 300V(空心Hollow) , 10A 600V (实心solid)

IP68防水连接器系列 IP68 Waterproof connector

规格Model

XY15B-2P-R(0.75)
XY15B-3P-R(0.75)
XY15B-4P-R(0.75+0.3)
XY15B-5P-R(0.75+0.3)

参数Specification

2X0.75mm² RUBBER Male and female 40CM
3X0.75mm² RUBBER Male and female 40CM
2X0.75+2X0.3mm² RUBBER Male and female 40CM
2X0.75+3X0.3mm² RUBBER Male and female 40CM

图片Product



胶壳材质Housing : PA or PVC
五金材质Metal Material : 铜Brass (空心与实心可供选择Hollow and solid are available)
额定Rating : 8A 300V(空心Hollow) , 10A 600V (实心solid)

规格Model

XYM19-2P-R(0.5) 2X0.5mm² RUBBER Male and female 20cm
XYM19-2P-R(0.75) 2X0.75mm² RUBBER Male and female 20cm
XYM19-2P-R(1.0) 2X1.0mm² RUBBER Male and female 20cm
XYM19-3P-R(0.5) 3X0.5mm² RUBBER Male and female 20cm
XYM19-3P-R(0.75) 3X0.75mm² RUBBER Male and female 20cm

参数Specification

图片Product



胶壳材质Housing : PVC
五金材质Metal Material : 铜Brass
额定Rating : 8A 300V(空心Hollow)



规格Model

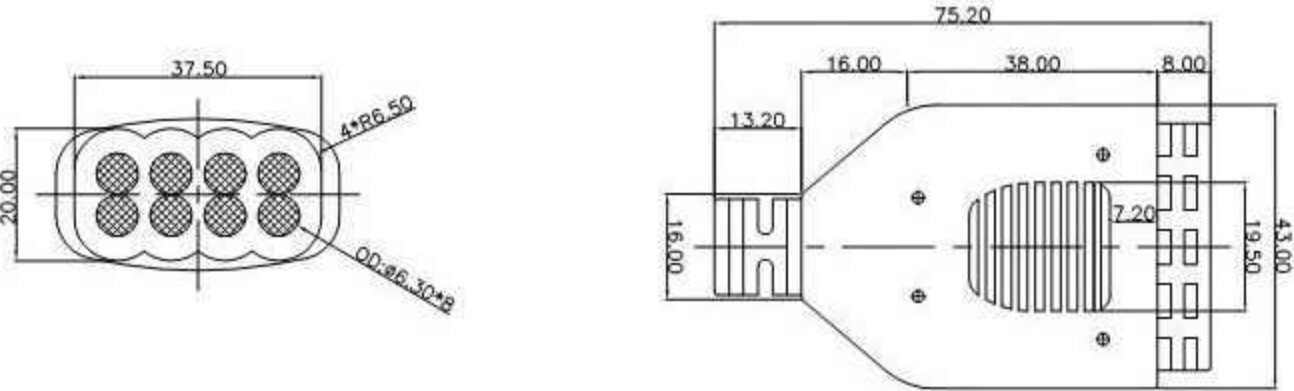
XYM19Y-2P-R(1-2) Y type one in out 2X0.75mm² RUBBER L=20CM
XYM19-2P-R(1-3) Y type one in out 2X0.75mm² RUBBER L=20CM
XYM19-2P-R(1-4) Y type one in out 2X0.75mm² RUBBER L=20CM
XYM19-2P-R(1-5) Y type one in out 2X0.75mm² RUBBER L=20CM
XYM19-2P-R(1-6) Y type one in out 2X0.75mm² RUBBER L=20CM
XYM19-2P-R(1-7) Y type one in out 2X0.75mm² RUBBER L=20CM
XYM19-2P-R(1-8) Y type one in out 2X0.75mm² RUBBER L=20CM

参数Specification

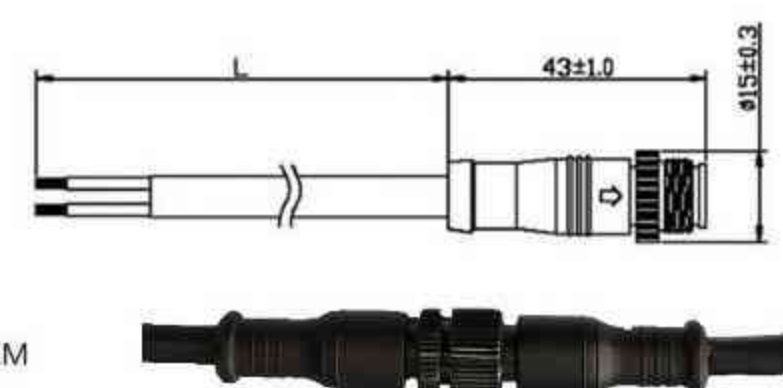
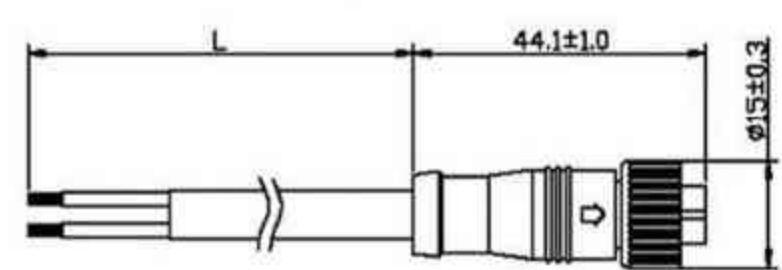
图片Product

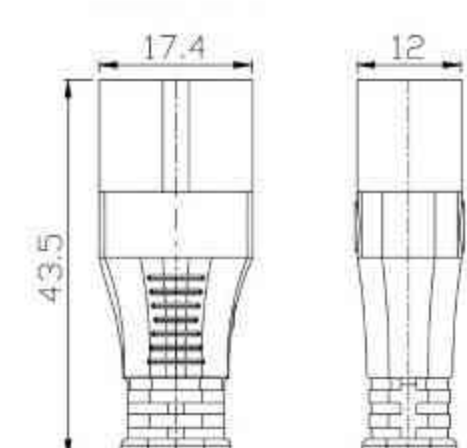


胶壳材质Housing : PVC
五金材质Metal Material : 铜Brass
额定Rating : 8A 300V(空心Hollow)



IP68防水连接器系列 IP68 Waterproof connector

规格Model	参数Specification	
XYW15-2P-P(0.75)	2X0.75mm ² PVC Male and female 40CM	
XYW15-2P-R(0.75)	2X0.75mm ² RUBBER Male and female 40CM	
XYW15-3P-P(0.75)	3X0.75mm ² PVC Male and female 40CM	
XYW15-3P-R(0.75)	3X0.75mm ² RUBBER Male and female 40CM	
XYW15-4P-P(0.75+0.3)	2X0.75+2X0.3mm ² PVC Male and female 40CM	
XYW15-4P-R(0.75+0.3)	2X0.75+2X0.3mm ² RUBBER Male and female 40CM	
XYW15-5P-P(0.75+0.3)	2X0.75+3X0.3mm ² PVC Male and female 40CM	
XYW15-5P-R(0.75+0.3)	2X0.75+3X0.3mm ² RUBBER Male and female 40CM	
胶壳材质Housing : PA or PVC		
五金材质Metal Material : 铜Brass (空心与实心可供选择Hollow and solid are available)		
额定Rating : 8A 300V(空心Hollow) , 10A 600V (实心solid)		

规格Model	参数Specification	
XYM12(BW)-2P-R(0.75)	2X0.75mm ² RUBBER Male and female 40CM	
XYM12(BW)-3P-R(0.75)	3X0.75mm ² RUBBER Male and female 40CM	
XYM12(BW)-4P-R(0.75+0.3)	2X0.75+2X0.3mm ² RUBBER Male and female 40CM	
XYM12(BW)-5P-R(0.75+0.3)	2X0.75+3X0.3mm ² RUBBER Male and female 40CM	
		
胶壳材质Housing : PVC		五金材质Metal Material : 铜Brass
额定Rating : 8A 300V(空心Hollow)		

规格Model	参数Specification	
XYBB12-2P-R(0.75)	2X0.75mm ² RUBBER Male and female 40CM	
XYBB12-3P-R(0.5)	3X0.5mm ² RUBBER Male and female 40CM	
XYBB15-2P-R(0.5)	2X0.75mm ² RUBBER Male and female 40CM	
XYBB15-3P-R(0.5)	3X0.5mm ² RUBBER Male and female 40CM	
XYBB18-3P-R(1.5)	3X1.5mm ² RUBBER Male and female 40CM	
XYBB18-4P-R(0.75)	4X0.75mm ² RUBBER Male and female 40CM	
XYBB18-4P-R(1.0)	4X1.0mm ² RUBBER Male and female 40CM	
XYBB18-4P-R(1.5)	4X0.5mm ² RUBBER Male and female 40CM	
胶壳材质Housing : PA or PVC		
五金材质Metal Material : 铜Brass (空心与实心可供选择Hollow and solid are available)		
额定Rating : 8A 300V(空心Hollow) , 10A 600V (实心solid)		

规格Model	参数Specification	
XYM15F(B)-2P-R(1-2)	F type one in two out ,M18 input 2x1.0mm ² RUBBER L=25CM,stripped 3CM tinned 3mm,With male connector 2pcs 2x0.75mm ² RUBBER L=20CM	
XYM15F(B)-2P-R(1-3)	F type one in three out ,M18 input 2x1.0mm ² RUBBER L=25CM,stripped 3CM tinned 3mm,With male connector 2pcs 2x0.75mm ² RUBBER L=20CM	
XYM15F(B)-2P-R(1-4)	F type one in four out ,M18 input 2x1.0mm ² RUBBER L=25CM,stripped 3CM tinned 3mm,With male connector 2pcs 2x0.75mm ² RUBBER L=20CM	
XYM15F(B)-2P-R(1-5)	F type one in five out ,M18 input 2x1.0mm ² RUBBER L=25CM,stripped 3CM tinned 3mm,With male connector 2pcs 2x0.75mm ² RUBBER L=20CM	
		胶壳材质Housing : PA or PVC 五金材质Metal Material : 铜Brass (空心与实心可供选择Hollow and solid are available) 额定Rating : 8A 300V(空心Hollow) , 10A 600V (实心solid)



胶壳材质Housing : PA

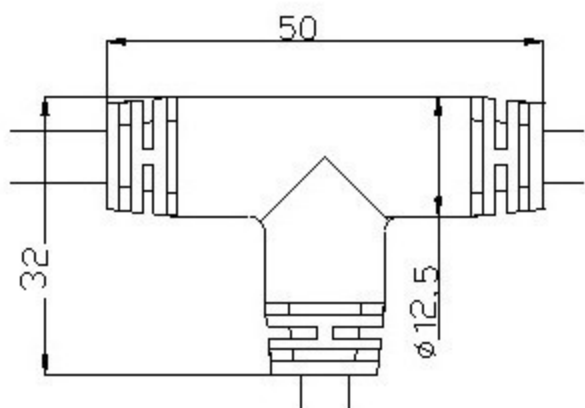
防水等级IP:IP68



按客户要求定制线缆

Customize wiring to customer requirements

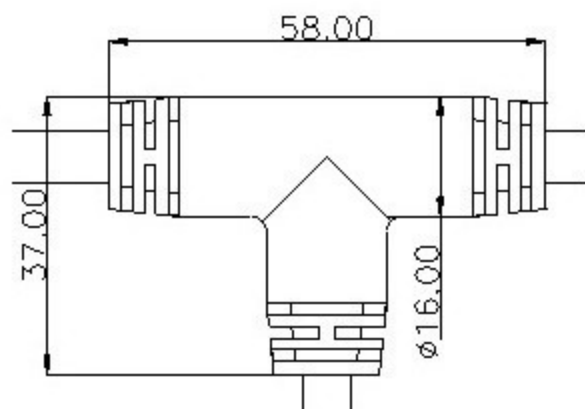
T1



适用线材wire :

OD3.8-6.5mm

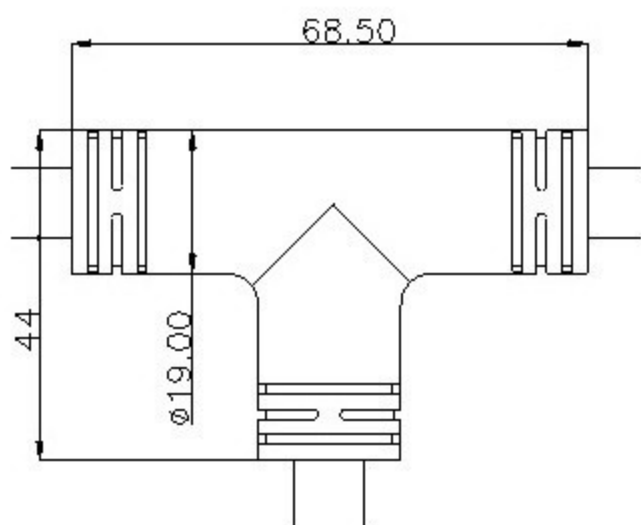
T2



适用线材wire :

OD5.2-7.8mm

T3



适用线材wire :

OD 5.2-10.2mm

阻水器 H₂O stop

按客户要求定制线缆

Customize wiring to customer requirements



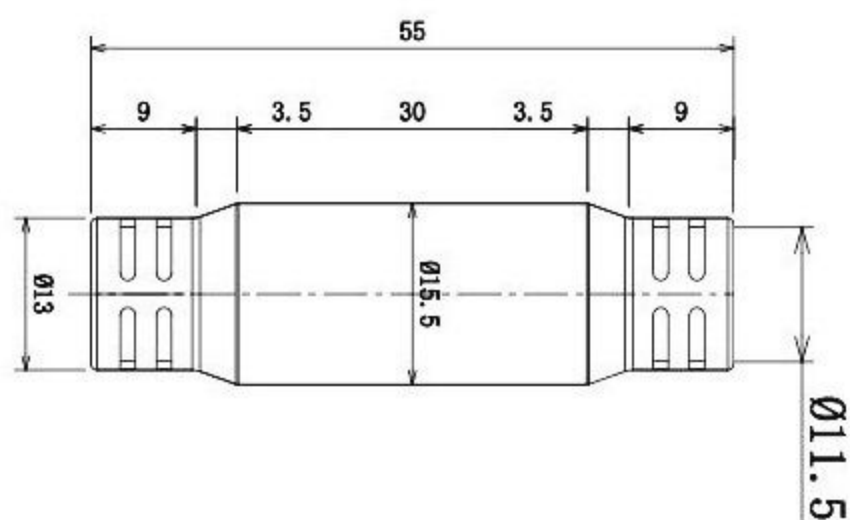
胶壳材质Housing : PA

防水等级IP:IP68

适用线材wire :

2X0.5mm²,2X0.75mm²,2X1.0mm²,2x1.5mm²

3X0.5mm²,3X0.75mm²,3X1.0mm²,3x1.5mm²



阻水器 H₂O stop + 呼吸器Berathing

按客户要求定制线缆

Customize wiring to customer requirements



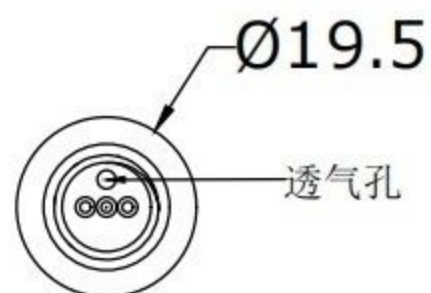
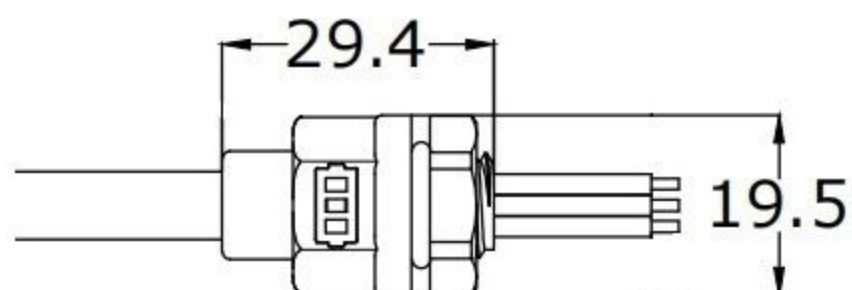
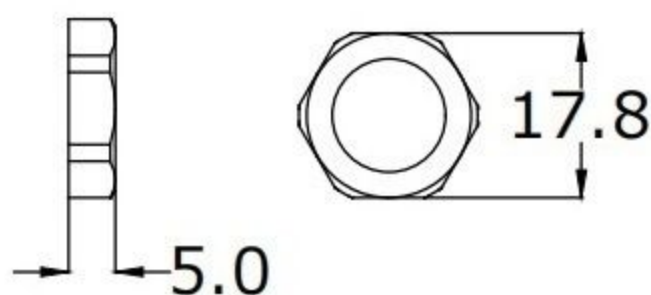
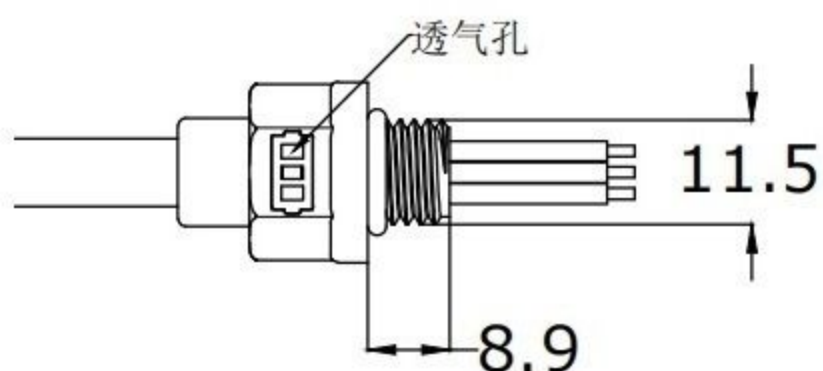
胶壳材质Housing : PA

防水等级IP:IP68

适用线材wire :

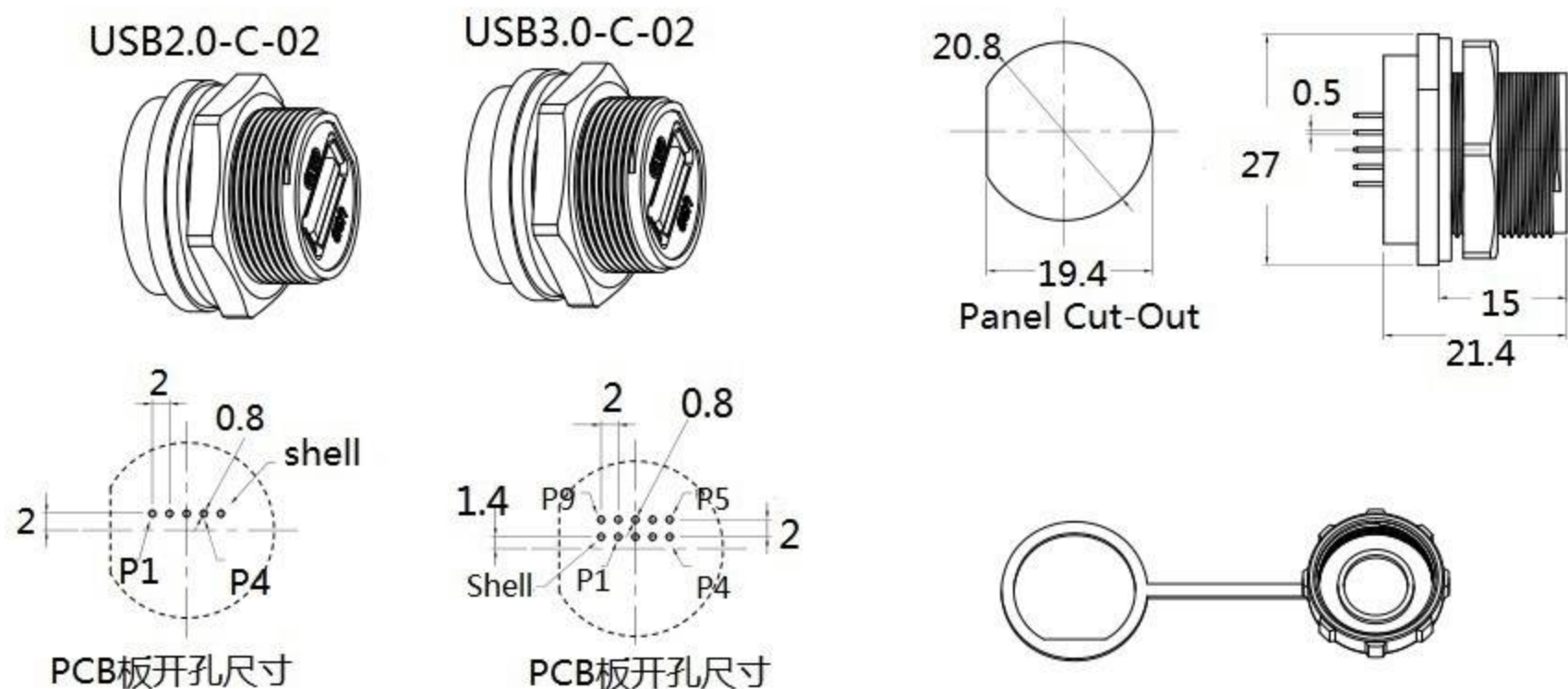
2X0.5mm²,2X0.75mm²,2X1.0mm²

3X0.5mm²,3X0.75mm²,3X1.0mm²

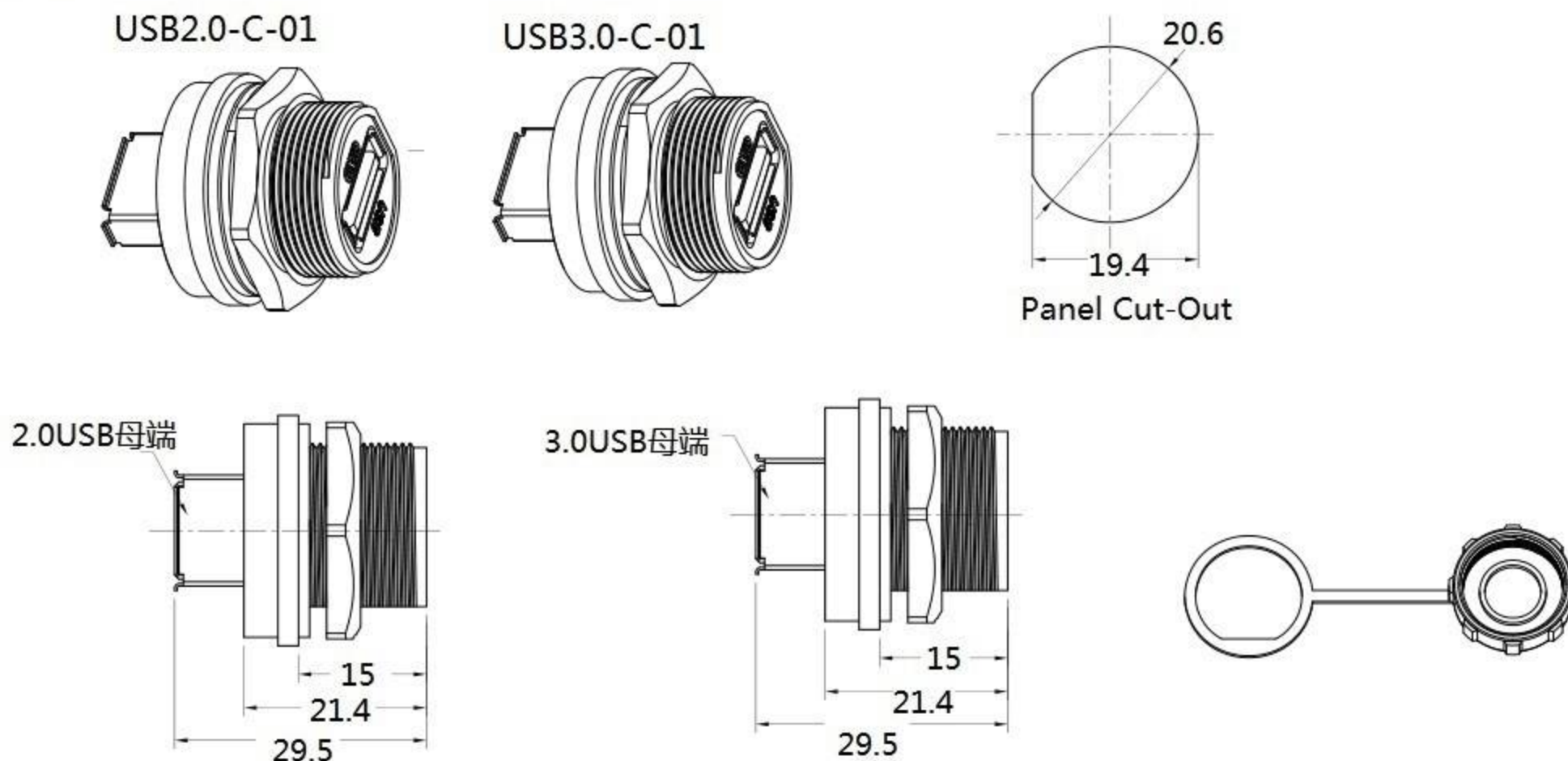


USB连接器Connector

款式一.USB板后螺纹PCB针式



款式二.USB板后螺纹双母座



技术参数Technical parameters :

传输速率Transmission rate : 符合TIA或EIA 568B的5E类/6A类 D级/等级和符合ISO/IEC 11801

Class 5E/Class 6A, Class D/Class D, TIA or EIA 568B compliant and ISO/IEC 11801 compliant

绝缘电阻Insulation resistance : $\geq 100M\Omega$ at DC300V

工频耐电压Power frequency withstand voltage: $\geq AV$ 300V/1 Minute

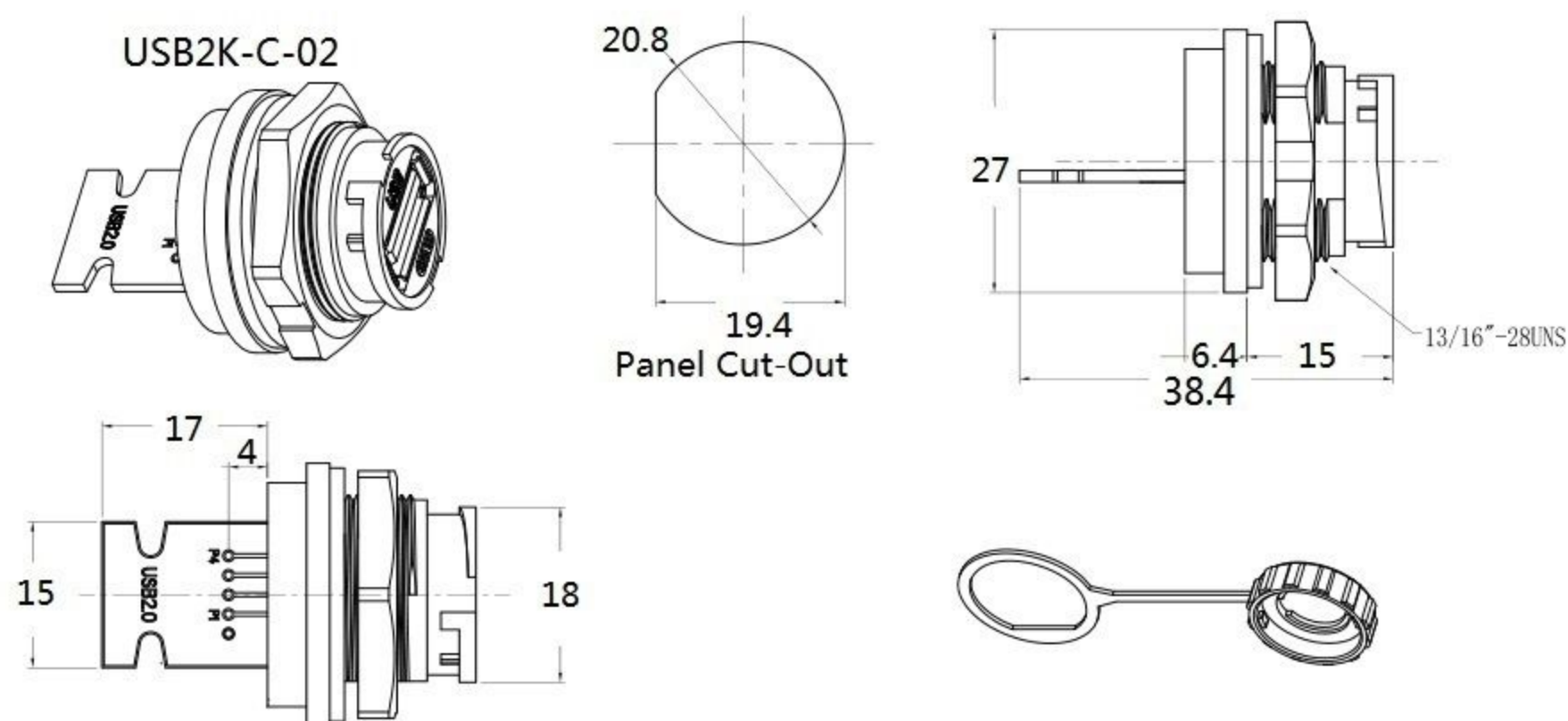
额定电流Rated current: : 1.5A

防水等级Waterproof grade:IP67

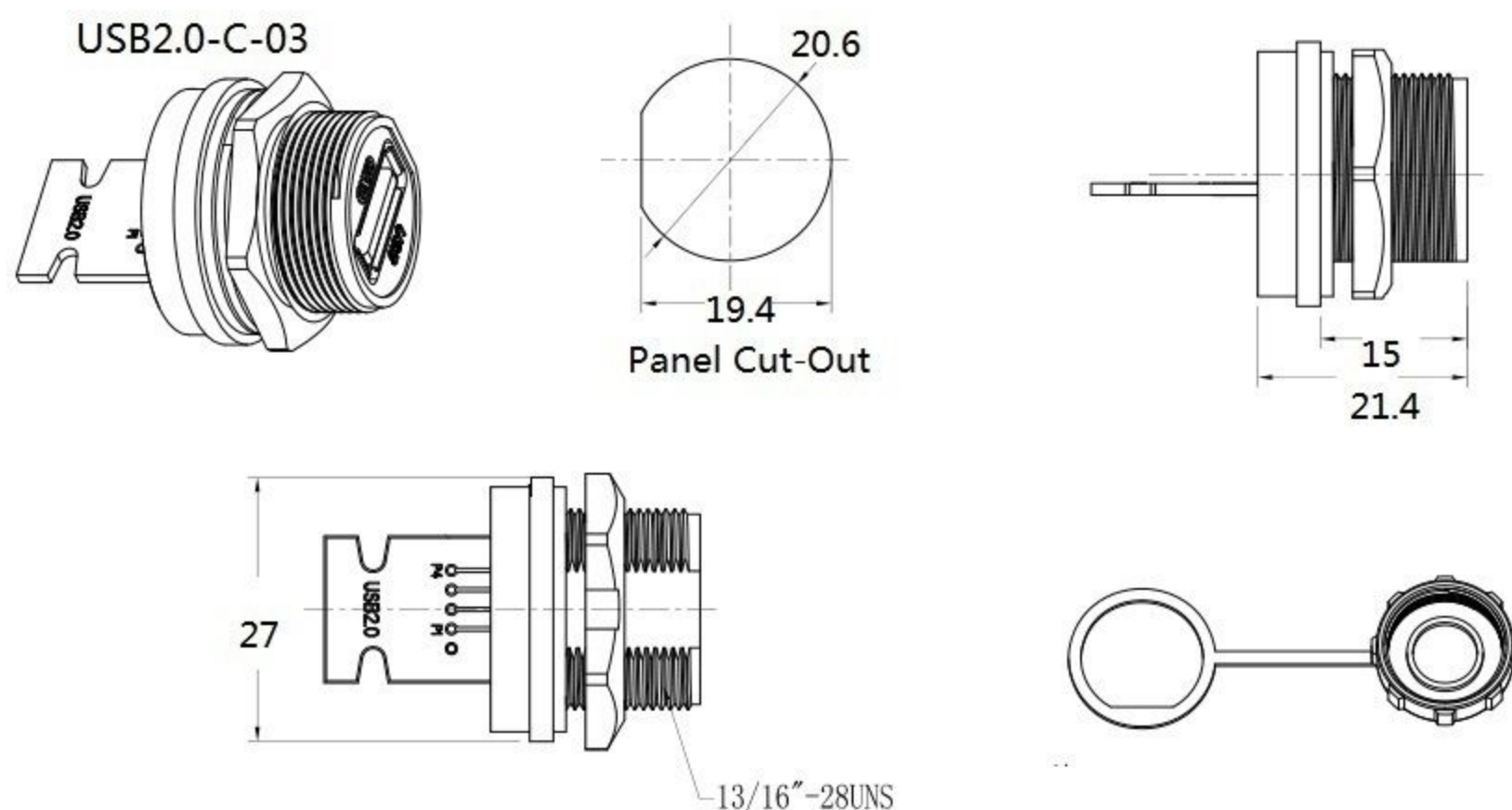
接触电阻contact resistance: $\leq 30M\Omega$

USB连接器Connector

款式三.USB卡扣焊线式



款式四.USB螺纹焊线式



技术参数Technical parameters: :

传输速率Transmission rate : 符合TIA或EIA 568B的5E类/6A类 D级/等级和符合ISO/IEC 11801

Class 5E/Class 6A, Class D/Class D, TIA or EIA 568B compliant and ISO/IEC 11801 compliant

绝缘电阻Insulation resistance : $\geq 100M\Omega$ at DC300V

工频耐电压Power frequency withstand voltage: $\geq AV$ 300V/1 Minute

额定电流Rated current: : 1.5A

防水等级Waterproof grade:IP67

接触电阻contact resistance: $\leq 30M\Omega$

IP67防水连接器系列 IP67 Waterproof connector

MC4光伏连接器



材质Material-ROHS环保材料
Environmental protection material
电缆类型Cable type
壳体材质Housing material
压接式接线柱Crimping terminals
防水密封圈Waterproof O-Ring
温度范围Temperature range
锁线线径Clamps connecting capacity: 2.5/4.0/6.0mm²
工作电压Voltage: 1000V
工作安培current: 30A
防护等级Protection degree: IP67

PVC、橡胶Silicone、硅胶Rubber
PP0
铜镀镍Nickle-plated brass
硅橡胶Silicon
-40~+105°C

MC4(YS1-2)



2合1

MC4(W1-3)



3合1



4合1

MC4(Y1-2)
MC4(Y1-3)
MC4(Y1-4)
MC4(Y1-5)
MC4(Y1-6)

MC4(1-2)



2合1

MC4(1-3)



3合1

MC4(1-4)



4合1

MC4(1-5)



5合1

MC4(1-6)



6合1

IP68防水连接器系列 IP68 Waterproof connector

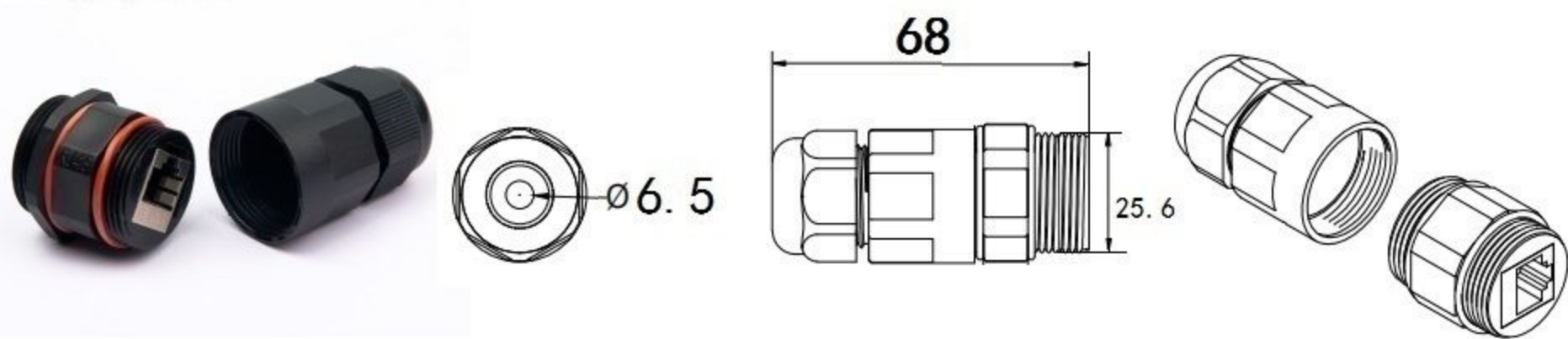
XY20(RJ)-W01



XY22(RJ)-W01



XY22(RJ)-B01



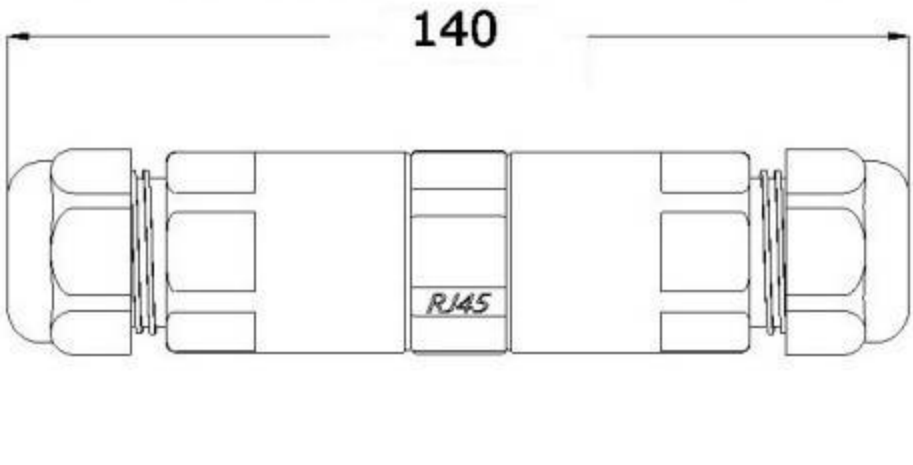
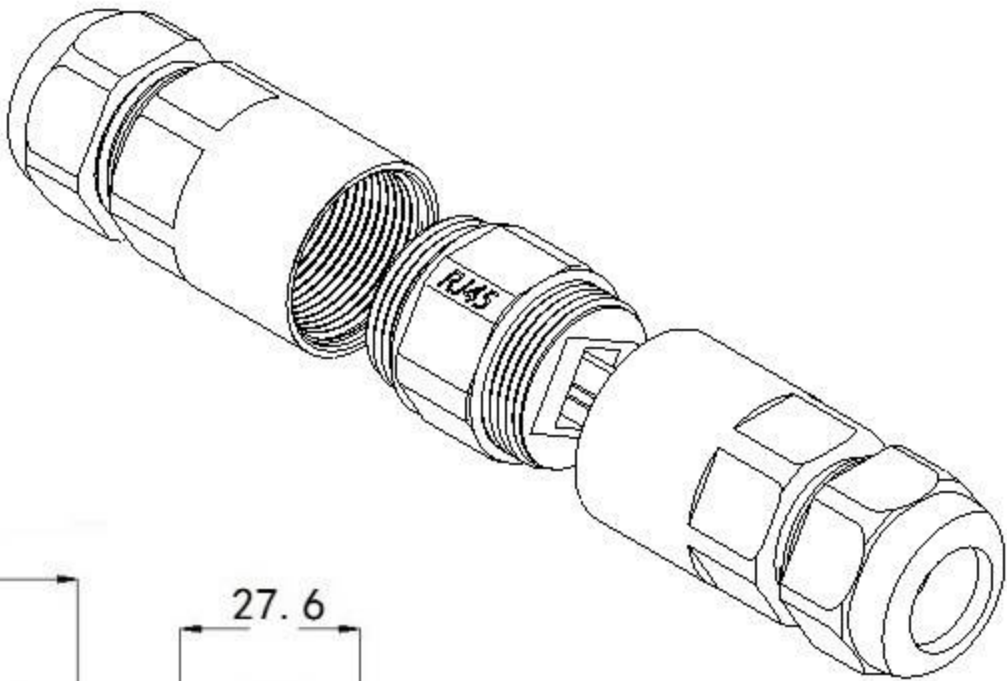
胶壳材质Housing material	PA66
防水胶圈材质Waterproof O-ring	硅胶silicon
端子Conductor	Cat6 (8P8C) : 1000BASE-T
电缆固定头Cable	M22X1.5
阻燃等级Fire rating	94V2
工作温度范围Operating temperature range	-40~+85°C
防水等级Waterpdoof rate	IP68

适用单水晶头网线

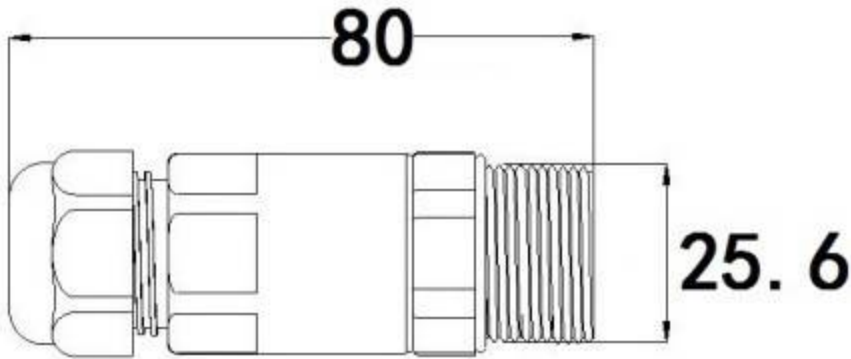
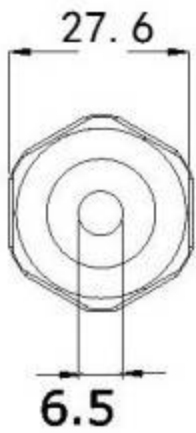


IP68防水连接器系列 IP68 Waterproof connector

XY22 (RJ) -M25-W01



XY22 (RJ) -M25-B01



适用单水晶头网线

适用17.5mm以下护套水晶头网线



胶壳材质Housing material
防水胶圈材质Waterproof O-ring
端子Conductor
电缆固定头Cable
阻燃等级Fire rating
工作温度范围Operating temperature range
防水等级Waterpdoof rate

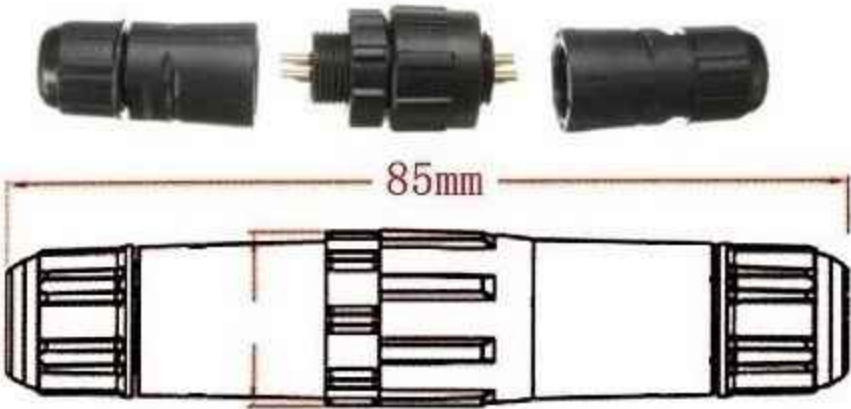
PA66
硅胶silicon
Cat6 (8P8C) : 1000BASE-T
M25X1.5
94V2
-40~+85°C
IP68



IP68防水连接器系列 IP68 Waterproof connector

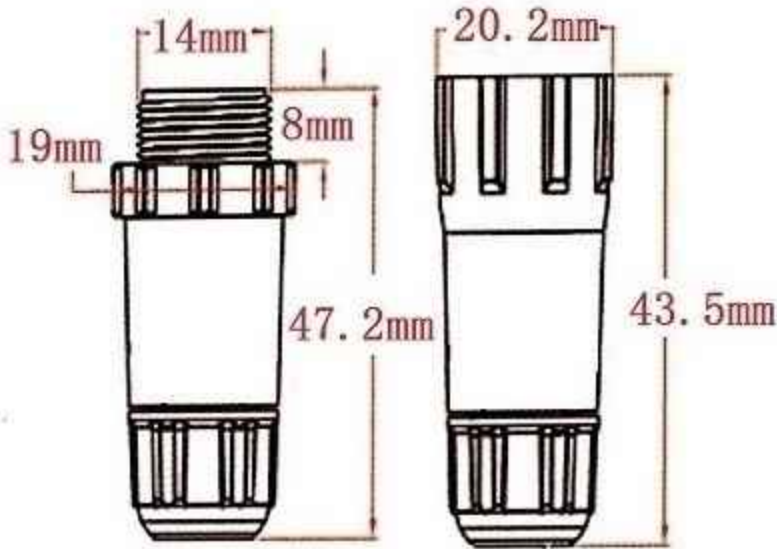
XY11(Solder M14)-W01

1. 线对线Wire to wire



Φ7 OD: 6.5-7mm

NO.P	2	3	4	5	6	7	8
电流(A)	15A	15A	10A	10A	5A	5A	5A
电压(V)	250	250	250	250	125	125	125



材质Material-ROHS环保材料
Environmental protection material
电缆类型Cable type PVC、橡胶Silicone、硅胶Rubber
壳体材质Housing material 阻燃\抗UV尼龙PA66
Flame retardant\Anti nylon PA66
焊接接线柱Crimping terminals 铜镀金Gold-plated brass
防水密封圈Waterproof O-Ring 硅橡胶Silicon
温度范围Temperature range -40~+85°C

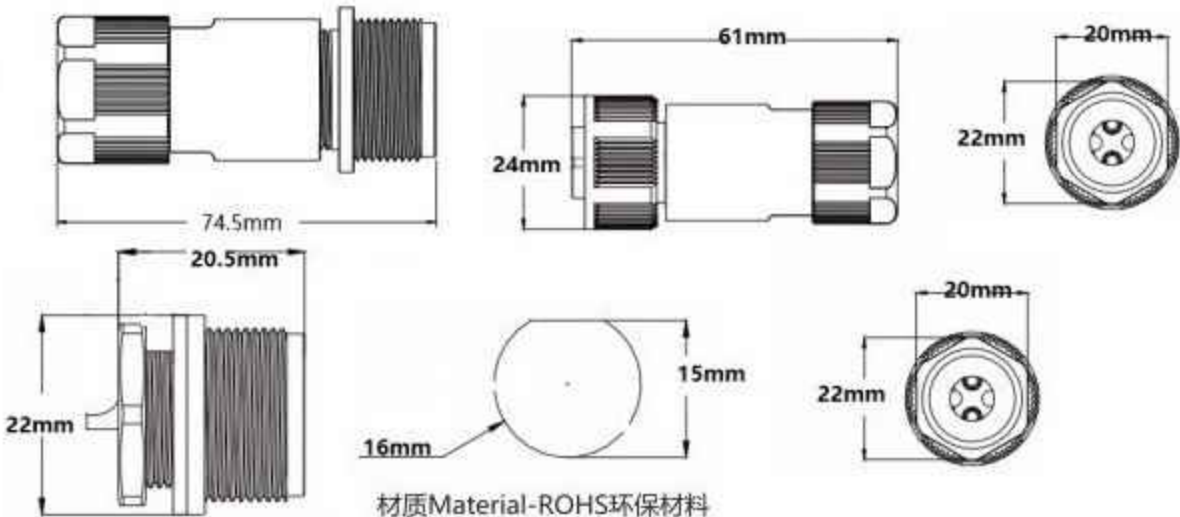
XY12(Solder M16)-W01



XY12(Solder M16)-B02

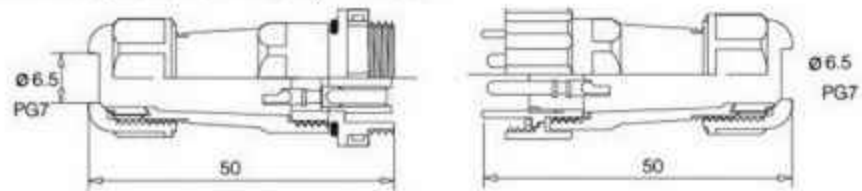


NO.P	2	3	4	5	6	7	8
电流(A)	15A	15A	10A	10A	5A	5A	5A
电压(V)	250	250	250	250	125	125	125

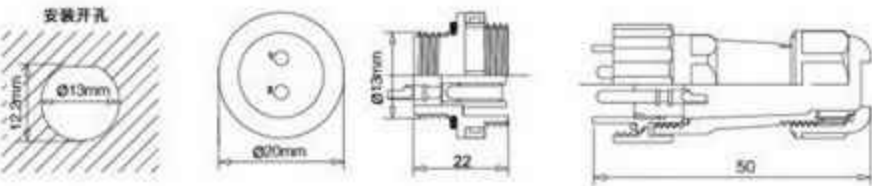


材质Material-ROHS环保材料
Environmental protection material
电缆类型Cable type PVC、橡胶Silicone、硅胶Rubber
壳体材质Housing material 阻燃\抗UV尼龙PA66
Flame retardant\Anti nylon PA66
焊接接线柱Crimping terminals 铜镀金Gold-plated brass
防水密封圈Waterproof O-Ring 硅橡胶Silicon
温度范围Temperature range -40~+85°C

XY13(Solder PG7)-W01



XY13(Solder PG7)-B01



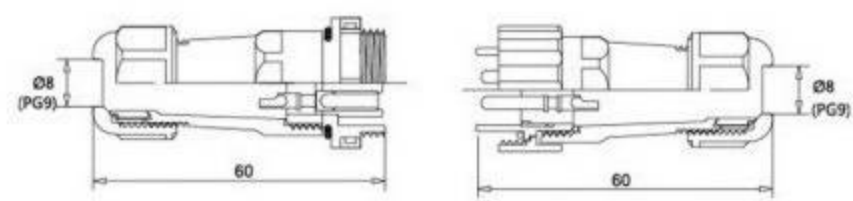
NO.P	2	3	4	5	6	7	9
电流(A)	10A	5A	5A	5A	5A	5A	5A
电压(V)	250	250	250	250	125	125	125



材质Material-ROHS环保材料
Environmental protection material
电缆类型Cable type PVC、橡胶Silicone、硅胶Rubber
壳体材质Housing material 阻燃\抗UV尼龙PA66
Flame retardant\Anti nylon PA66
焊接接线柱Crimping terminals 铜镀金Gold-plated brass
防水密封圈Waterproof O-Ring 硅橡胶Silicon
温度范围Temperature range -40~+85°C

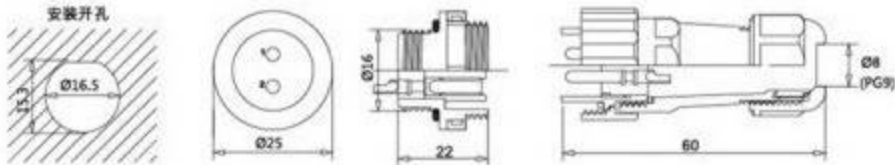
IP68防水连接器系列 IP68 Waterproof connector

XY14(Solder PG9)-W01



XY14(Solder PG9)-B01

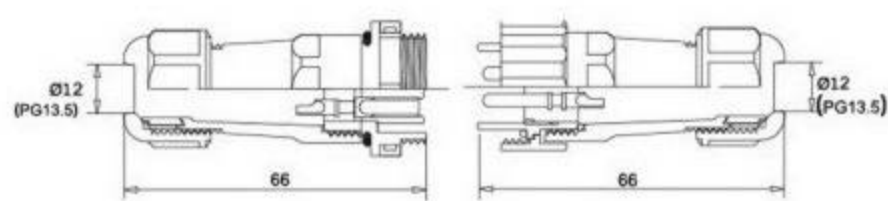
Ø 8 OD: 4-8mm



NO.P	2	3	4	5	7	9
电流(A)	10A	10A	5A	5A	5A	5A
电压 (V)	250	250	250	250	250	250

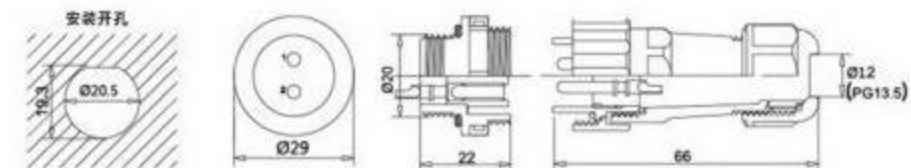
材质Material-ROHS环保材料
Environmental protection material
电缆类型Cable type PVC、橡胶Silicone、硅胶Rubber
壳体材质Housing material 阻燃\抗UV尼龙PA66
Flame retardant\Anti nylon PA66
焊接接线柱Crimping terminals 铜镀金Gold-plated brass
防水密封圈Waterproof O-Ring 硅橡胶Silicon
温度范围Temperature range -40~+85°C

XY16(Solder PG13.5)-W01



XY16(Solder PG13.5)-B01

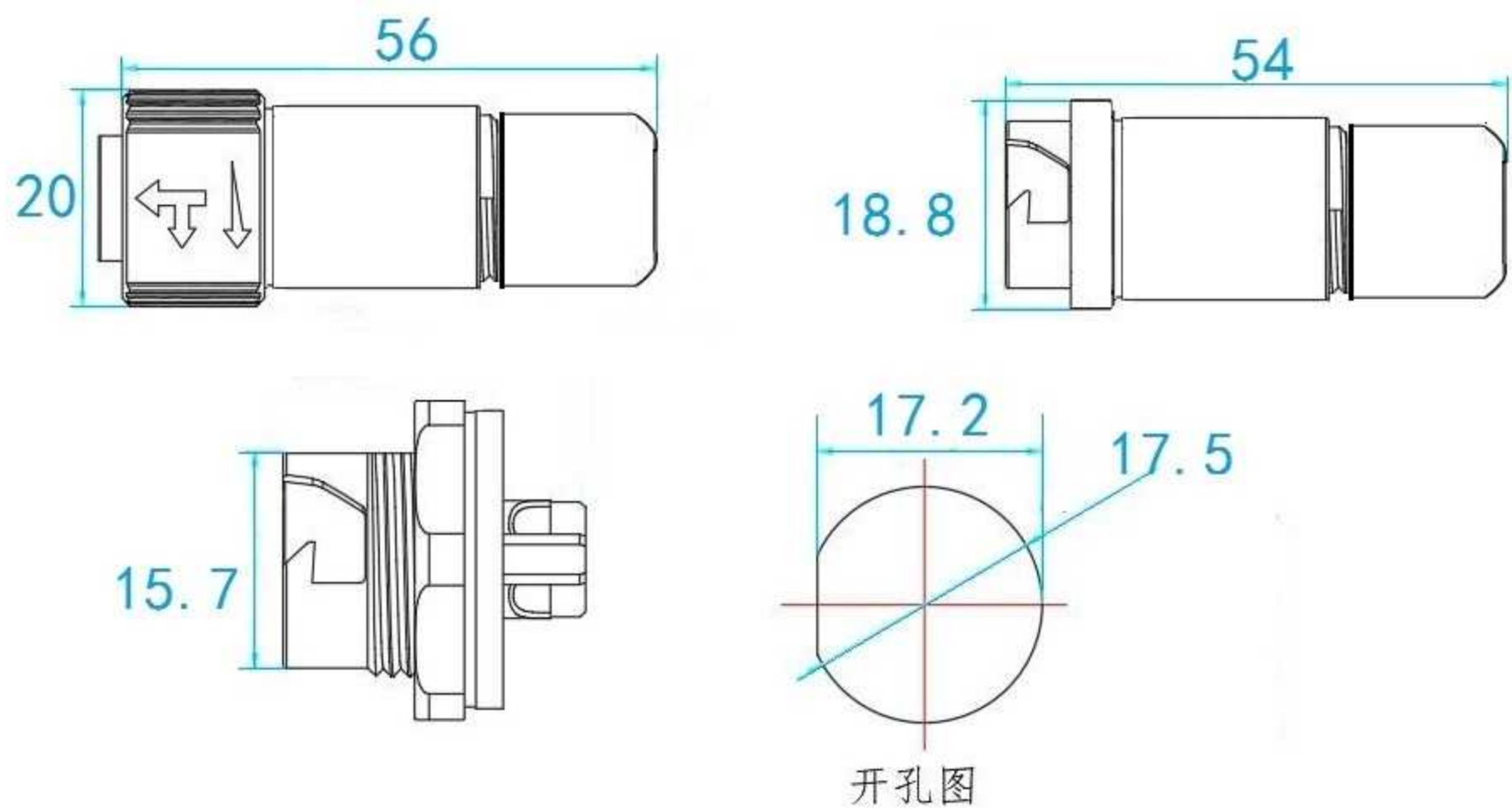
Ø 12 OD: 9-12mm



NO.P	2	3	4	5	7	9	12
电流(A)	25A	25A	25A	10A	10A	5A	5A
电压 (V)	250	250	250	250	250	250	250

材质Material-ROHS环保材料
Environmental protection material
电缆类型Cable type PVC、橡胶Silicone、硅胶Rubber
壳体材质Housing material 阻燃\抗UV尼龙PA66
Flame retardant\Anti nylon PA66
焊接接线柱Crimping terminals 铜镀金Gold-plated brass
防水密封圈Waterproof O-Ring 硅橡胶Silicon
温度范围Temperature range -40~+85°C

IP67防水连接器系列 IP67 Waterproof connector XY17 (SOLDER)



M16自锁系列Self-Lock			
2P	额定电流10A Current Rating	额定电压600V Voltage Rating	耐电压2500V Withstand Voltage
3P	额定电流10A Current Rating	额定电压600V Voltage Rating	耐电压2500V Withstand Voltage
4P	额定电流10A Current Rating	额定电压300V Voltage Rating	耐电压1500V Withstand Voltage
5P	额定电流10A Current Rating	额定电压300V Voltage Rating	耐电压1500V Withstand Voltage
6P	额定电流5A Current Rating	额定电压300V Voltage Rating	耐电压1500V Withstand Voltage
7P	额定电流5A Current Rating	额定电压300V Voltage Rating	耐电压1500V Withstand Voltage
8P	额定电流5A Current Rating	额定电压300V Voltage Rating	耐电压1500V Withstand Voltage
工作温度 Operating Rating		-40~+85° C	
防火等级 Fire Retarant Rating		V0	
接线方式 Connection method		焊线式 SOLDER	
绝缘阻值 Insulation Resistance		AC/DC 300V ≥100MΩ	
适用线材规格 Wire Gauge		0.3~1.5MM2	
拔插次数 Mechanical Life		1500次	
防水等级 Waterproof Rating		IP67	



IP68防水连接器系列 IP68 Waterproof connector

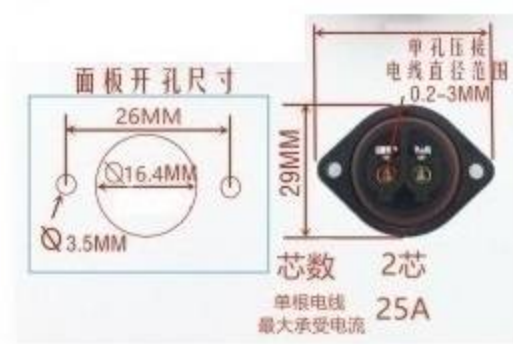
XYB16 W01



XYB16B B01



XYB16B B02



XYB20 W01



IP68防水连接器系列 IP68 Waterproof connector

XYB20B B01



XYB20B B02

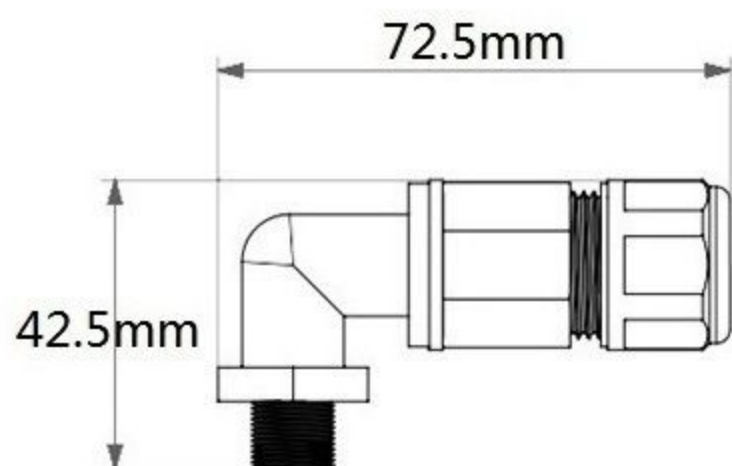
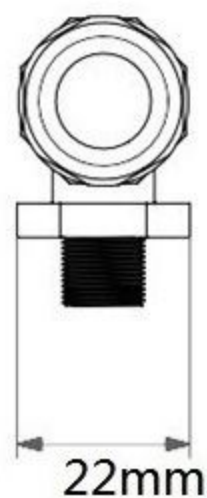
直式插头+法兰式2孔插座



XYB20B B03



IP68防水连接器系列 IP68 Waterproof connector M12X1.5-L



No.:2P 3P

胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

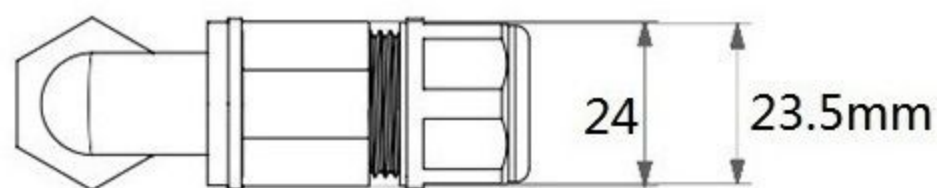
防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

欧洲标准Europe Stander : 250V 10A 0.5~1.5mm²

美国标准USA Stander : 300V 10A 24-16AWG

中国标准China Stander : 450V 10A 0.5~1.5mm²



φ 8 OD: 6-8mm

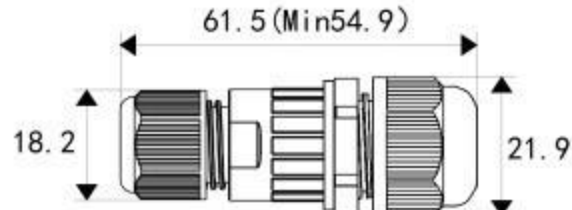
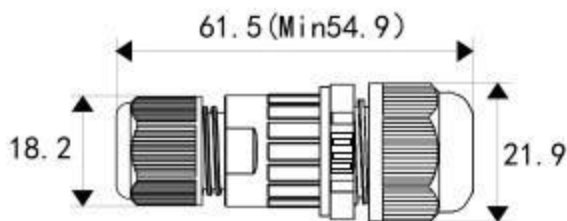
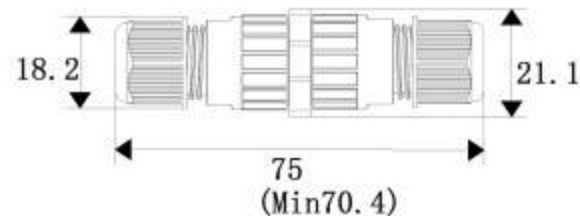
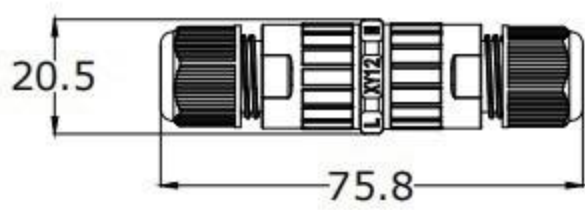
φ 9 OD: 7-9mm

φ 12 OD: 9-12mm



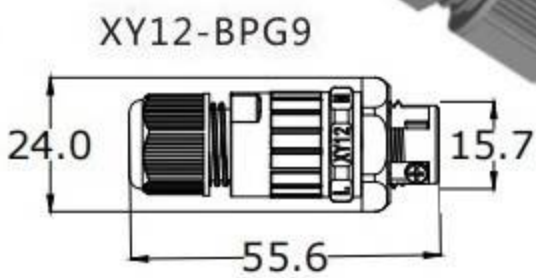
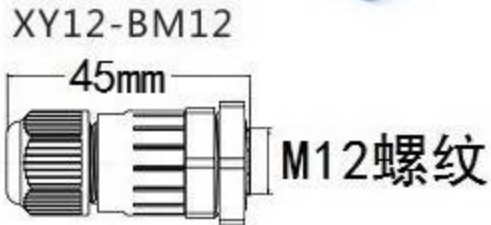
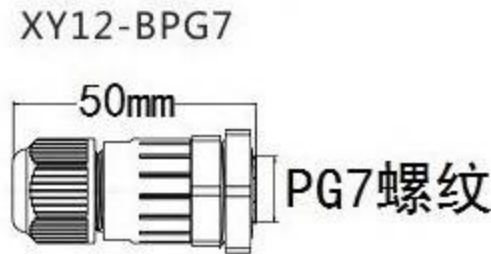
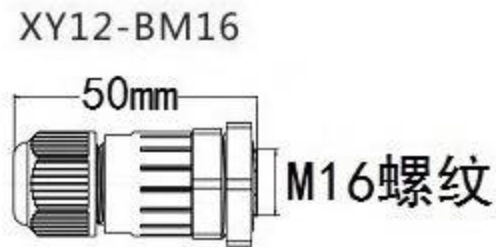
IP68防水连接器系列 IP68 Waterproof connector XY12

线对线WIRE TO WIRE NO.:2P 3P $\phi 8$ OD:6-8mm

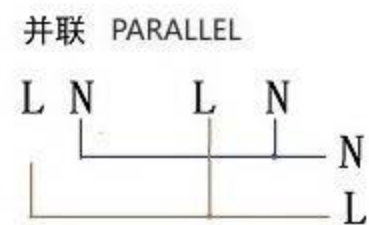
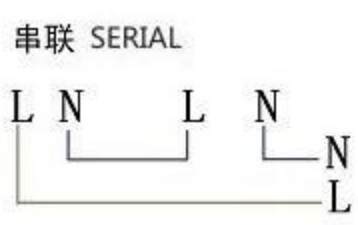
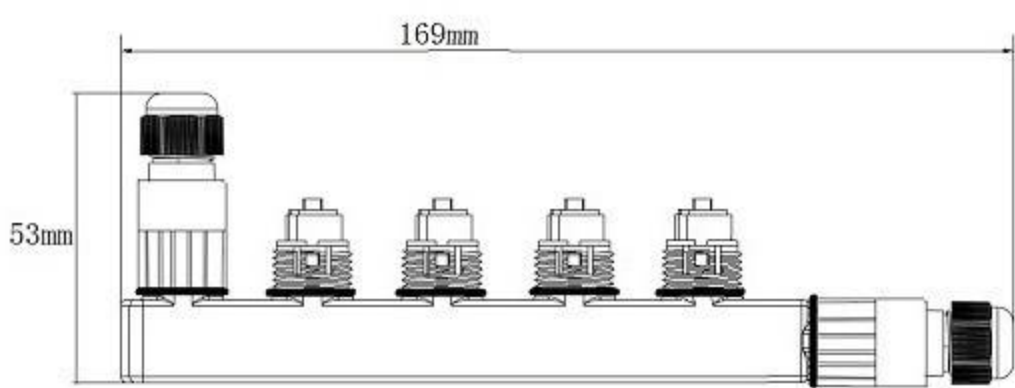
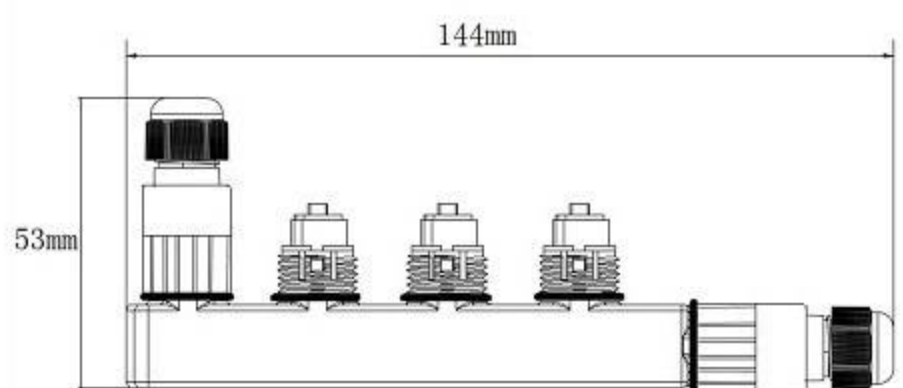
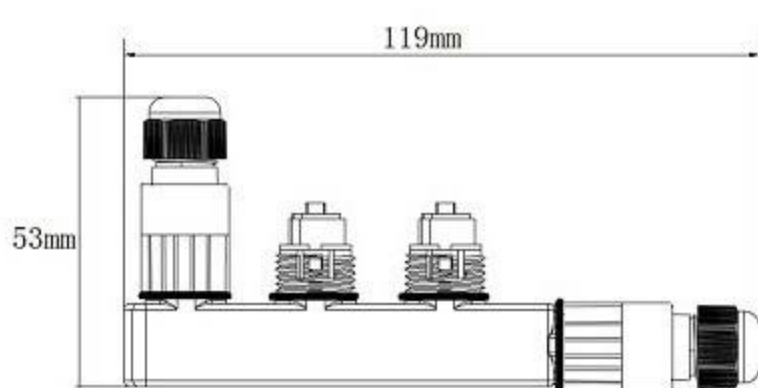
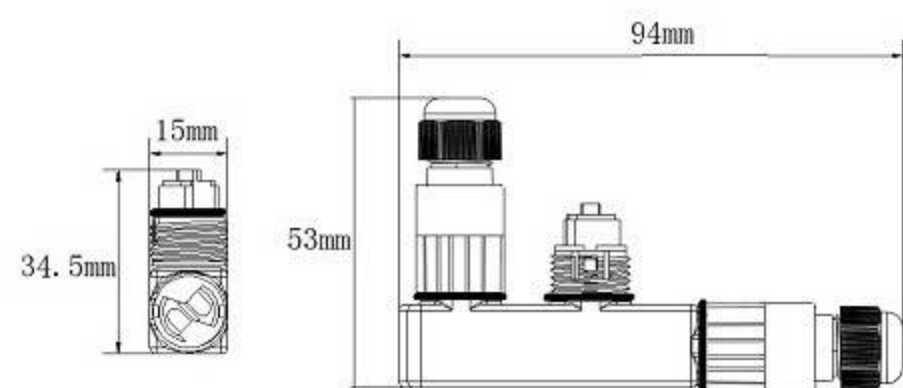


胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
防水密封圈Waterproof O-Ring : 硅胶Silicon
环境温度Temperature : -40°C to +85°C
欧洲标准Erope Stander : 250V 13A 0.5~1.5mm²
美国标准USA Stander : 300V 13A 24-16AWG
中国标准China Stander : 450V 10A 0.5~1.5mm²

线对板WIRE TO BOARD NO.:2P 3P $\phi 8$ OD:6-8mm



IP68防水连接器系列 IP68 Waterproof connector XY12F



Φ8 OD: 6-8mm

NO.P	XY12F(2PX2)	XY12F(2PX3)	XY12F(2PX4)	XY12F(2PX5)
	XY12F(3PX2)	XY12F(3PX3)	XY12F(3PX4)	XY12F(3PX5)

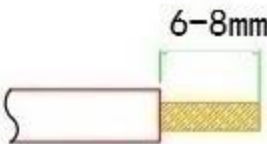
胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
防水密封圈Waterproof O-Ring : 硅胶Silicon
环境温度Temperature : -40°C to +85°C
欧洲标准Eropre Stander : 250V 13A 0.5~1.5mm²
美国标准USA Stander : 300V 10A 24-16AWG
中国标准China Stander : 450V 10A 0.5~1.5mm²

IP68防水连接器系列 IP68 Waterproof connector

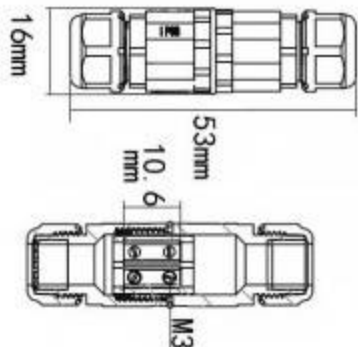
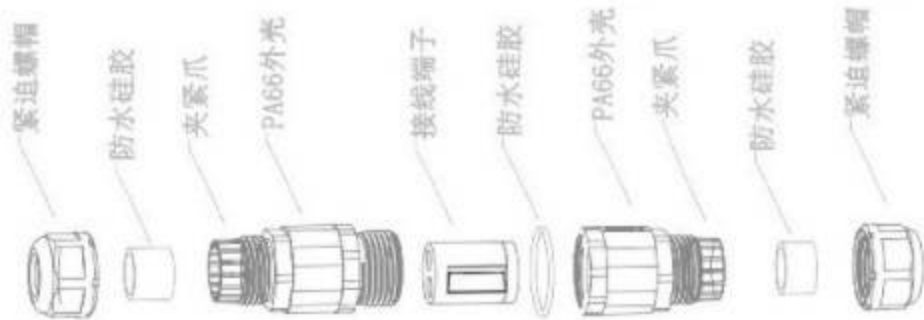
XYM15 J
NO.: 2P



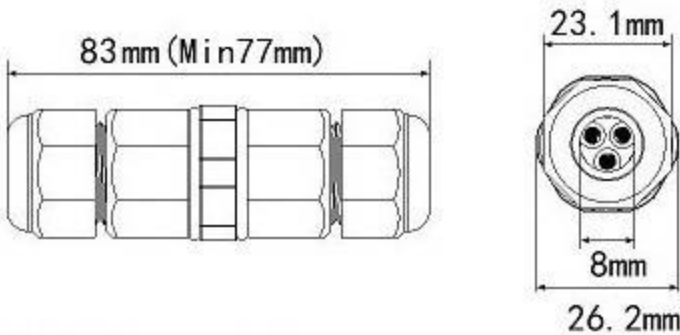
胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
防水密封圈Waterproof O-Ring : 硅胶Silicon
环境温度Temperature : -40°C to +85°C
欧洲标准Eropre Stander : 250V 10A 0.5~1.5mm²
美国标准USA Stander : 300V 10A 24-16AWG
中国标准China Stander : 450V 10A 0.5~1.5mm²



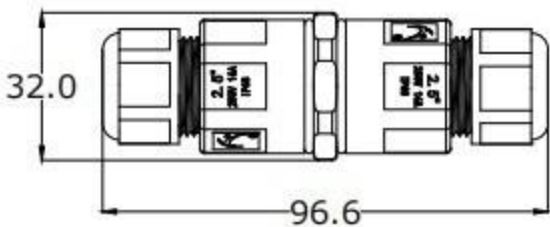
剥线长度
stripping length



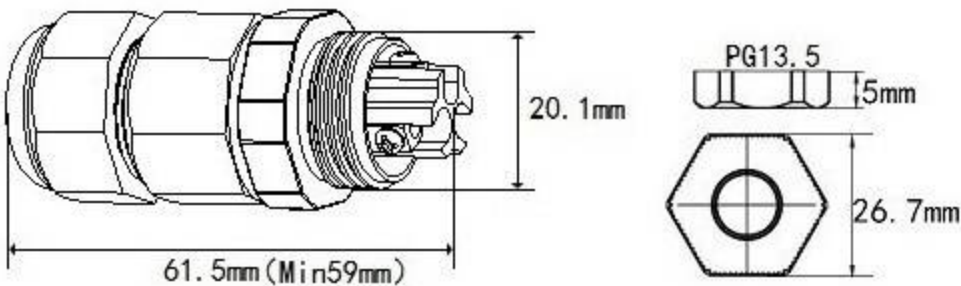
XY16-W01 NO.:2P 3P
线对线 Wire to wire



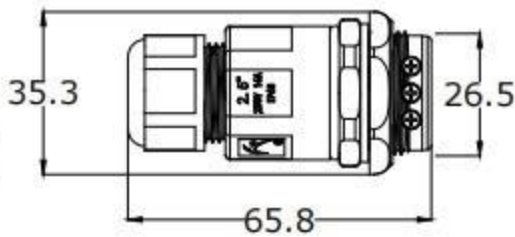
XY16-W02 NO. :4P 5P
线对线 Wire to wire



XY16-B02 NO.:2P 3P
线对板 Wire to board (PG13.5)



XY16-B02 NO. :4P 5P
线对板 Wire to board

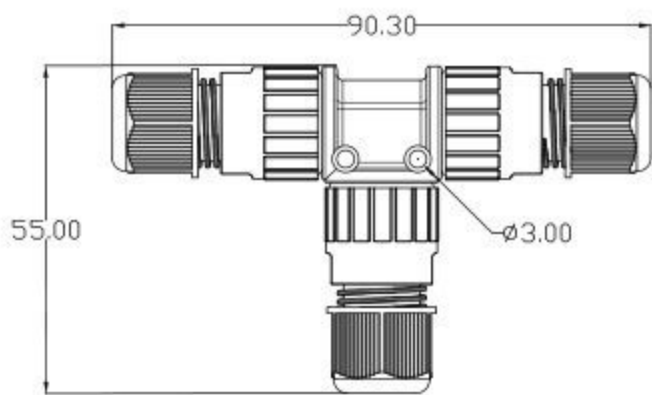


胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
防水密封圈Waterproof O-Ring : 硅胶Silicon
环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 250V 16A 0.5~1.5/2.5mm²
美国标准USA Stander : 300V 18A 24-14AWG
中国标准China Stander : 450V 24A 0.5~2.5mm²

IP68防水连接器系列 IP68 Waterproof connector

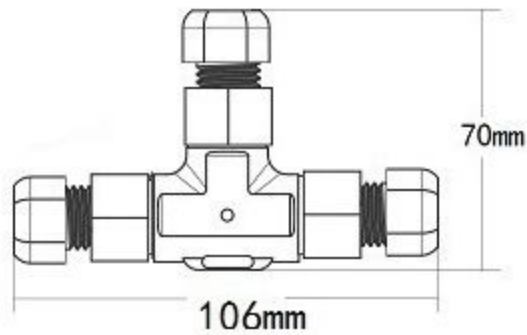
XTT21 (Small, 1.5mm²) NO: 2P



φ 8 OD: 6-8mm

XYT21-W02 (1.5mm²)

NO: 2P/3P/4P

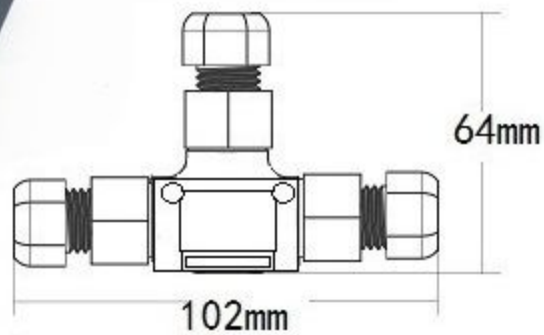


φ 8 OD: 6-8mm

φ 9 OD: 7-9mm

φ 12 OD: 9-12mm

XYT21-W03 (2.5mm²) NO: 2P/3P



φ 8 OD: 6-8mm

φ 9 OD: 7-9mm

φ 12 OD: 9-12mm

胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

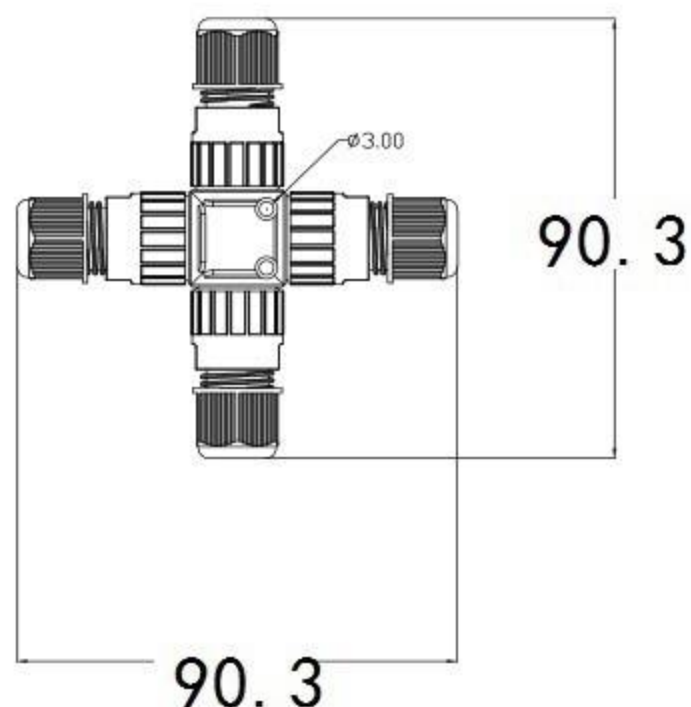
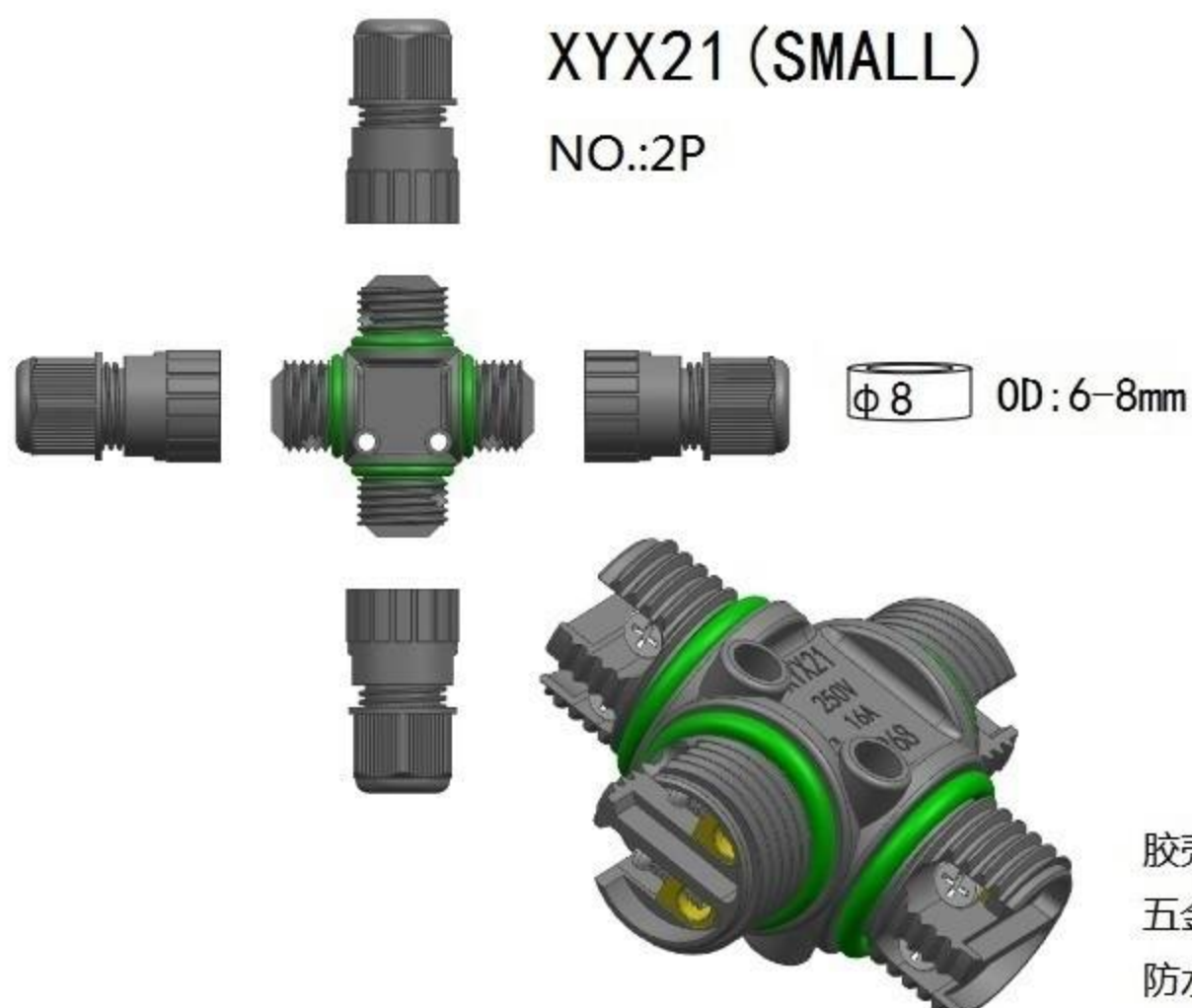
欧洲标准Erope Stander : 250V 16A 0.5~1.5mm²

美国标准USA Stander : 300V 10A 24-16AWG

中国标准China Stander : 450V 16A 0.5~1.5mm²

XYX21 (SMALL)

NO.:2P



胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 250V 16A 0.5~1.5mm²

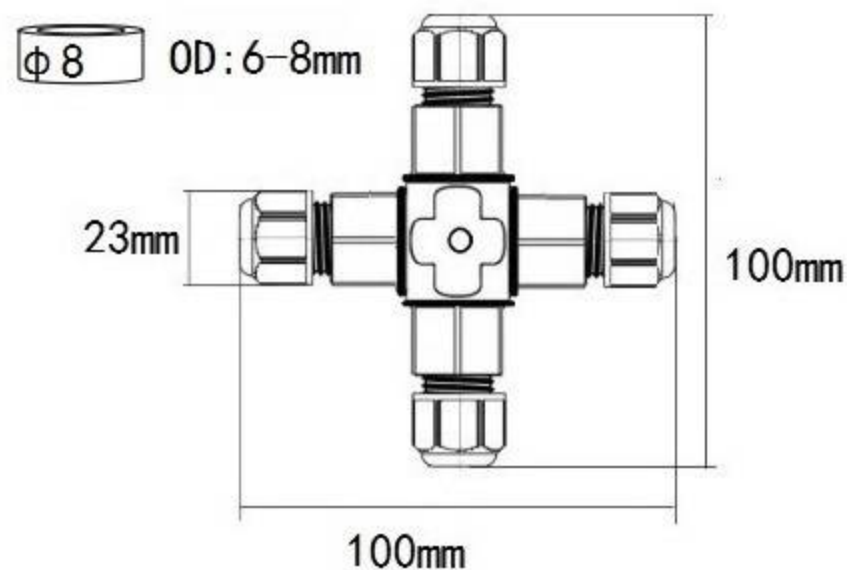
美国标准USA Stander : 300V 10A 24-16AWG

中国标准China Stander : 450V 16A 0.5~1.5mm²

XYX21-W01



NO.:2P 3P 4P



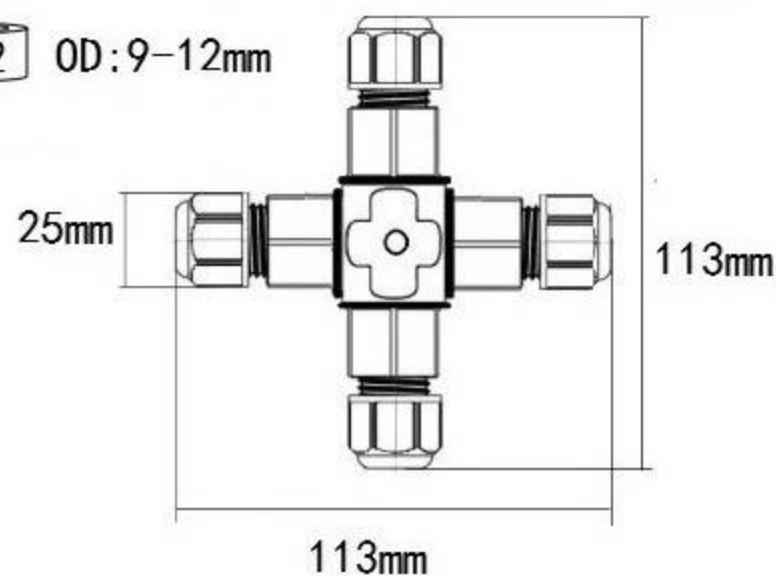
XYX21-W02

NO.:2P 3P 4P

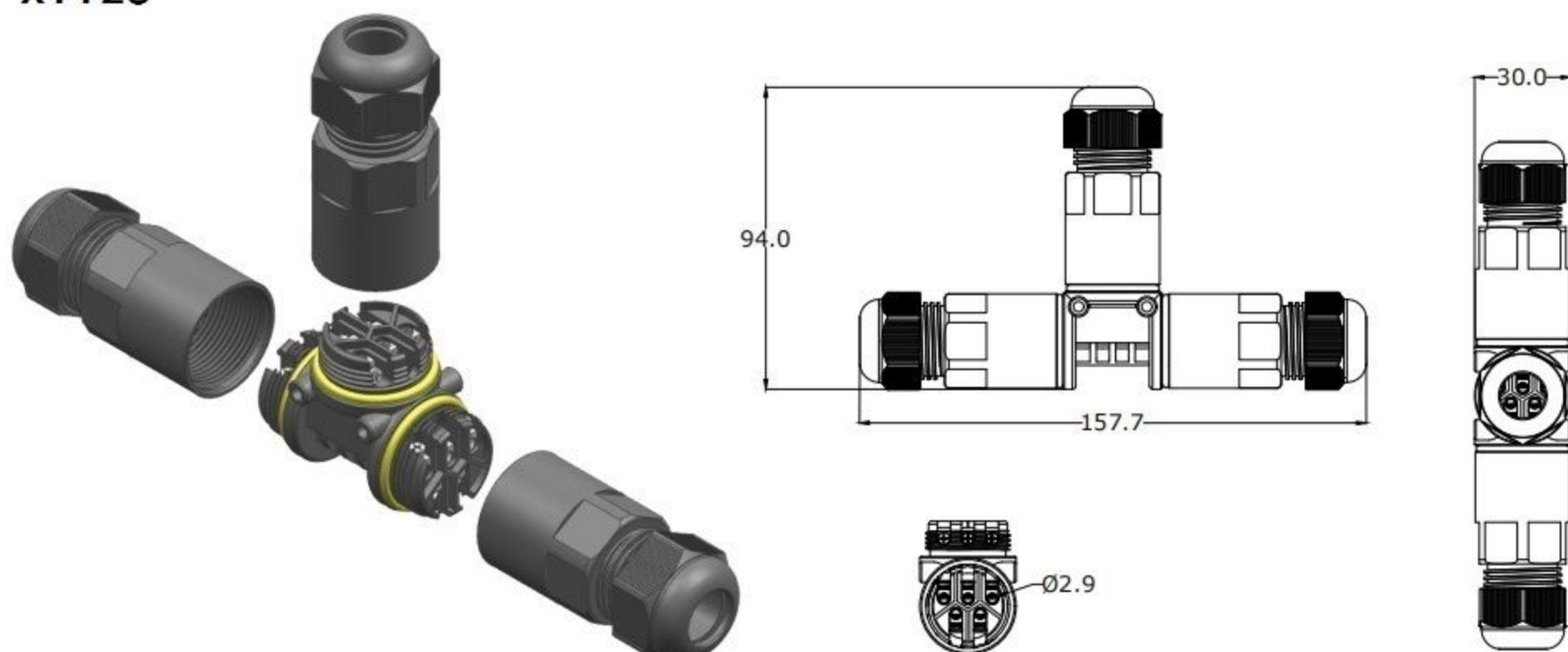
φ8 OD: 6-8mm

φ9 OD: 7-9mm

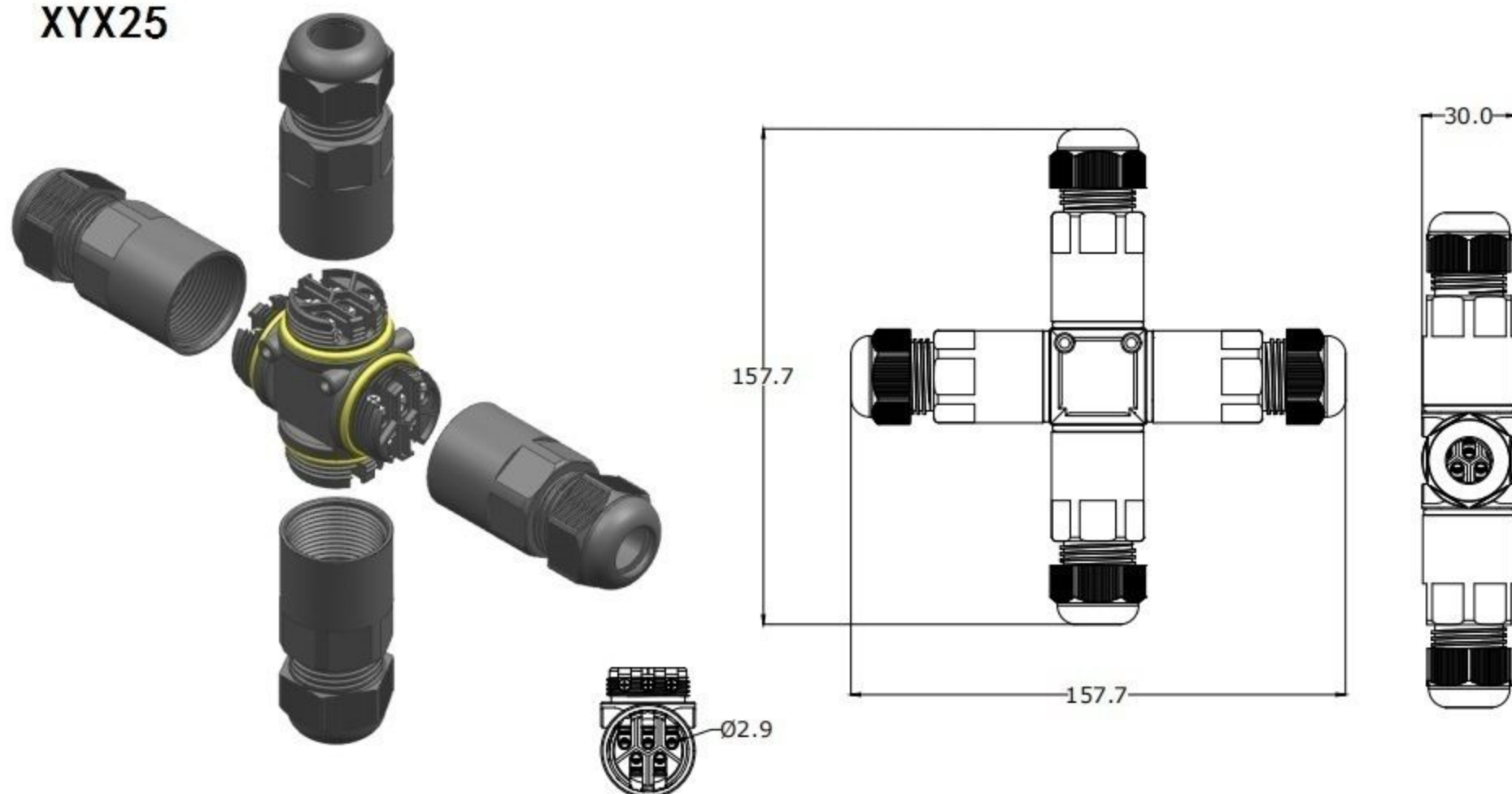
φ12 OD: 9-12mm



XYT25



XYX25



胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 250V 16A 0.5~2.5mm²

美国标准USA Stander : 300V 18A 24-14AWG

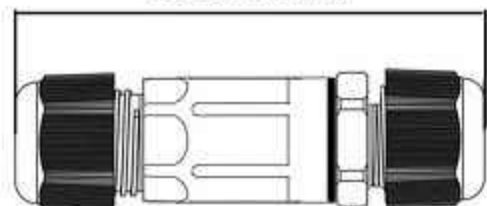
中国标准China Stander : 450V 16A 0.5~2.5mm²

IP68防水连接器系列 IP68 Waterproof connector

XY20-W01 NO.:2P 3P 4P 5P



82.5mm



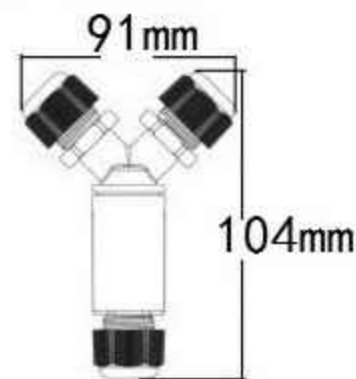
XY20-B01 NO.:2P 3P 4P 5P
线对板wire to board (M16)



76.5mm



XY20(Y)-W01 NO.:2P 3P 4P 5P



φ9 OD:7-9mm

φ12 OD:9-12mm

胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 250V 16A 0.5~1.5mm²

美国标准USA Stander : 300V 10A 24-16AWG

中国标准China Stander : 450V 16A 0.5~1.5mm²

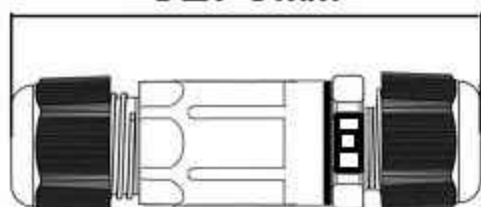
XY20-W02

NO.:2P 3P 4P 5P



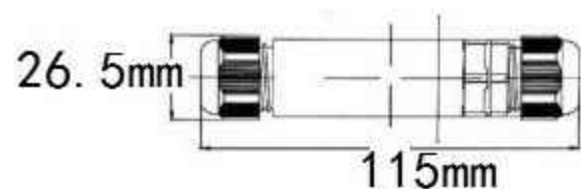
Breathing apparatus

82.5mm



XY20-W01

NO.:2P 3P



φ9 OD:7-9mm

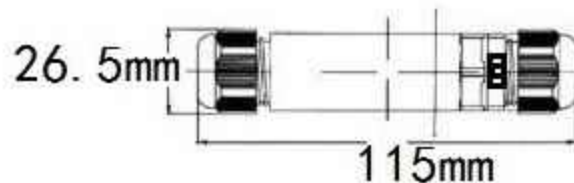
φ12 OD:9-12mm

XY20-W02

NO.:2P 3P



Breathing apparatus



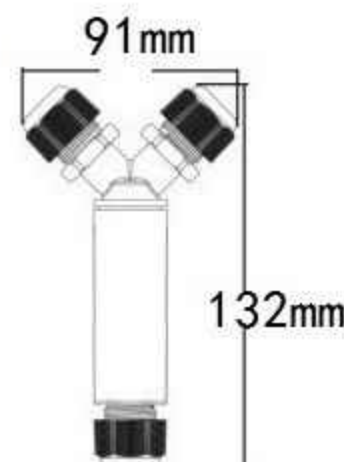
胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

XY20(Y)-W01 NO.:2P 3P



欧洲标准Eropre Stander : 250V 16A 0.5~1.5/2.5mm²

美国标准USA Stander : 300V 20A 24-14AWG

中国标准China Stander : 450V 24A 0.5~2.5mm²

XY25-W01 (M20-M25)

NO.:2P 3P 4P 5P



φ9 OD:7-9mm

φ12 OD:9-12mm

五金材质Metal Material : 铜Brass

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

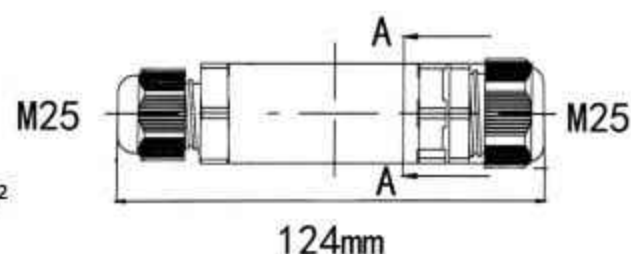
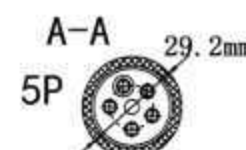
欧洲标准Eropre Stander : 250V 16A 0.5~1.5/2.5mm²

美国标准USA Stander : 300V 20A 24-14AWG

中国标准China Stander : 450V 24A 0.5~2.5mm²

XY25-W02 (M25-M25)

NO.:2P 3P 4P 5P



IP68防水连接器系列 IP68 Waterproof connector

XY25(T)-W01 (M20-M20)

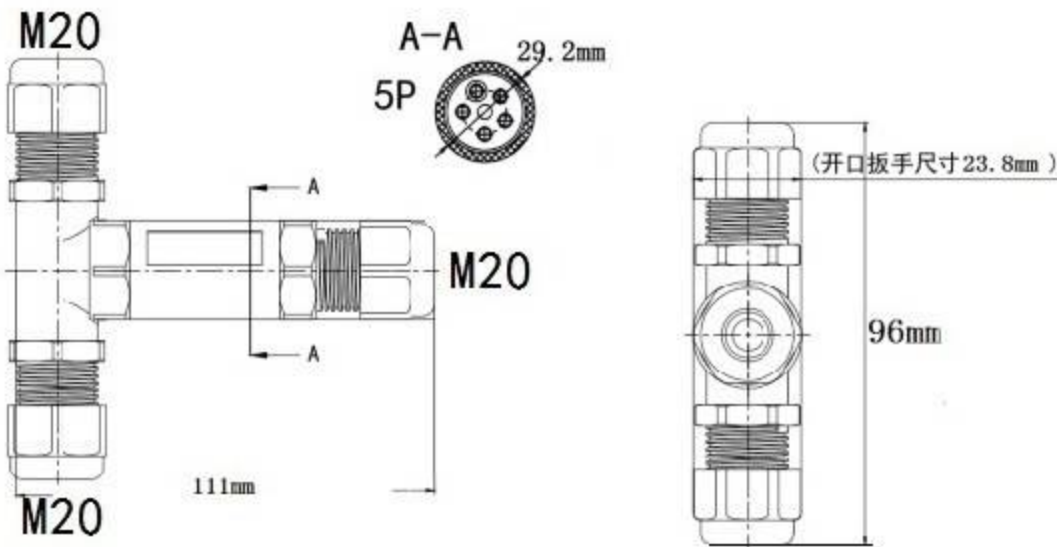


NO.:2P 3P 4P 5P

φ 9 OD: 7-9mm

φ 12 OD: 9-12mm

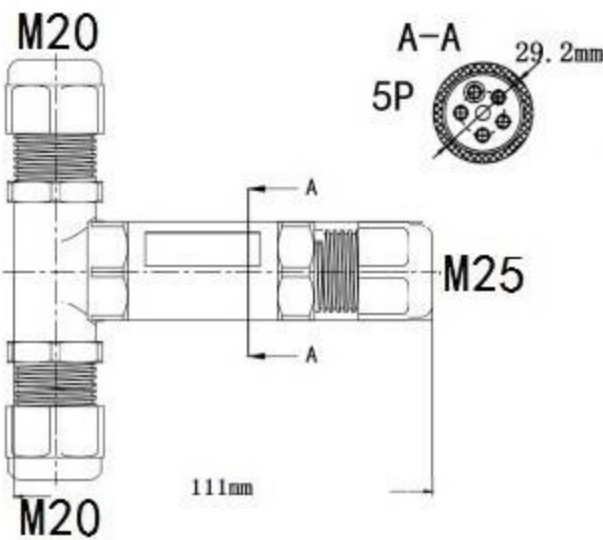
φ 14 OD: 12-14mm



XY25(T)-W02 (M20-M25)



NO.:2P 3P 4P 5P



XY25(Y)-W01 (M20-M25)

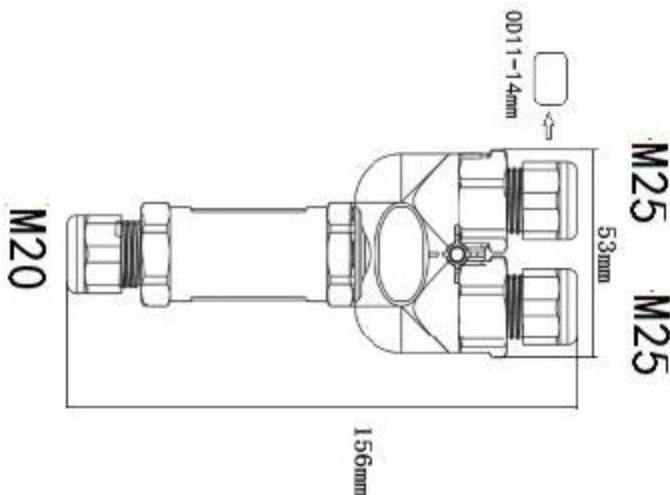
NO.:2P 3P 4P 5P



φ 9 OD: 7-9mm

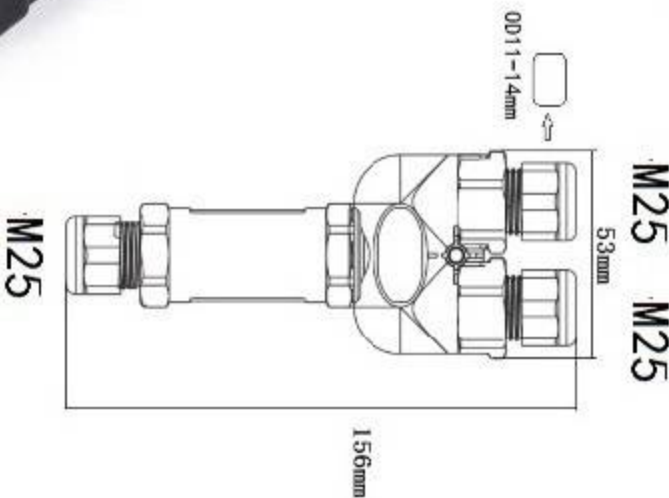
φ 12 OD: 9-12mm

φ 14 OD: 12-14mm



XY25(Y)-W02 (M25-M25)

NO.:2P 3P 4P 5P



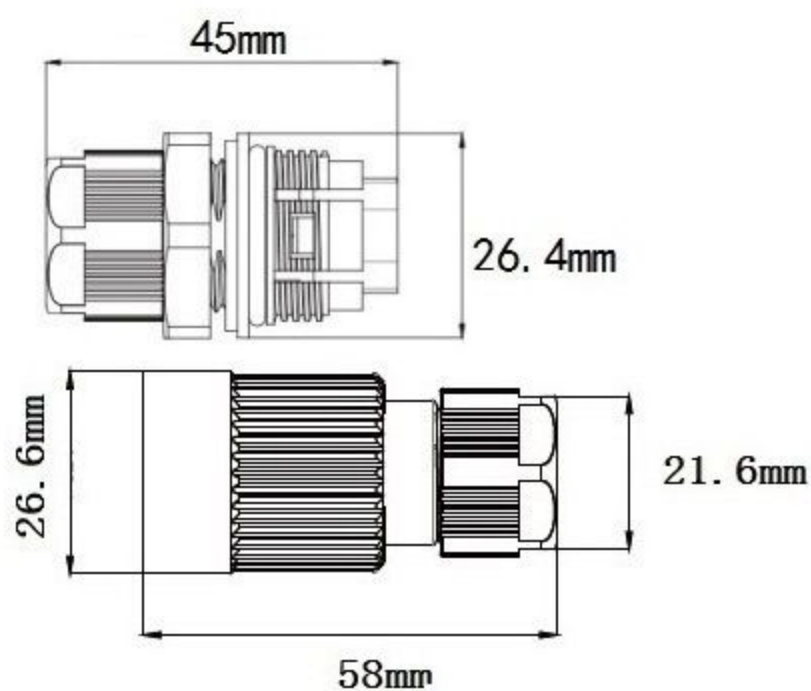
胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
防水密封圈Waterproof O-Ring : 硅胶Silicon
环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 250V 16A 0.5~1.5/2.5mm²
美国标准USA Stander : 300V 20A 24-14AWG
中国标准China Stander : 450V 24A 0.5~2.5mm²

IP68防水连接器系列 IP68 Waterproof connector

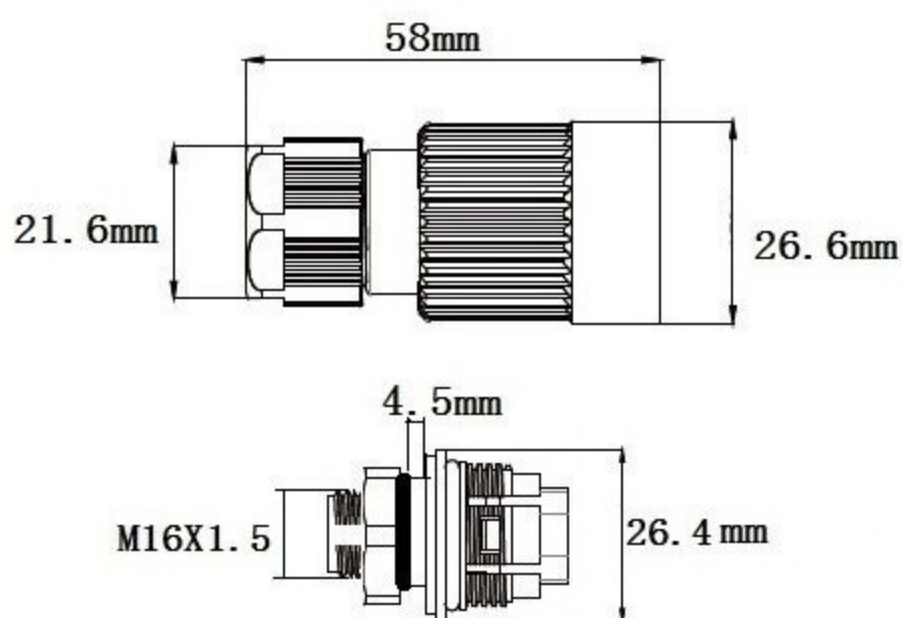
XYCA8-W01 NO.:2P 3P

线对线wire to wire/线对板wire to board M20X1.5



XYCA8-B01 NO.:2P 3P

线对板wire to board M16X1.5



16A



25A

φ8 OD: 6-8mm

φ11 OD: 8-11mm

防尘帽 XY02 Cover



胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

欧洲标准Erope Stander : 250V 16A/25A 0.5~2.5mm²

美国标准USA Stander : 300V 16A/25A 24-14AWG

中国标准China Stander : 450V 16A/25A 0.5~2.5mm²

XYW26

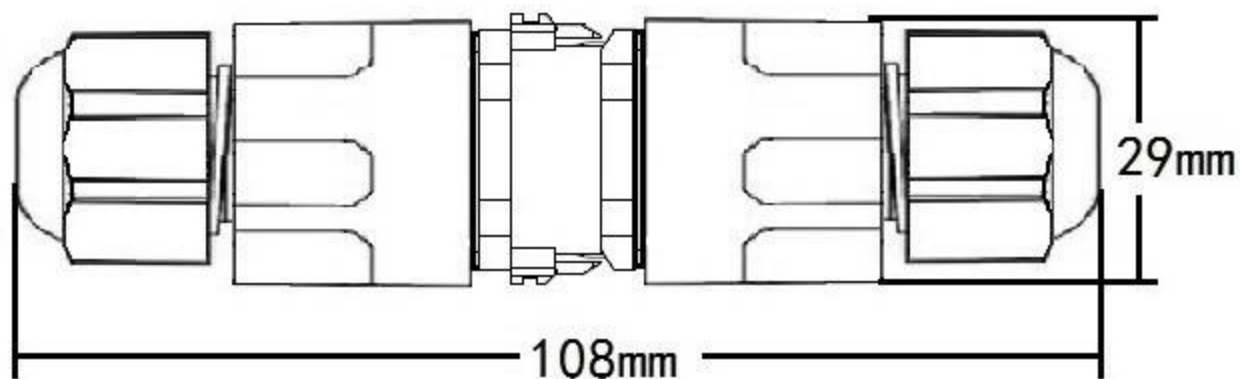
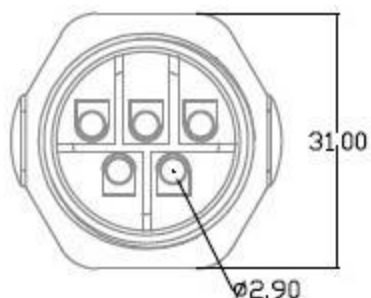
NO.:5P



φ 8 OD: 6-8mm

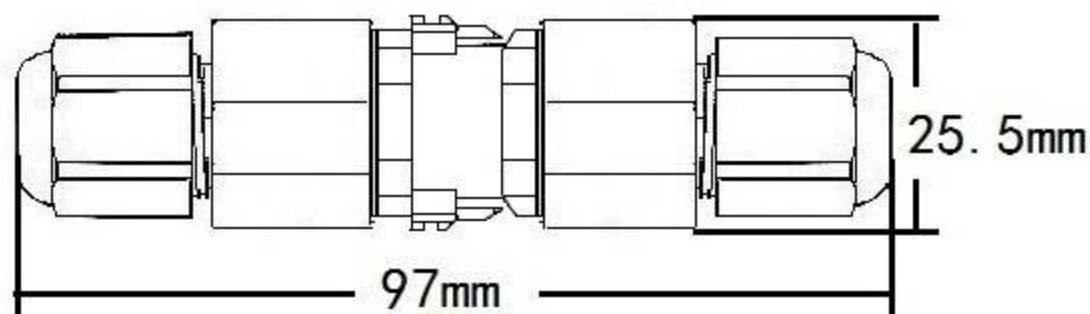
φ 9 OD: 7-9mm

φ 12 OD: 9-12mm



XYW18

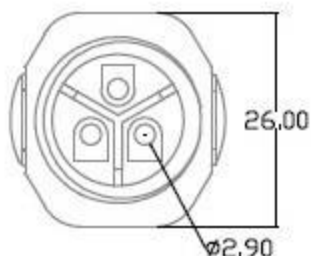
NO.:3P



φ 8 OD: 6-8mm

φ 9 OD: 7-9mm

φ 12 OD: 9-12mm



胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

防水密封圈Waterproof O-Ring : 硅胶Silicon

环境温度Temperature : -40°C to +85°C

欧洲标准Erope Stander : 250V 16A 0.5~2.5mm²

美国标准USA Stander : 300V 18A 24-14AWG

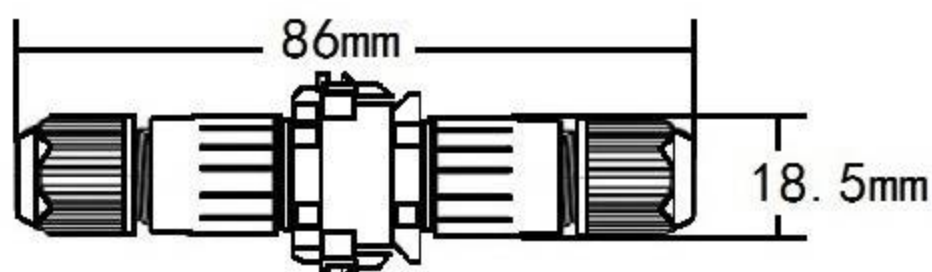
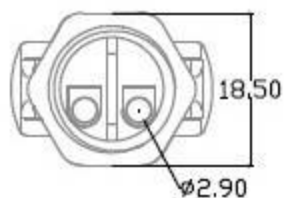
中国标准China Stander : 450V 16A 0.5~2.5mm²

XYW16

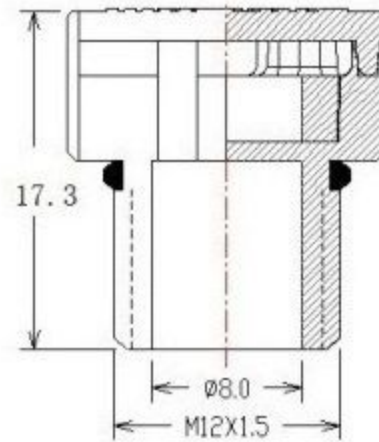
NO.:2P



φ 8 OD: 6-8mm

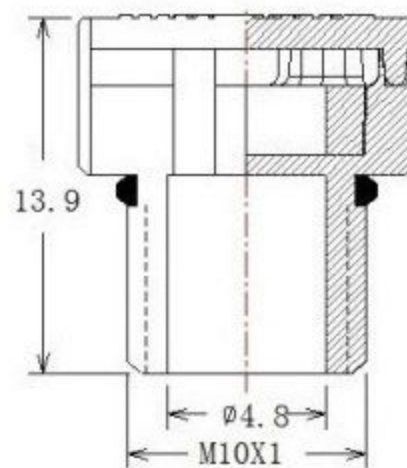


M12X1.5(BAP)



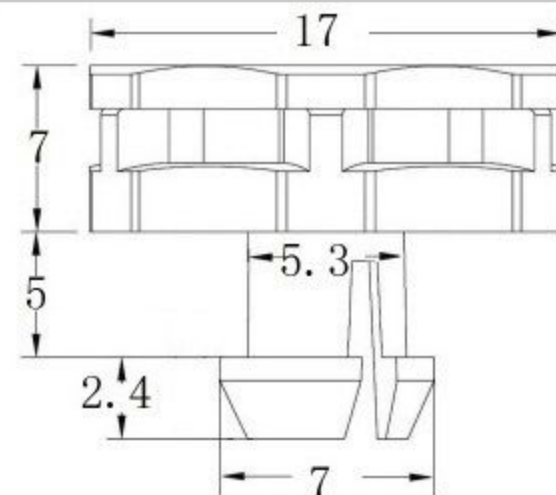
材质Material-ROHS环保材料
Environmental protection material
壳体材质Housing material PP+E-PTFE
防水密封圈Waterproof O-Ring 硅橡胶Silicon
温度范围Temperature range -40~+85°C
颜色color:白色white,黑色black, 透明transparent

M10X1(BAP)



材质Material-ROHS环保材料
Environmental protection material
壳体材质Housing material PP+E-PTFE
防水密封圈Waterproof O-Ring 硅橡胶Silicon
温度范围Temperature range -40~+85°C
颜色color:白色white,黑色black, 透明transparent

SK5(BAP)



材质Material-ROHS环保材料
Environmental protection material
壳体材质Housing material PP+E-PTFE
防水密封圈Waterproof O-Ring 硅橡胶Silicon
温度范围Temperature range -40~+85°C
颜色color:白色white,黑色black, 透明transparent

呼吸器 Breathing apparatus

M05X0.8



M06X1.0



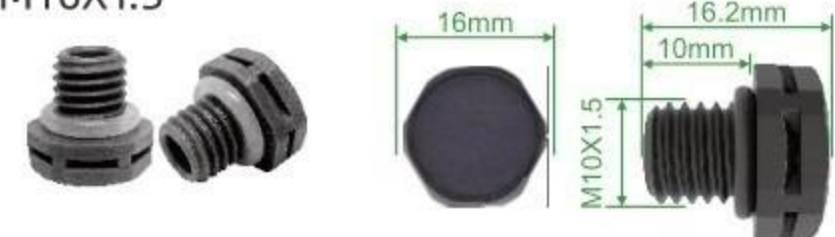
M08X1



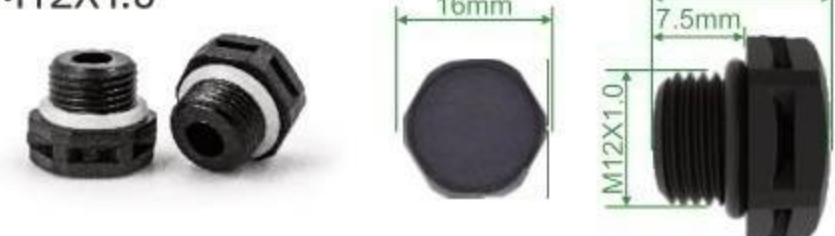
M10X1.0



M10X1.5



M12X1.0



M12X1.5



M14X1.5



M16X1.5



M24X1.5



K05 卡扣式



D06 透气塞



D13 透气塞

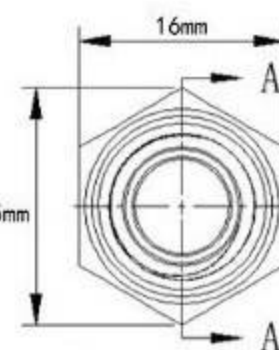
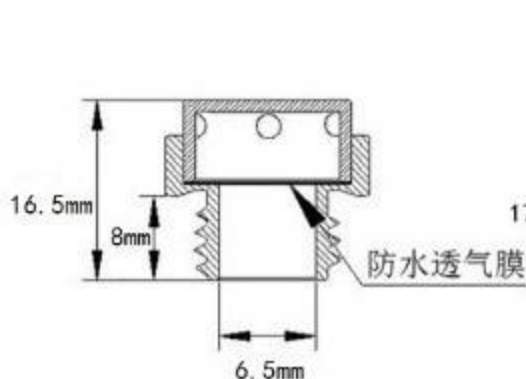
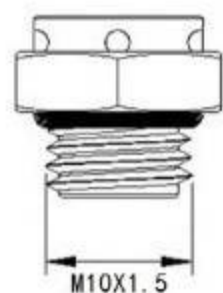


材质Material-ROHS环保材料
Environmental protection material
壳体材质Housing material PP+E-PTFE

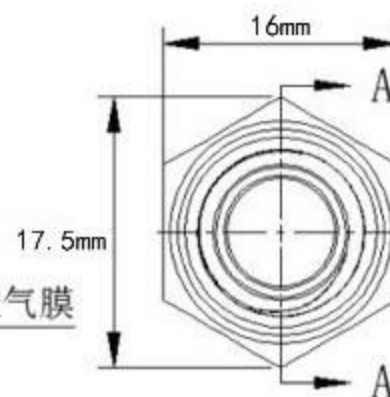
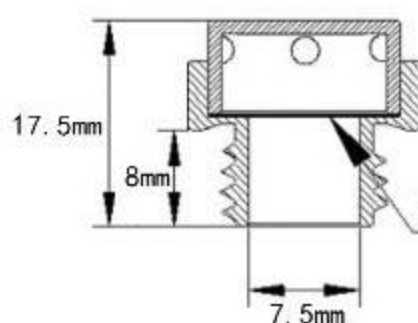
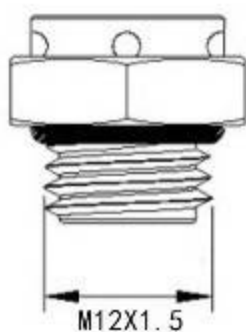
防水密封圈Waterproof O-Ring
温度范围Temperature range -40~+85°C
颜色color:白色white,黑色black,透明transparent

呼吸器 Breathing apparatus

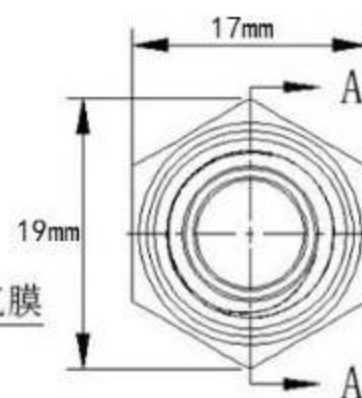
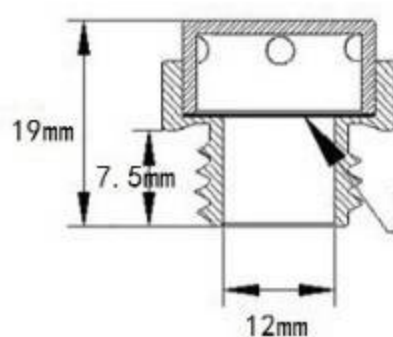
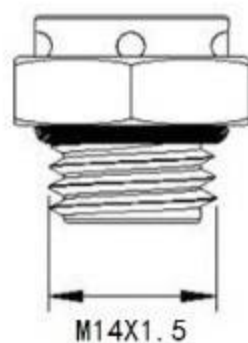
M10X1.5



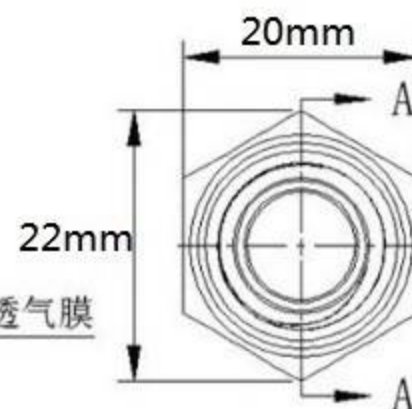
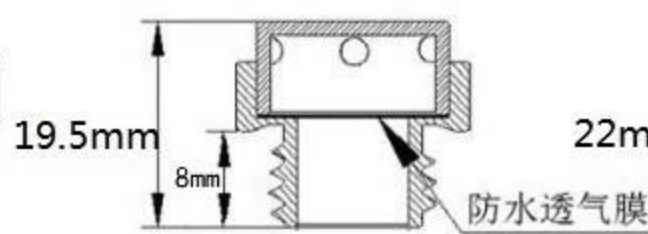
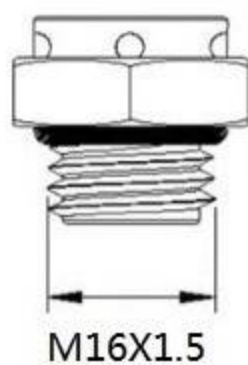
M12X1.5



M14X1.5



M16X1.5



材质Material: 铜BRASS, E-PTFE

硅胶 Silicon

透气性: 1.2L/min/CM(压差70mbar)



塑料塞头 Plastic head



螺纹规格	螺纹长度GL	总高度H	总长度D	螺纹长度AG
PG7	8.5	12.5	15	12.5
PG9	8.5	13	19	15.2
PG11	9	13	22	18.6
PG13.5	9	13	25	20.4
PG16	10.5	15	27	22.5
PG21	10.5	15.5	33	28.3
PG29	11	15	43	36
PG36	13.5	18	55	47
PG42	13.5	18.5	62	54
PG48	14.5	19.5	68	59.3
M12x1.5	8.5	12.5	15	12
M16x1.5	8.5	13	19	16
M18x1.5	9	13	22	18
M20x1.5	9	13	25	20
M22x1.5	10.5	15	27	22
M25x1.5	10.5	15.5	30	25
M27x1.5	10.5	15.5	33	27
M32x1.5	10.5	16	38	32
M40x1.5	11.5	16	46	40
M50x1.5	13.5	18	56	50
M63x1.5	14	19	68	63

电缆固定头 Cable gland



胶壳材质Housing material : PA

垫圈材质Waterproof O-ring : 硅胶silicon

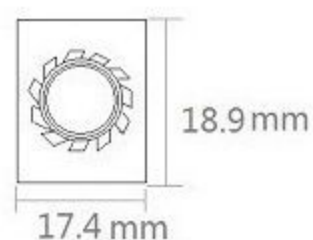
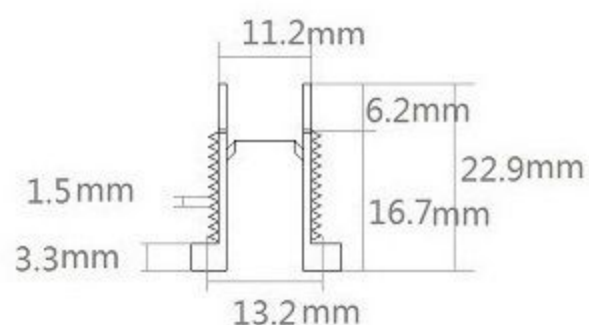
适用电缆Waterproof rate : OD 3-7.5mm

适用机板孔口径Mounting Holes : 13.3~13.7mm

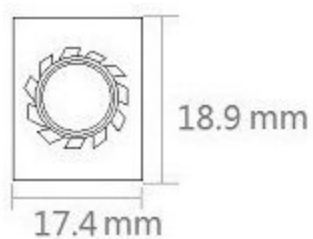
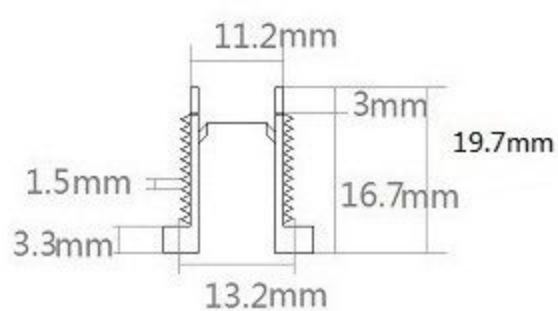
环境温度temperature : -40°C to +85°C

防水等级Waterproof rate : IP68

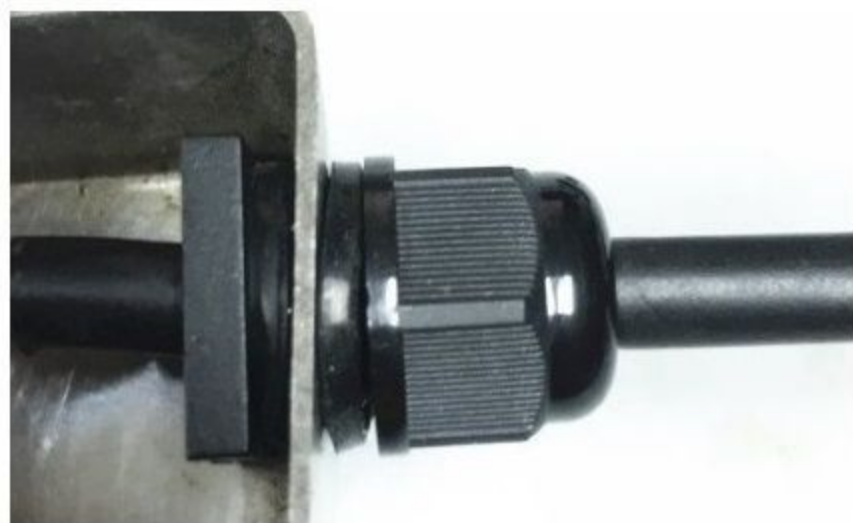
型号Model : M12-6



型号Model : M12-3



投
光
灯
专
用



塑料电缆固定头

- 1.Plastic cable gland
- 2.Plastic cable gland with breathing



材质Material-ROHS环保材料
Environmental protection material
电缆类型Cable type PVC、橡胶Silicone、硅胶Rubber
壳体材质Housing material 阻燃\抗UV尼龙PA66
Flame retardant\Anti nylon PA66
防水密封圈Waterproof O-Ring 硅橡胶Silicon
工作温度working Temperature 静态 -40°C至100°C，瞬时耐热至120°C
-40°C to 100°C in static state,instantaneous heat resistance up to 120°C
动态--20°C至80°C，瞬时耐热至100°C
-20°C to 80°C in dynamic state,instantaneous heat resistance up to 100°C

型号 Model	螺纹 Thresd size	适用电缆 Cable range(mm)	螺纹外径 Thread O.D. L2(mm)	螺纹长度 Thread Length L1(mm)	扳手直径 Spanner size A&E(mm)
PG7	PG7	3-6.5	12.5	9	18/16
PG9	PG9	4-8	15.2	9	22/19
PG11	PG11	5-10	18.6	9	24/22
PG13.5	PG13.5	6-11	20.4	10	27/24
PG16	PG16	10-13	22.5	10	30/27
PG19	PG19	12-15	24	10	30/28
PG21	PG21	13-18	28.3	12	35/33
PG25	PG25	16-21	30	12	37/35
PG29	PG29	18-25	37	12	45/42
PG36	PG36	22-32	47	15	58/52
PG42	PG42	32-38	54	18	62/58
PG48	PG48	37-44	59.3	18	70/64
PG63	PG63	42-50	71	30	83/77
M8	M8X1.25	2.5-4.5	8	7.5	13/12
M10	M10X1.5	3-6	10	8	15/13
M12	M12X1.5	3-6.5	12	9	18/16
M14	M14X1.5	4-8	14	9	22/19
M16	M16X1.5	4-8	16	9	22/19
M18	M18X1.5	5-10	18	9	24/22
M20	M20X1.5	6-11	20	10	27/24
M22	M22X1.5	10-13	22	10	30/27
M24	M24X1.5	12-15	24	10	30/27
M25	M25X1.5	12-15	25	10	31/27
M27	M27X1.5	13-18	27	12	35/32
M28	M28X1.5	13-18	28	12	35/33
M30	M30X1.5	16-21	30	12	37/35
M32	M32X1.5	16-21	32	12	38/34
M36	M36X1.5	18-25	36	12	45/42
M40	M40X1.5	22-33	40	15	51/51
M46	M46X1.5	22-23	46	15	58/52
M48	M48X1.5	22-23	48	15	58/52
M50	M50X1.5	32-38	50	18	62/58
M58	M58X1.5	37-44	58	18	70/64
M63	M63X1.5	37-44	63	18.5	71/69
M70	M70X1.5	42-51	70	30	82/77

金属电缆固定头

- 1.Metal cable glang
- 2.Metal cable gland with berathing



材质Material-ROHS环保材料
Environmental pretection material
电缆类型Cable type PVC、橡胶Silicone、硅胶Rubber
壳体材质Housing material 铜 BRASS
防水密封圈Waterproof O-Ring 硅橡胶Silicon
工作温度working Temperature 静态 -40℃至100℃，瞬时耐热至120℃
-40℃ to 100℃ in static state,instantaneous heat resistance up to 120℃
动态--20℃至80℃，瞬时耐热至100℃
-20℃ to 80℃ in dynamic state,instantaneous heat resistance up to 100℃

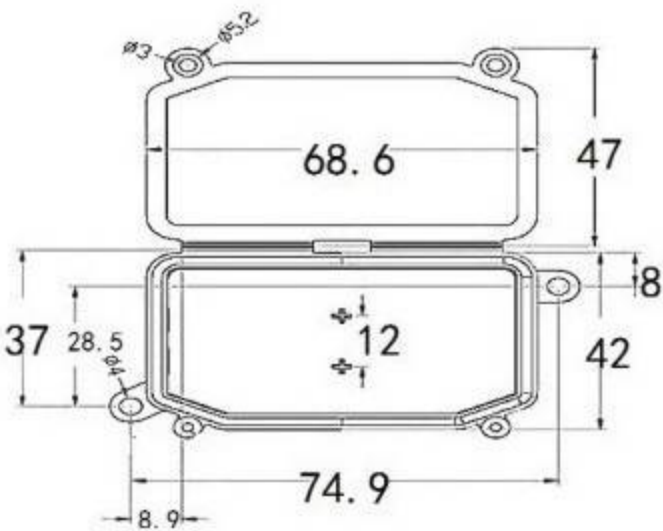


型号 Model	螺纹 Thresd size	适用电缆 Cable range(mm)	螺纹外径 Thread O.D. L2(mm)	螺纹长度 Thread Length L1(mm)	扳手直径 Spanner size A&E(mm)
PG7	PG7	3-6.5	12.5	5	14
PG9	PG9	4-8	15.2	6	17
PG11	PG11	5-10	18.6	6	20
PG13.5	PG13.5	6-11	20.4	6.5	22
PG16	PG16	10-13	22.5	6.5	24
PG21	PG21	13-18	28.3	7	30
PG29	PG29	18-25	37	8	40
PG36	PG36	22-32	47	9	50
PG42	PG42	32-38	54	10	58
PG48	PG48	37-44	59.3	10	63
M8	M8X1.25	2.5-4.5	8	5	11
M10	M10X1.5	3-6	10	5	13
M12	M12X1.5	3-6.5	12	5	14
M14	M14X1.5	4-8	14	6	17
M16	M16X1.5	4-8	16	6	17
M18	M18X1.5	6-11	18	6	20
M20	M20X1.5	7-13	20	6	22
M22	M22X1.5	9-14	22	6	24
M24	M24X1.5	9-14	24	7	30
M25	M25X1.5	9-14	25	7	30
M27	M27X1.5	11-18	27	7	30
M30	M30X1.5	11-18	30	7	37
M32	M32X1.5	15-22	32	8	37
M33	M33X1.5	15-22	33	8	37
M36	M36X1.5	18-26	36	8	42
M40	M40X1.5	18-26	40	8	46
M42	M42X1.5	18-26	42	9	46
M48	M48X1.5	24-33	48	9	52
M50	M50X1.5	30-38	50	9	60
M54	M54X1.5	30-38	54	9	60
M60	M60X1.5	34-45	60	9	70
M63	M63X1.5	34-45	63	10	70
M64	M64X1.5	34-45	64	10	70

防水接线盒 Waterproof Box XYPG9IP65(B703)XXX-option

胶壳材质Housing:PP
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:黑色Black

额定Rated： 0.5~2.5mm² 16A 450V IP65 OD4-8mm

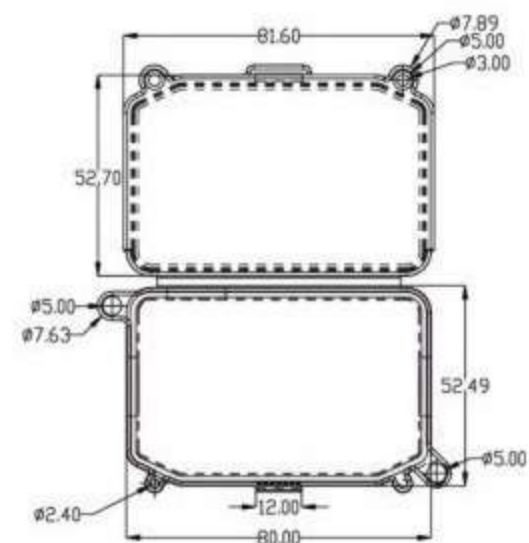


接线方式 Wiring Method	Screw Terminal Block	接线方式 Wiring Method	Quick Connector
	型号 NO. option 203 124x45x32		型号 NO. option 213 124x45x32
	型号 NO. option 303 124x72x32		型号 NO. option 313 124x72x32
	型号 NO. option 403 124x72x32		型号 NO. option 413 124x72x32

防水接线盒 Waterproof Box XYPG9IP66(B704)XXX-option

胶壳材质Housing:PP
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature range:-40℃~+85℃
颜色Color:黑色Black

额定Rated: 0.5~2.5mm² 16A 450V IP66 OD4-8mm

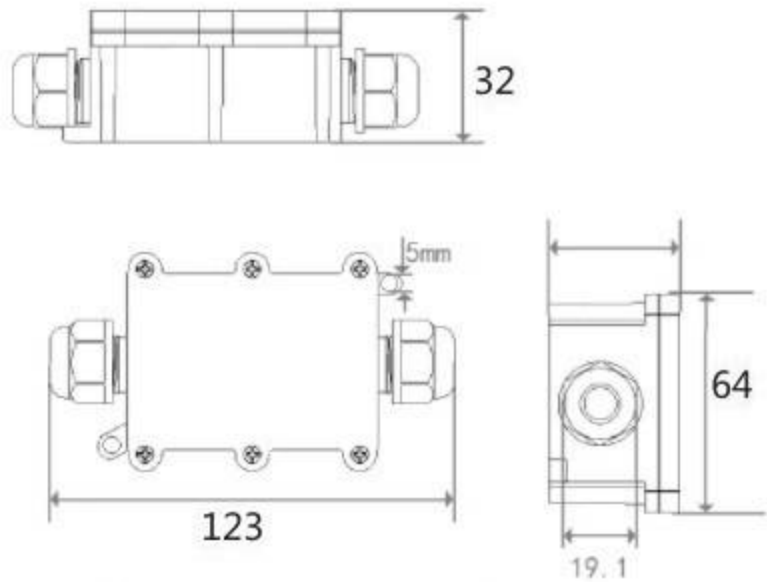


接线方式 Wiring Method	Screw Terminal Block		型号 NO. option	盒子尺寸 Size box mm		型号 NO. option	盒子尺寸 Size box mm		
			204	137x56x31		304	137x82x31		
		型号 NO. option	盒子尺寸 Size box mm		型号 NO. option	盒子尺寸 Size box mm		型号 NO. option	盒子尺寸 Size box mm
		404	137x82x31	504	137x108x31	604	137x108x31		

接线方式 Wiring Method	Quick Connector		型号 NO. option	盒子尺寸 Size box mm		型号 NO. option	盒子尺寸 Size box mm		
			214	137x56x31		314	137x82x31		
		型号 NO. option	盒子尺寸 Size box mm		型号 NO. option	盒子尺寸 Size box mm		型号 NO. option	盒子尺寸 Size box mm
		414	137x82x31	514	137x108x31	614	137x108x31		

防水接线盒 Waterproof Box XYPG9 IP68(B705)XXX-option

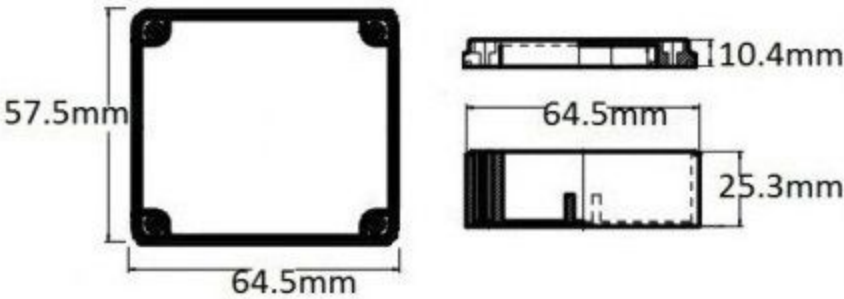
胶壳材质Housing:PA66
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:黑色Black



NO.	型号 NO. option	盒子尺寸 Size box mm	接线范围 Cable Gland oDmm	接线方式 Wiring Method	经线 Wire Size mm²	电流 /电压 A/V	防水 等级 IP
	204	123x64x32	4-8	Screw Terminal Block	0.5-2.5	16A /450V	IP68
	214			Quick Connector			
	304	123x81x32		Screw Terminal Block			
	314			Quick Connector			
	404	123x86x32		Screw Terminal Block			
	414			Quick Connector			
	504	123x101x32		Screw Terminal Block			
	514			Quick Connector			
	604	123x101x32		Screw Terminal Block			
	614			Quick Connector			

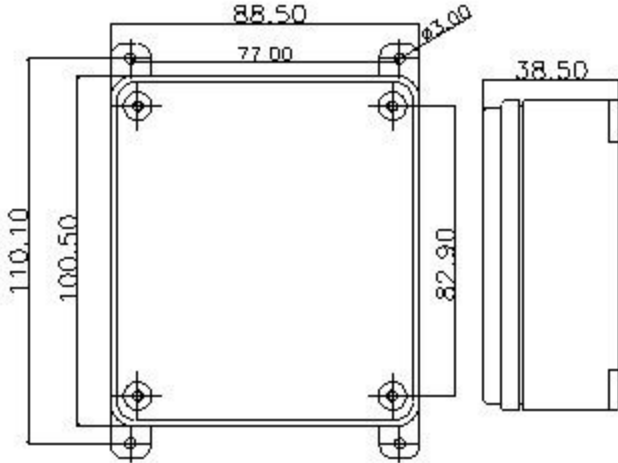
防水接线盒 Waterproof Box XYPG9(ABS)XXX-option

胶壳材质Housing:ABS
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:黑色Black



型号 NO. option	盒子尺寸 Size box mm	接线范围 Cable Gland oDmm	接线方式 Wiring Method	经线 Wire Size m m²	电流 /电压 A/V	防水 等级 IP
304	122.5x86.5x35.5	4-8	Screw Terminal Block 	0.5-2.5	24A /450V	IP65
314	122.5x86.5x35.5		Quick Connector 			
404	115.5x86.5x35.5		Screw Terminal Block 			
414	115.5x86.5x35.5		Quick Connector 			

防水接线盒 Waterproof Box XYPG9 IP67(B706)

型号 Model	盒子尺寸 Size box mm	材质 housing	防水等级 IP
XYPG9 IP67(B706) 		ABS	IP67

端子可选配件 Two alternative terminal inside(max.6 poles also ok)

NO.	型号 Model	接线方式 Wiring Method	线径 Wire Size mm ²	电流/电压 A/V	材质 housing
	0	Screw Terminal Block	0.5-2.5	24A/450V	PA66
	1	Quick Connector	0.5-2.5	24A/450V	PA66

端子可选配件 Two alternative terminal inside(max.6 poles also ok)

NO.	型号 Model	接线范围 Cable Gland øDmm	材质 housing
	P1	4-8	PA66
	P2	6-12	PA66

防水接线盒 Waterproof Box XYPG9 IP67(B706)



例子
Example



XYPG9 IP67(B706)-

固定头型号
cable gland model

端子型号
terminal Model
Screw

孔数 Hole

XYPG9 IP67(B706)- P1 1 8

固定头型号
cable gland model

端子型号
terminal Model
Screw

孔数 Hole

XYPG9 IP67(B706)- P1 0 8

固定头型号
cable gland model

端子型号
terminal Model
Screw

孔数 Hole

XYPG9 IP67(B706)-P104
XYPG9 IP67(B706)-P114



XYPG9 IP67(B706)-P106
XYPG9 IP67(B706)-P116



按照客户要求定制孔数及打孔位置
Produce the cable qty and cable location by customer's requirement

XYPG9 IP67(B706)-P103
XYPG9 IP67(B706)-P113



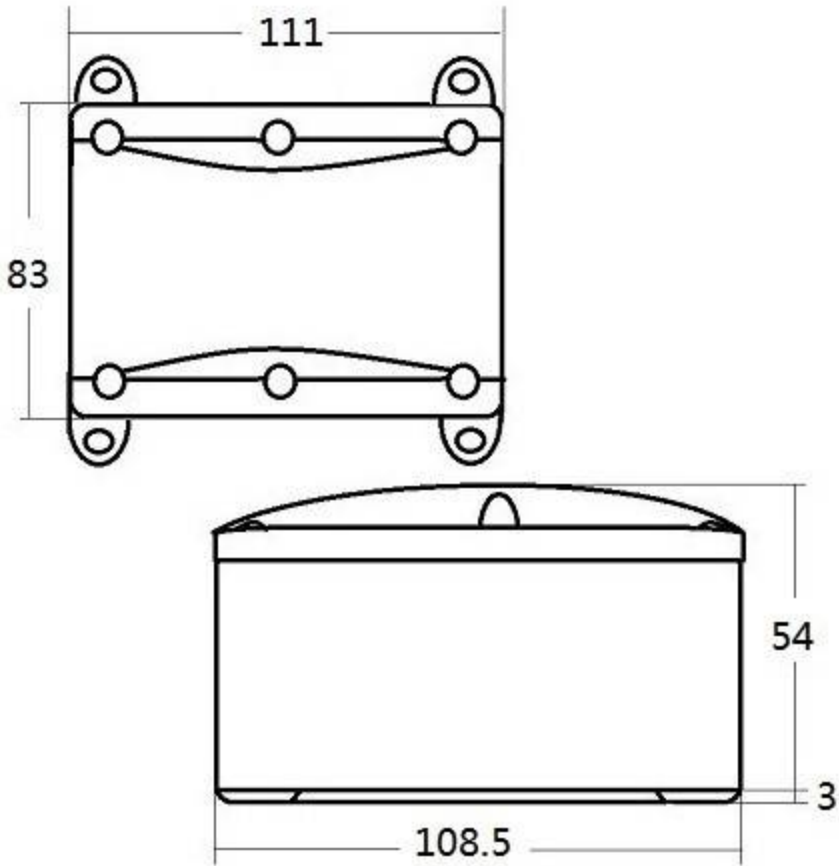
XYPG9 IP67(B706)-P104
XYPG9 IP67(B706)-P114



XYPG9 IP67(B706)-P102
XYPG9 IP67(B706)-P112



防水接线盒 Waterproof Box XYPG9 IP68(B707)

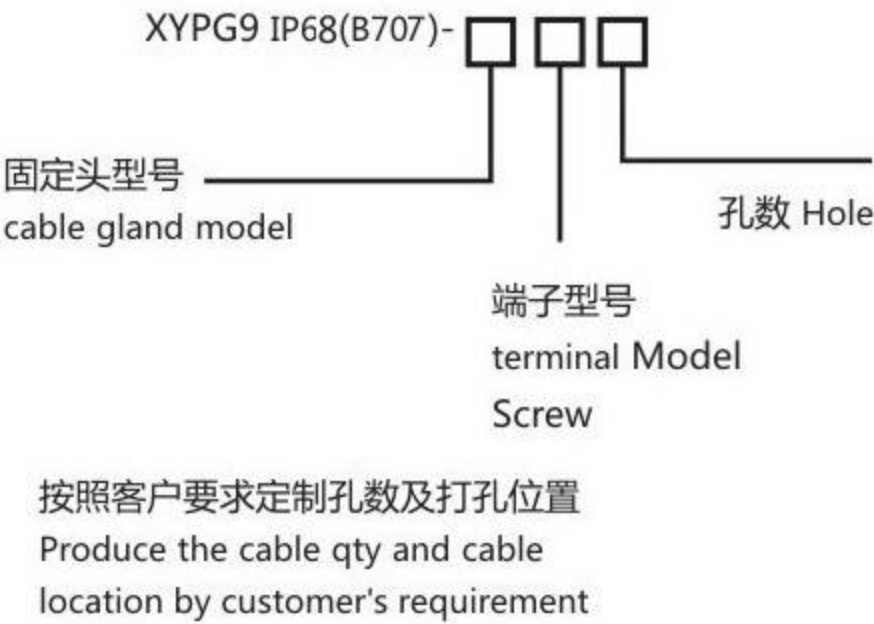
型号 Model	盒子尺寸 Size box mm	材质 housing	防水等级 IP
		ABS	IP68

可选配件 Two alternative terminal inside(max.6 poles also ok)

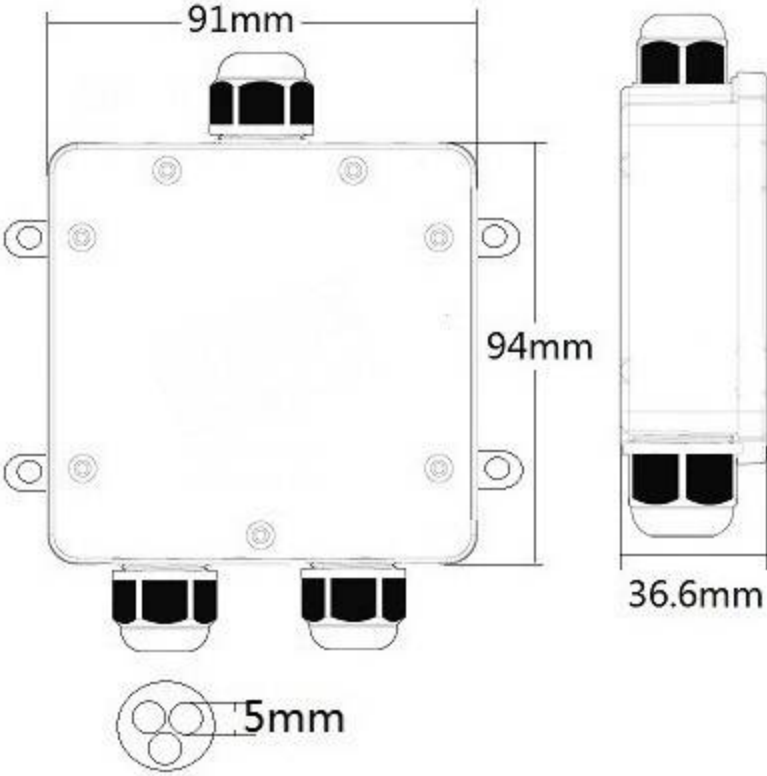
NO.	型号 Model	接线方式 Wiring Method	线径 Wire Size mm ²	电流/电压 A/V	材质 housing
	0	Screw Terminal Block	0.5-2.5	24A/450V	PA66
	1	Quick Connector	0.5-2.5	24A/450V	PA66

可选配件 Two alternative terminal inside(max.6 poles also ok)

NO.	型号 Model	接线范围 Cable Gland oDmm	材质 housing
	P1	4-8	PA66
	P2	6-12	PA66



防水接线盒 Waterproof Box XYM20-3

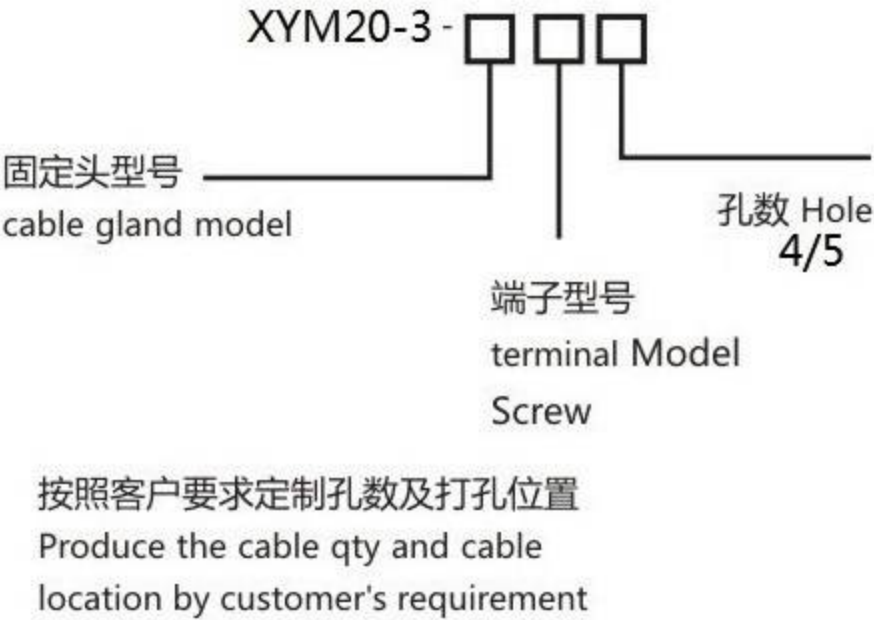
型号 Model	盒子尺寸 Size box mm	材质 housing	防水等级 IP
		ABS	IP68

可选配件 Two alternative terminal inside(max.6 poles also ok)

NO.	型号 Model	接线方式 Wiring Method	线径 Wire Size mm ²	电流/电压 A/V	材质 housing
	0	Screw Terminal Block	0.5-2.5	24A/450V	PA66
	1	Quick Connector	0.5-2.5	24A/450V	PA66

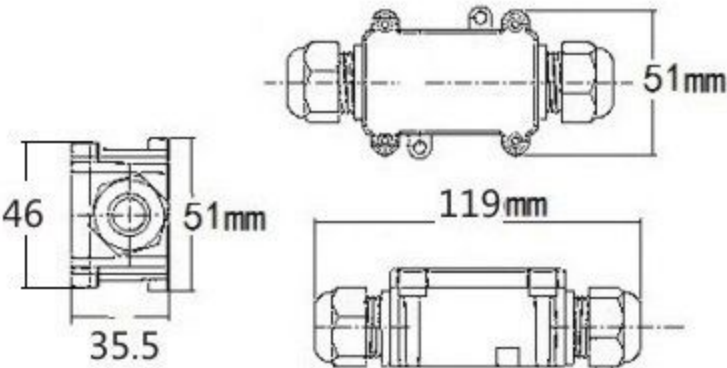
可选配件 Two alternative terminal inside(max.6 poles also ok)

NO.	型号 Model	接线范围 Cable Gland mm	材质 housing
	P1	4-8	PA66
	P2	6-12	PA66



防水接线盒 Waterproof Box XYM20(PC-4)XXX-option

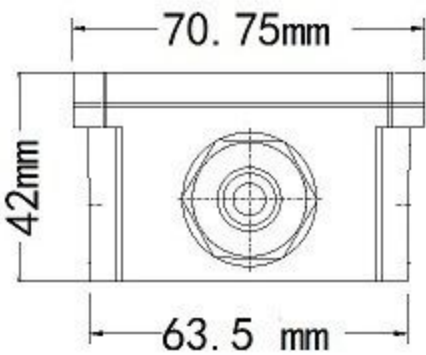
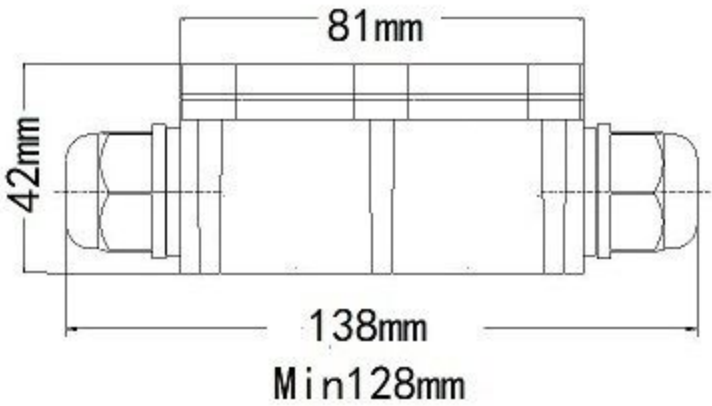
胶壳材质Housing:PC
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:透明



型号 NO. option	盒子尺寸 Size box mm	接线范围 Cable Gland oDmm	接线方式 Wiring Method	经线 Wire Size m m²	电流 /电压 A/V	防水 等级 IP
203	119x46x35.5	6-12	Screw Terminal Block	0.5-2.5	24A /450V	IP68
213	119x46x35.5		Quick Connector			
303	119x75x35.5		Screw Terminal Block			
313	119x75x35.5		Quick Connector			
403	119x104x35.5		Screw Terminal Block			
413	119x104x35.5		Quick Connector			

防水接线盒 Waterproof Box XYM20(PC-6)XXX-option

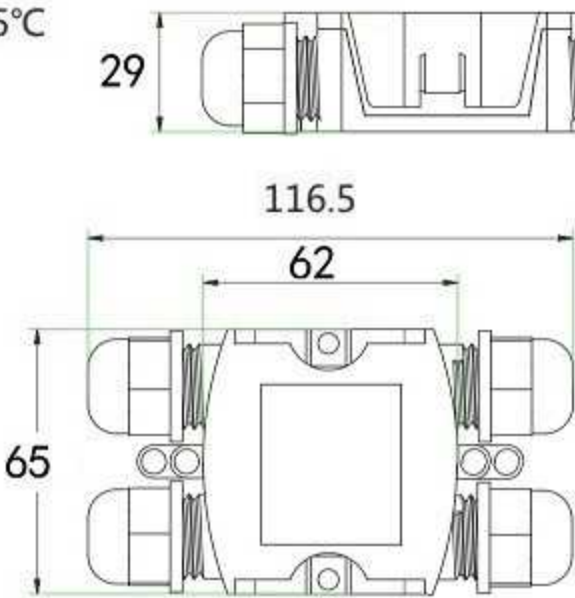
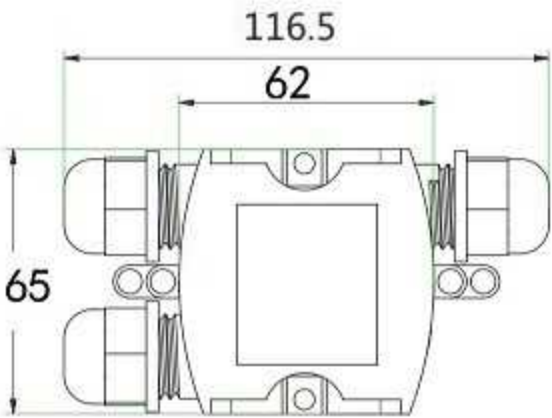
胶壳材质Housing:PC
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:透明



型号 NO. option	盒子尺寸 Size box mm	接线范围 Cable Gland oDmm	接线方式 Wiring Method	经线 Wire Size mm²	电流 /电压 A/V	防水 等级 IP
204	138x63.5x42	6-12	Screw Terminal Block	0.5-2.5	16A /450V	IP68
214	138x63.5x42		Quick Connector			
304	138x92.5x42		Screw Terminal Block			
314	138x92.5x42		Quick Connector			
404	138x121.4x42		Screw Terminal Block			
414	138x121.4x42		Quick Connector			
504	138x121.4x42		Screw Terminal Block			
514	138x121.4x42		Quick Connector			
604	138x121.4x42		Screw Terminal Block			
614	138x121.4x42		Quick Connector			

防水接线盒 Waterproof Box XYM20

胶壳材质Housing:PA66
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:黑色Black

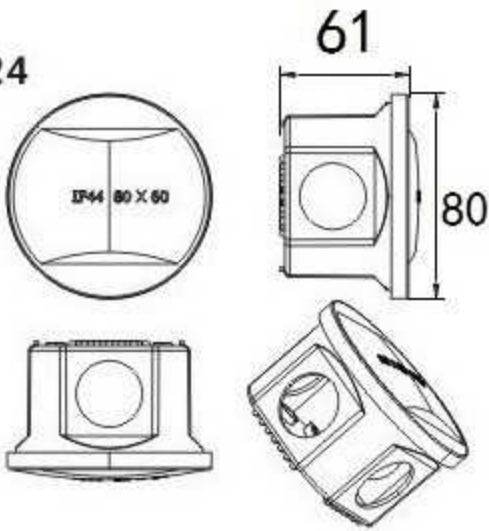


with screw terminal block

型号 No.option	盒子尺寸 Size box mm	接线范围 Cable Gland OD mm	接线方式 Wiring Method	线径 Wire Size mm ²	电流/电压 A/V	防水等级 IP
305	116.5 x 65 x 29	3-6.5/ 6-10	Screw Terminal Block	0.5-1.5	17.5A/ 450V	IP68
405						

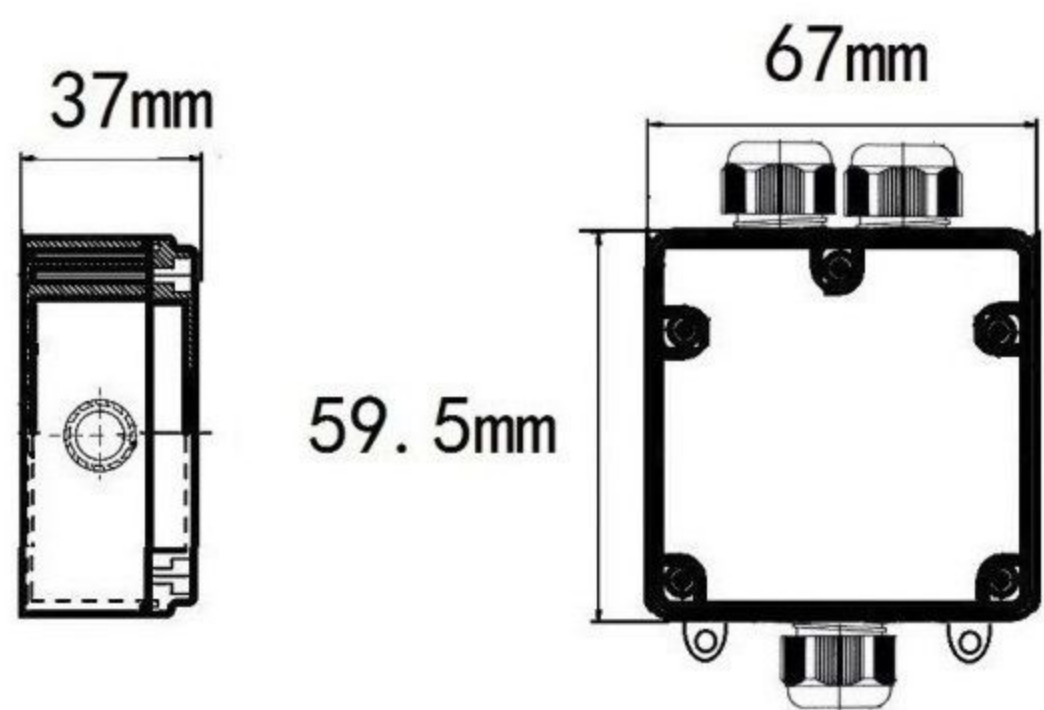
防水接线盒 Waterproof Box XYM24

胶壳材质Housing:PA66
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:黑色Black



型号 No.option	盒子尺寸 Size box mm	接线范围 Cable Gland OD mm	接线方式 Wiring Method	线径 Wire Size mm ²	电流/电压 A/V	防水等级 IP
413	128X128X61	12-15	Quick Connector	0.5-1.5	17.5A/ 450V	IP44

防水接线盒 Waterproof Box XYM25

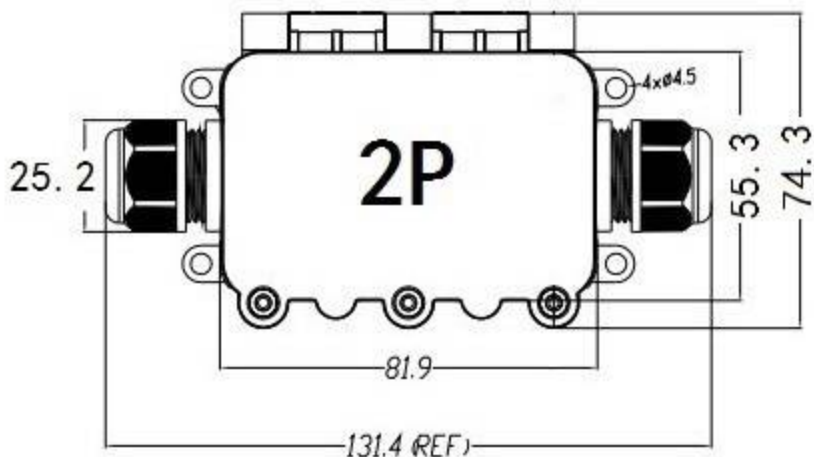
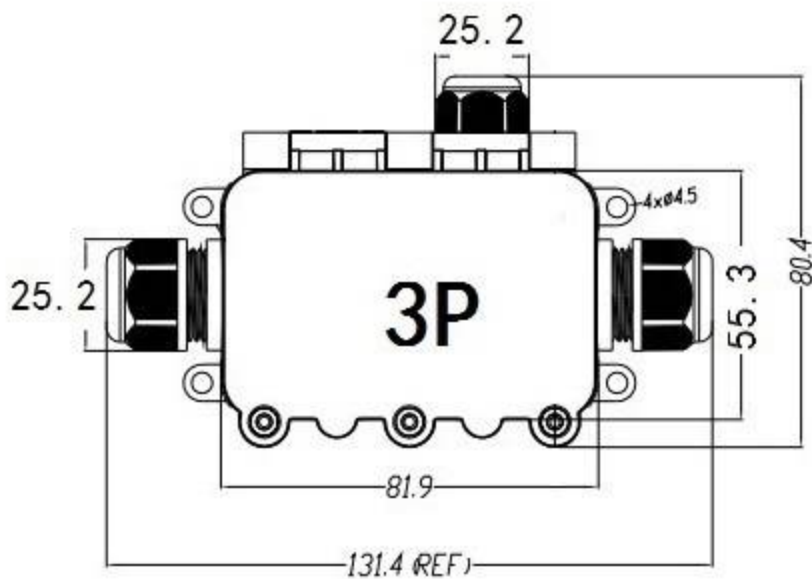
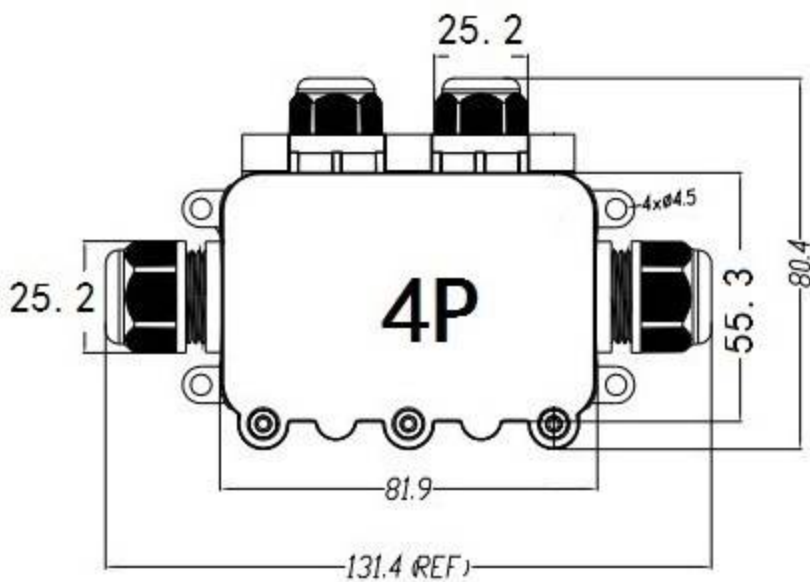
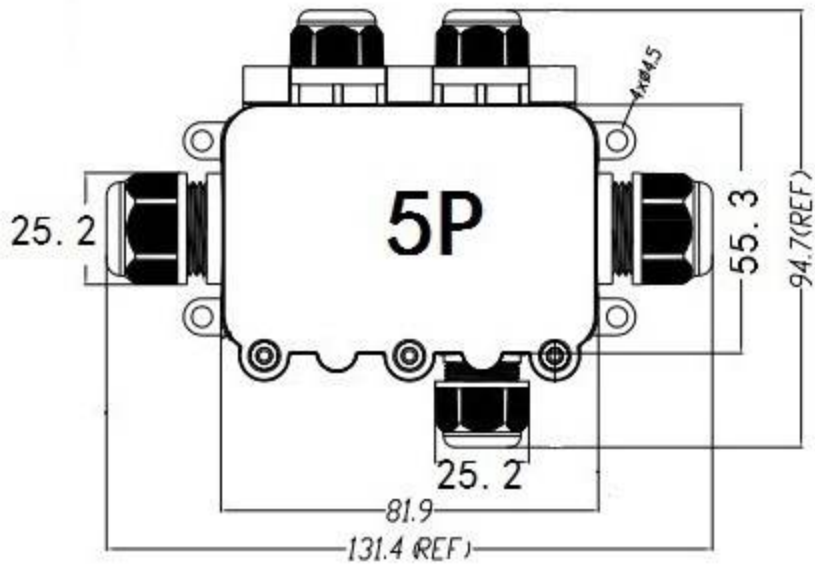
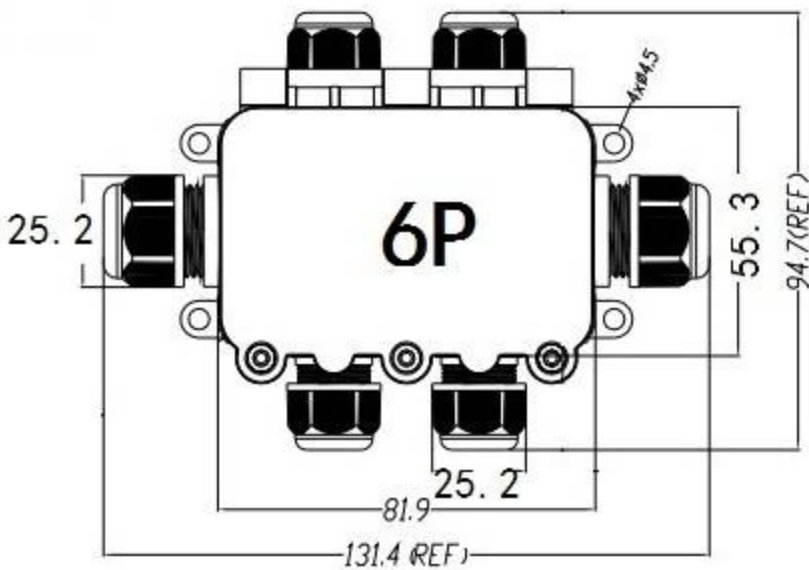
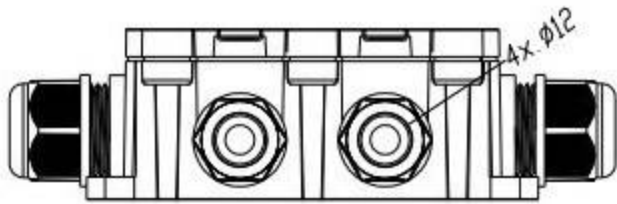
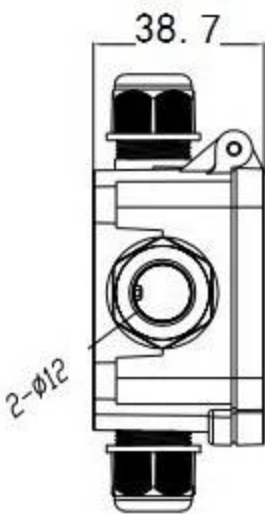


With Screw Terminal Block

胶壳材质Housing:PC
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:透明

No.	型号 No.option	盒子尺寸 Size box mm	接线范围 Cable Gland OD mm	接线方式 Wiring Method	线径 Wire Size mm ²	电流/电压 A/V	防水等级 IP
	305	114x67x36	3-6.5/ 6-10	Screw Terminal Block	0.5-2.5	24A/450V	IP68
	405	114x95.5x36					
	505	114x112.5x36					

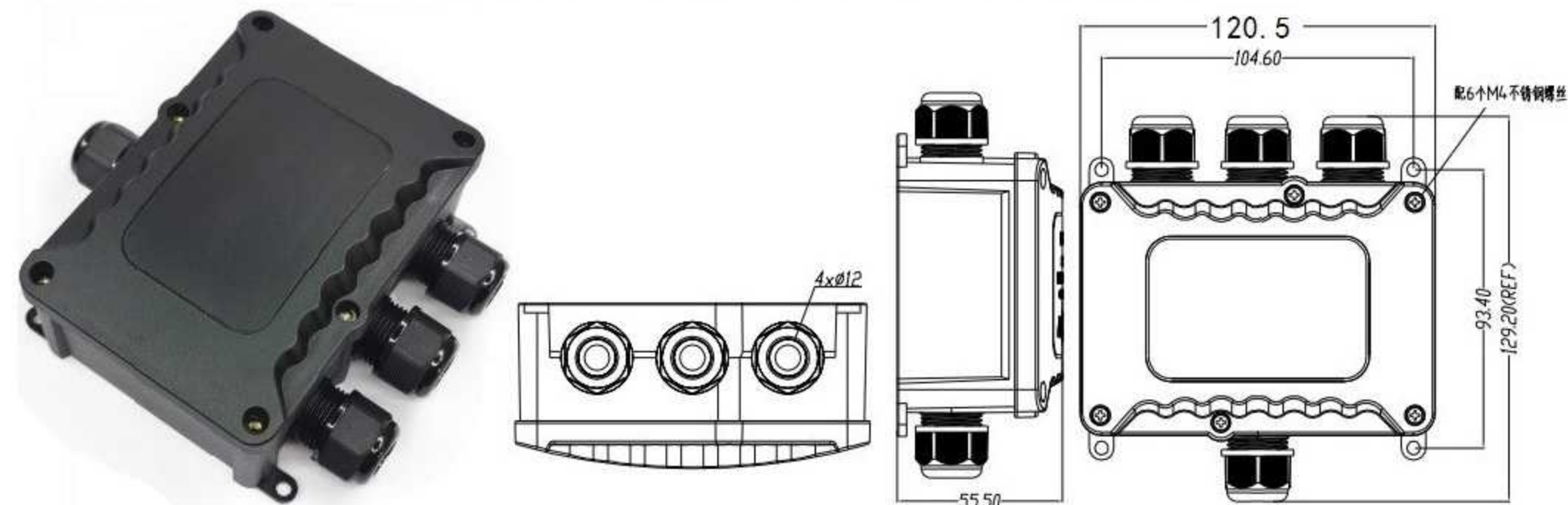
防水接线盒 Waterproof Box XYPG9-M2068



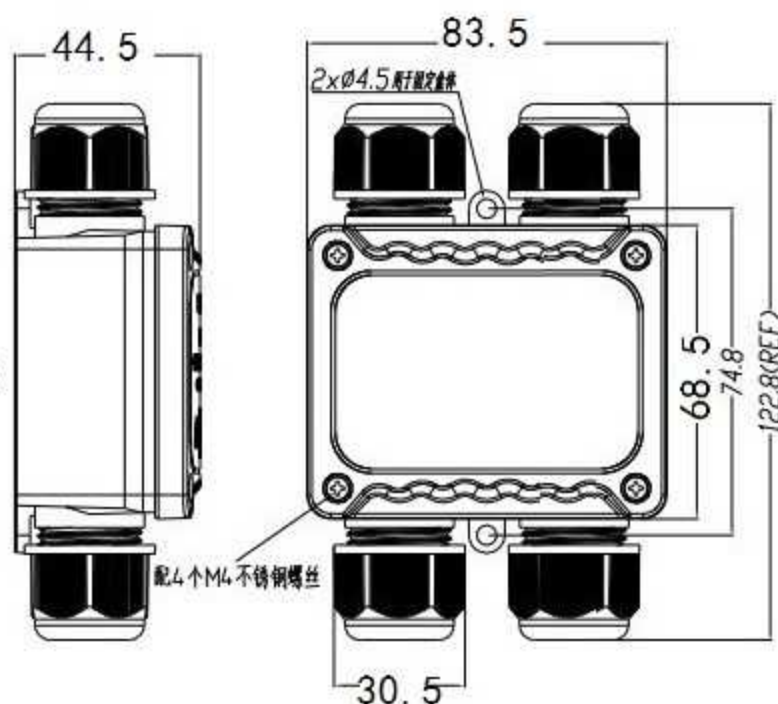
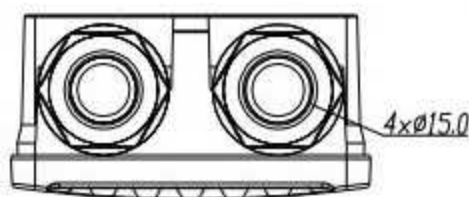
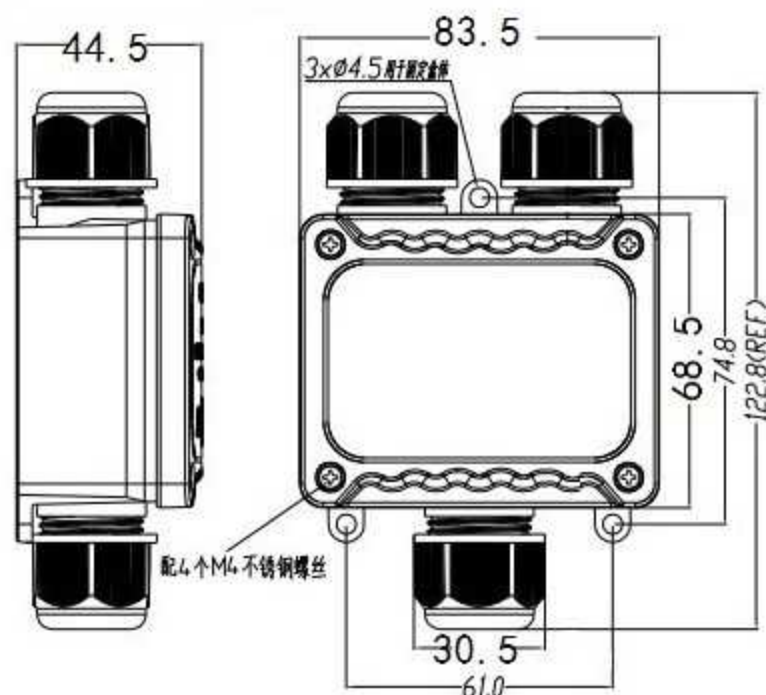
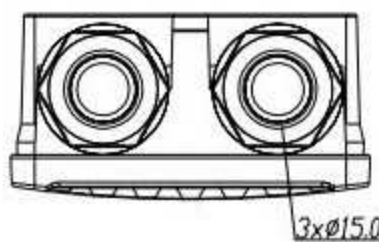
胶壳材质Housing:PA66
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:黑色Black

防水接线盒 Waterproof Box

XYPG9-M2069: 2P/3P/4P/5P/6P/7P/8P



XYPG9-M2067: 2P/3P/4P/5P/6P/7P/8P



胶壳材质Housing:PA66

防水圈材质Waterproof O-Ring:硅胶Silicon

温度范围Temperature rangge:-40°C~+85°C

颜色Color:黑色Black

ABS防水接线盒 ABS Waterproof Box

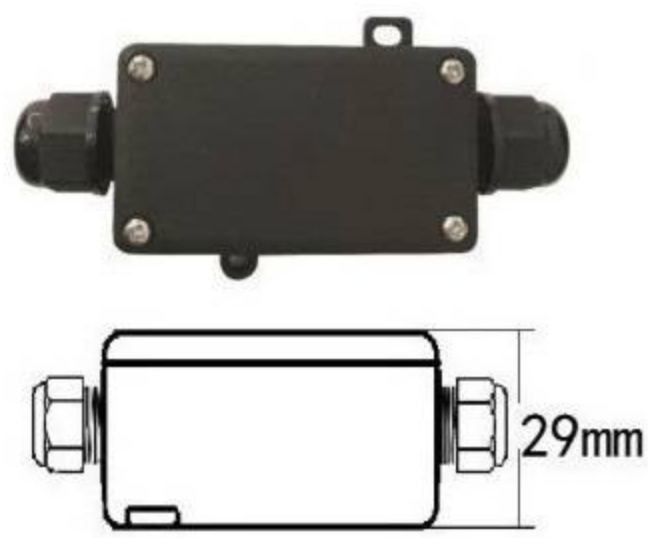
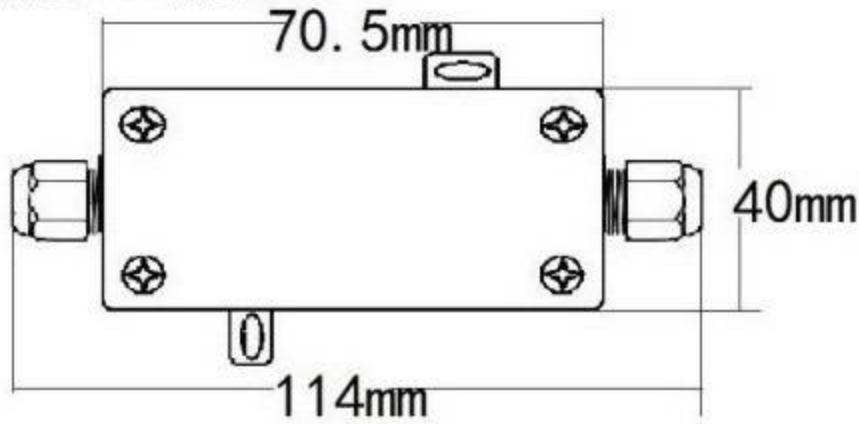


长L×宽W×高H	IP	净重 Net weight	装箱数 Packing number	毛重 Gross weight	外箱尺寸 Carton size
200×120×75	66	22	80	23	82.5×62.5×32
200×120×113	66	23	42	24	82.5×35.5×64.4
200×120×56	66	21	75	22	82.5×35.5×64.5
158×90×60	66	23	100	24	65×46.5×32
115×90×55	66	22	100	23	48×47×30
100×68×50	66	24	250	25	70.5×53×25
160×160×90	66	22	70	23	82.5×35.5×64.5
263×182×95	66	21	32	22	55×75×40
260×182×60	66	21	48	22	55×75×40
263×182×125	66	19	24	20	55×75×40
280×195×135	66	18.5	12	19.5	58×60×29
320×240×110	66	23	20	24	82.5×35.5×64.5
320×240×140	66	22	16	23	66×50×58
320×240×155	66	20	12	21	66×50×49
380×260×105	66	21	18	22	78×80×34
380×260×120	66	22	18	23	78×80×38
380×260×140	66	23	18	24	78×80×44
120×120×90	66	25	100	26	62×50×47
230×150×85	66	23	50	24	77×48×44.5
230×150×87	66	23	50	24	77×48×44.5
83×58×33	66	22	500	23	68×43×31
63×58×35	66	25	672	26	70.5×53×25
240×160×90	66	17	50	18	82.5×50×47
240×160×120	66	17	40	18	82.5×50×50
160×110×90	66	19	100	20	66×57×47
192×188×100	66	17	45	18	60×58×52
83×81×56	66	22	480	23	52×66×58
290×210×100	66	19	16	20	60×44×42
300×280×140	66	20	16	21	62×58×58
250×170×120	66	22	24	23	52×53×50

- 采用高强度ABS材料制成，重量只有铁制箱子的1/4左右，便于搬运和操作，耐腐蚀、绝缘性佳。
- 产品经过严格的品质检测，其防水、防尘等级达到IP66。
- 适用于机场、地铁站、按钮盒、小型终端机、信号机箱、继电器、传感器、通信接线盒等设备。
- Made of high-strength ABS material, weighing only about 1/4 of the weight of an iron box, easy to handle and operate, corrosion resistant and insulating.
- The product has undergone strict quality inspection and its waterproof and dustproof grade reaches IP66(the inspection report is available).
- Applicable to airports, subway stations, button boxes, small terminals, signal boxes, relays, sensors, communication junction boxes and other equipment.

防水接线盒 Waterproof Box XYM16

脑壳材质Housing:PA66
导体材质Metal Part:铜Brass
防水圈材质Waterproof O-Ring:硅胶Silicon
温度范围Temperature rangge:-40℃~+85℃
颜色Color:黑色Black



型号 No.option	盒子尺寸 Size box mm	接线范围 Cable Gland OD mm	接线方式 Wiring Method	线径 Wire Size mm²	电流/电压 A/V	防水等级 IP
203	114x40x29		Screw Terminal Block	0.5-2.5	24A/450V	IP65
213			Quick Connector			

防水接线盒 Waterproof Box IP44

IP44-PA8 waterproof box



SIZE:50.9mmx26mmx21.8mm
·材质housing material:高级尼龙66: Nylon66;
·防火等级fire rating:94V-2 UL94V2,Natural;

孔: ①3.5mm
②5.5mm

IP44-PA10 waterproof box



孔: 7mm

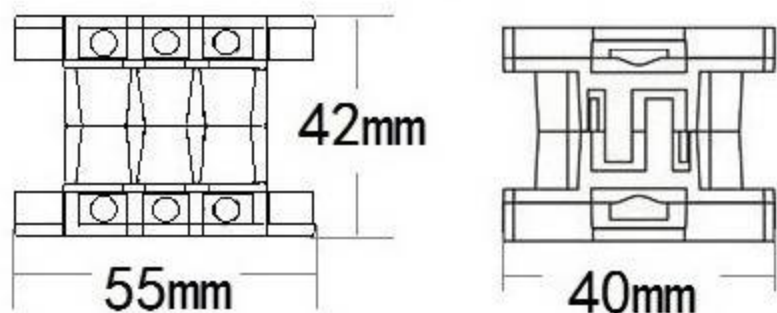
SIZE:51mmx30mmx20.9mm
·材质housing material:高级尼龙66: Nylon66;
·防火等级fire rating:94V-2 UL94V2,Natural;

公母对插端子 IP20

Knife Switches-Disconnecting Devices

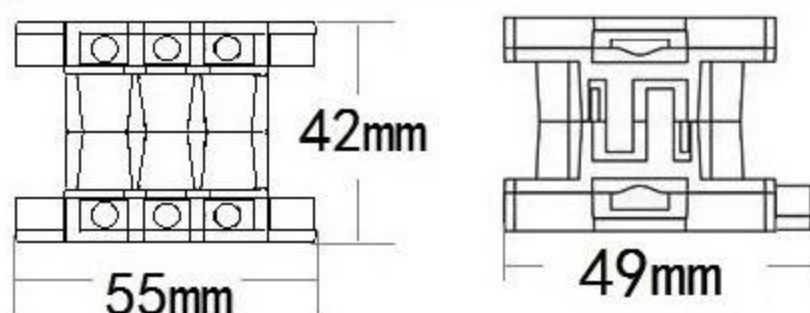
M29-W01

NO. : 2P/3P



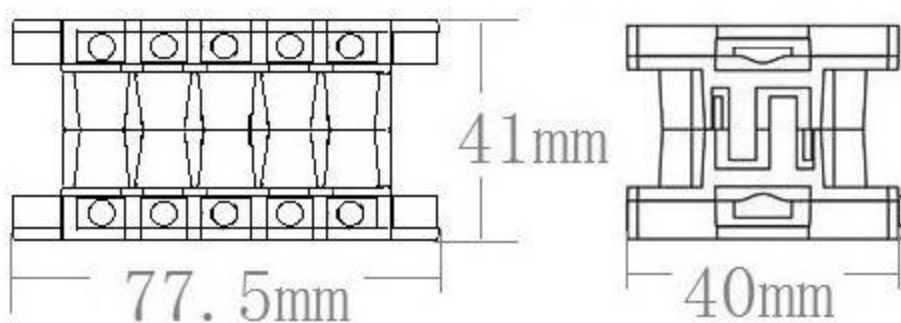
M29-B01

NO. : 2P/3P



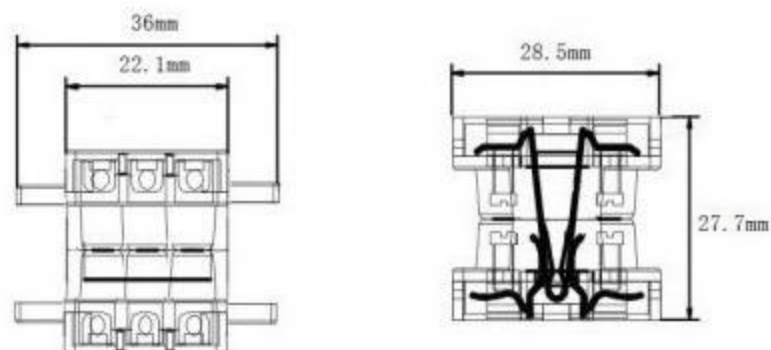
M29-W01

NO. : 4P/5P



M29-W02 (Small)

NO. : 2P/3P



胶壳材质Housing: PA

五金材质Metal Material: 铜Brass

环境温度Temperature: -40° C to +85° C

欧洲标准Eropre Stander:

450V 16A 0.5~2.5/4.0mm²

美国标准USA Stander:

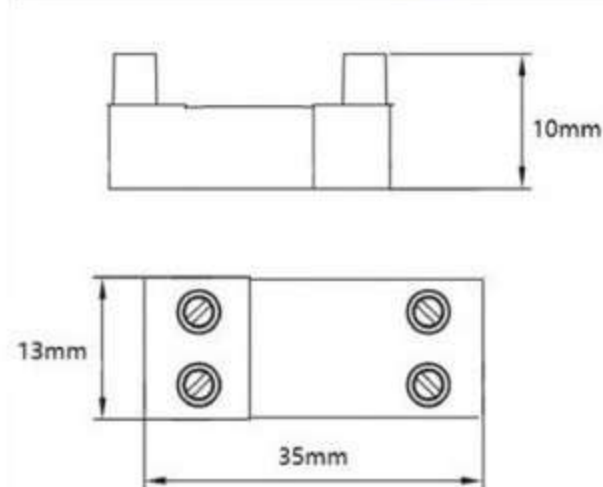
450V/300V 16A 18-12AWG

中国标准China Stander:

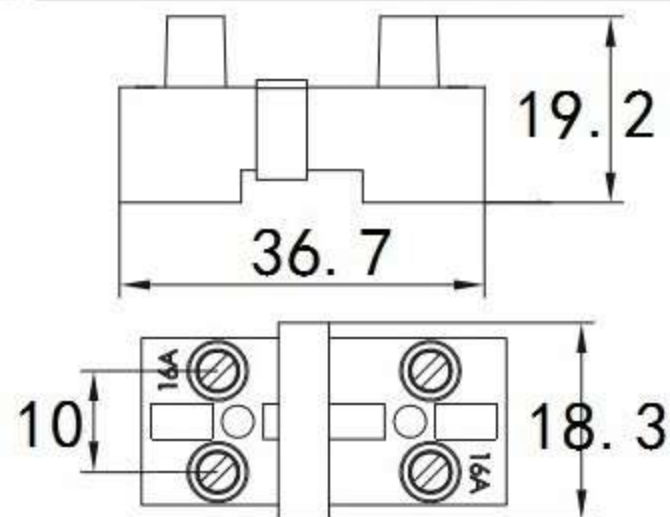
10A 250V~ 0.5~2.5mm²

插拔式接线端子系列 Pluggable Terminal block

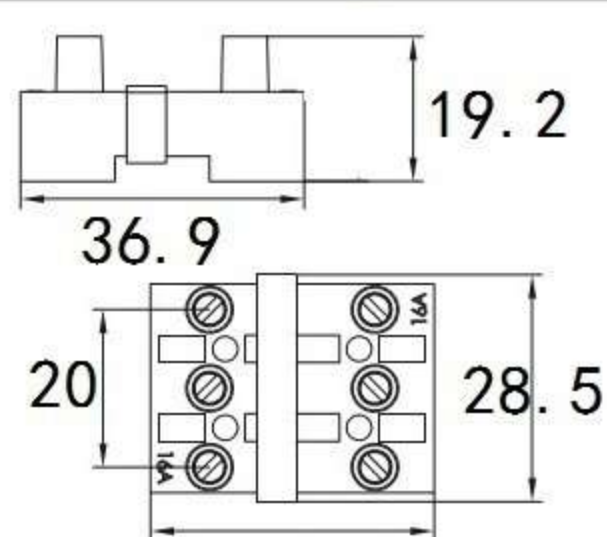
GST18-2P(SS)



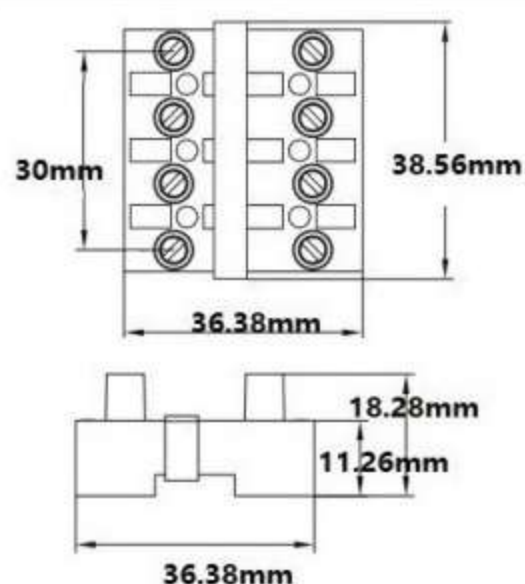
GST18-2P(H)



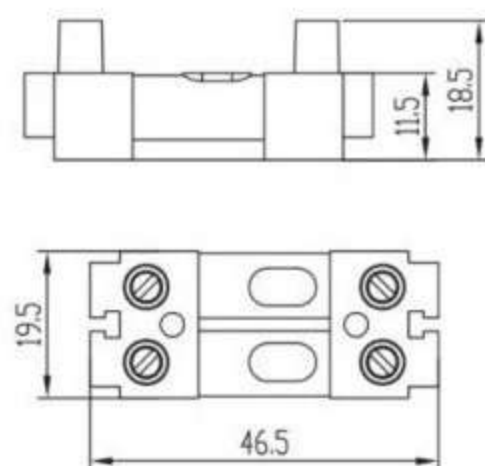
GST18-3P(H)



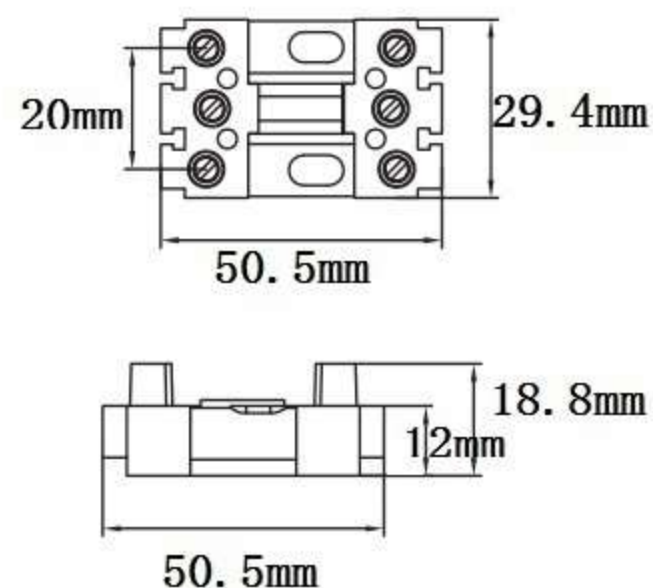
GST18-4P(H)



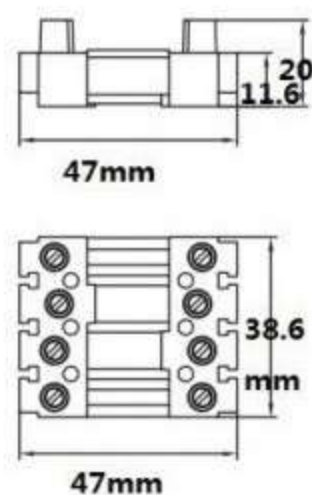
GST18-2P



GST18-3P



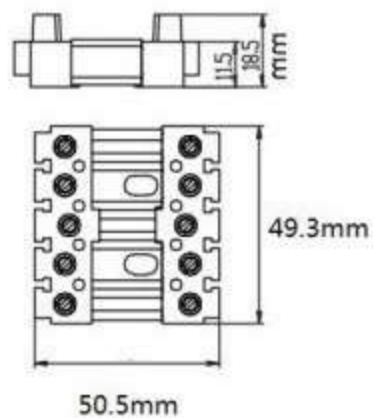
GST18-4P



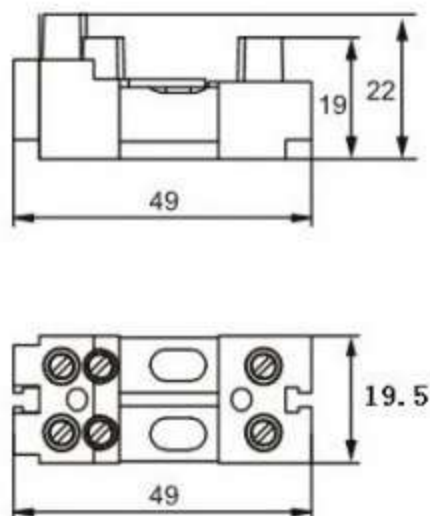
胶壳材质Housing: PA
五金材质Metal Material: 铜Brass
环境温度Temperature: -40°C to $+85^{\circ}\text{C}$
欧洲标准Erope Stander:
450V 16A 0.5~2.5/4.0mm²
美国标准USA Stander:
450V 16A 18-12AWG
中国标准China Stander:
10A 250V~ 0.5~2.5mm²

插拔式接线端子系列 Pluggable Terminal block

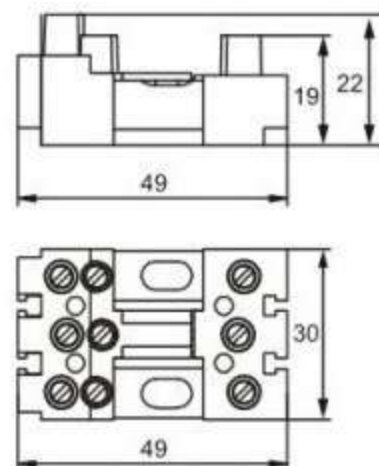
GST18-5P



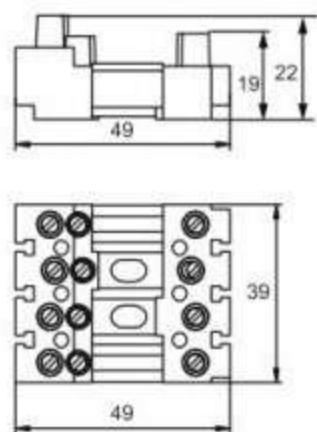
GST18-2P(DS)



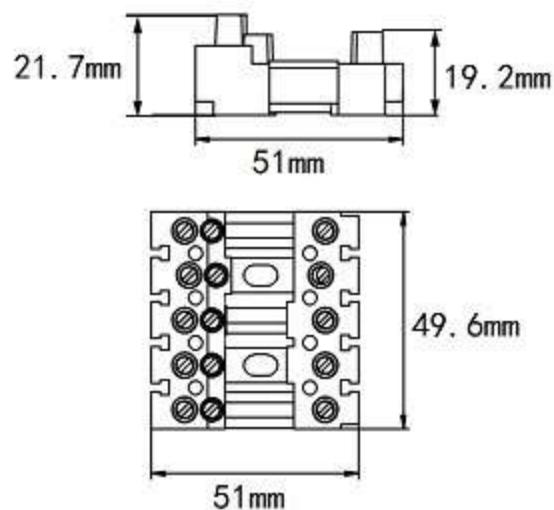
GST18-3P(DS)



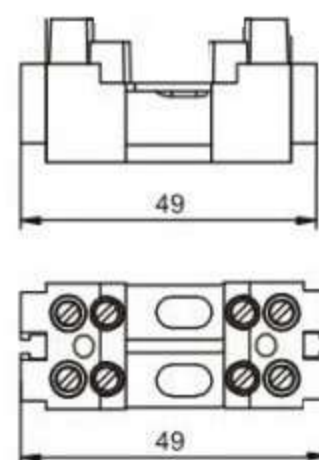
GST18-4P(DS)



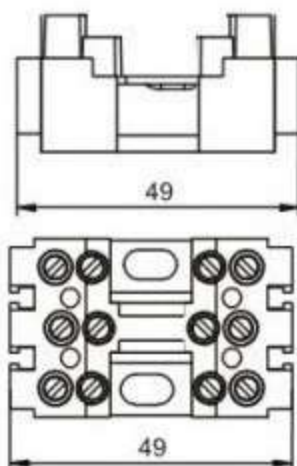
GST18-5P(DS)



GST18-2P(DD)



GST18-3P(DD)



胶壳材质Housing: PA

五金材质Metal Material: 铜Brass

环境温度Temperature: -40° C to +85° C

欧洲标准Erope Stander:

450V 16A 0.5~2.5/4.0mm²

美国标准USA Stander:

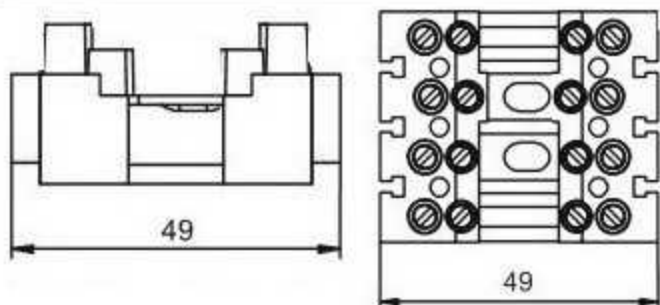
450V 16A 18-12AWG

中国标准China Stander:

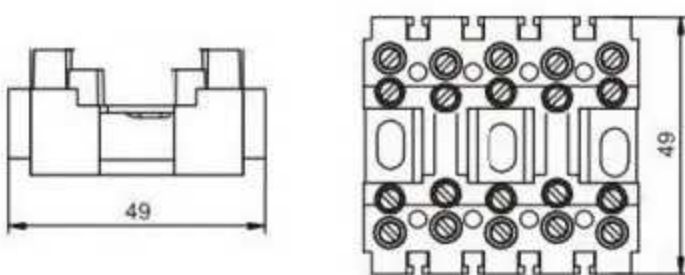
10A 250V~ 0.5~2.5mm²

插拔式接线端子系列 Pluggable Terminal block

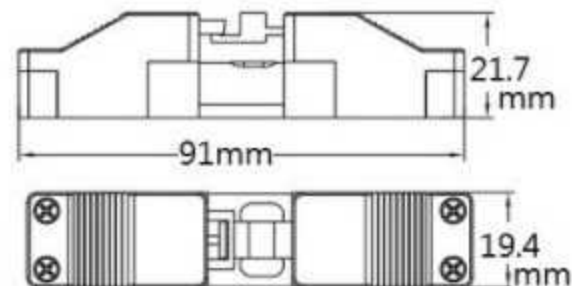
GST18-4P(DD)



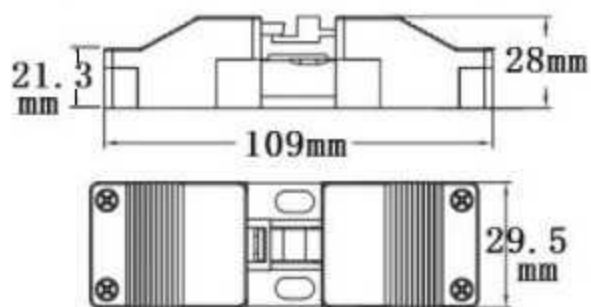
GST18-5P(DD)



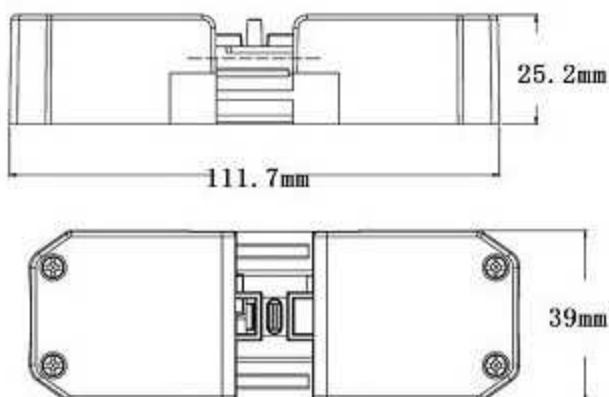
GST18-2P(CC)



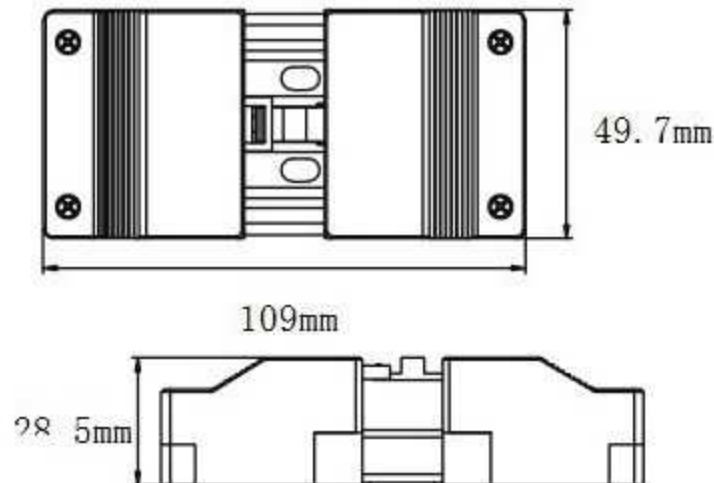
GST18-3P(CC)



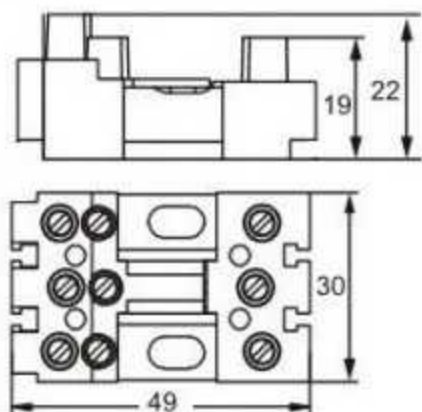
GST18-4P(CC)



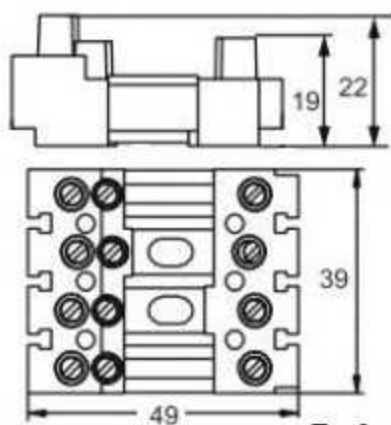
GST18-5P(CC)



GST18-3P(DSC)



GST18-4P(DSC)

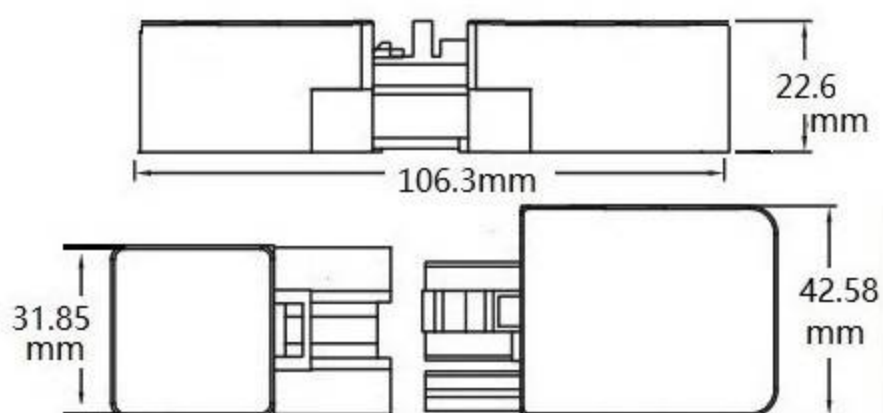


欧洲标准Europe Stander:
450V 16A 0.5~2.5/4.0mm²
美国标准USA Stander:
450V 16A 18-12AWG
中国标准China Stander:
10A 250V~ 0.5~2.5mm²

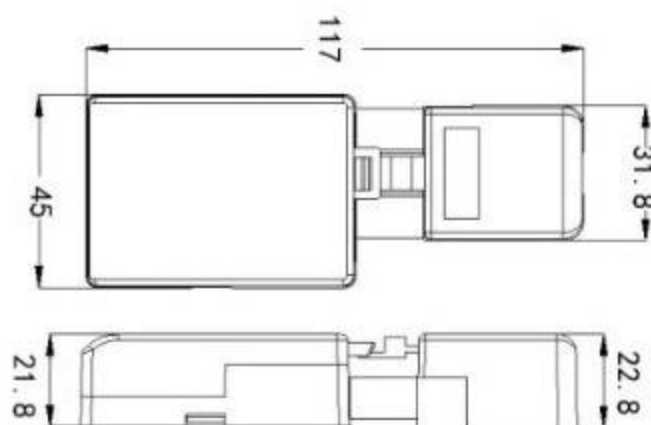
胶壳材质Housing: PA
五金材质Metal Material: 铜Brass
环境温度Temperature: -40° C to +85° C

插拔式接线端子系列 Pluggable Terminal block

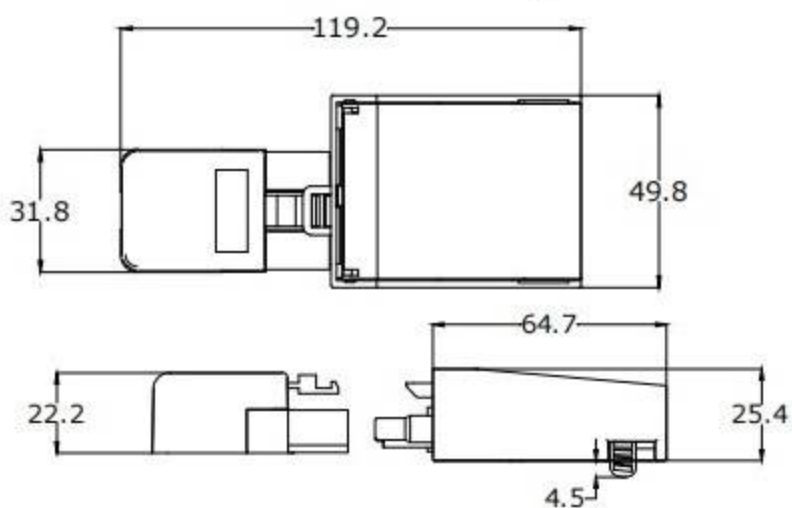
PA12-4-3



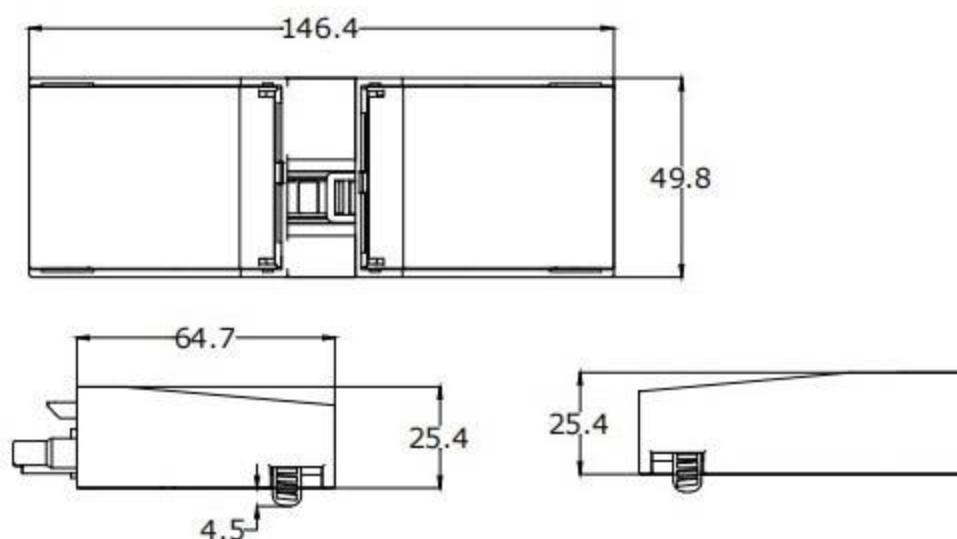
PA12-4-3 (P02)



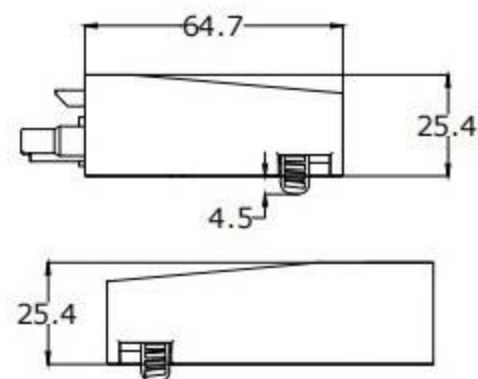
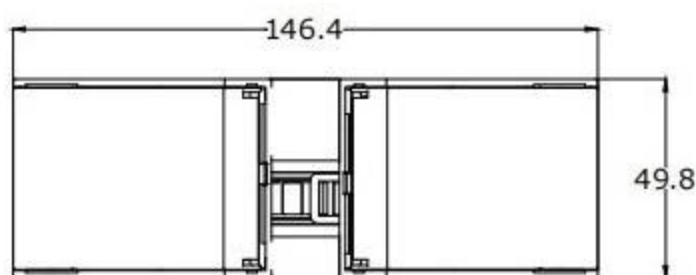
PA12-4-3 (P02) F



PA12-3-3 (P02-P02) F



PA12-4-4 (P02-P02) F



胶壳材质Housing : PA

五金材质Metal Material : 铜Brass

环境温度Temperature : -40°C to +85°C

欧洲标准Erope Stander : 450V 16A 0.5~2.5/4.0mm²

美国标准USA Stander : 450V 16A 18-12AWG

中国标准China Stander : 10A 250V~ 0.5~2.5mm²

插拔式接线端子系列 Pluggable Terminal block

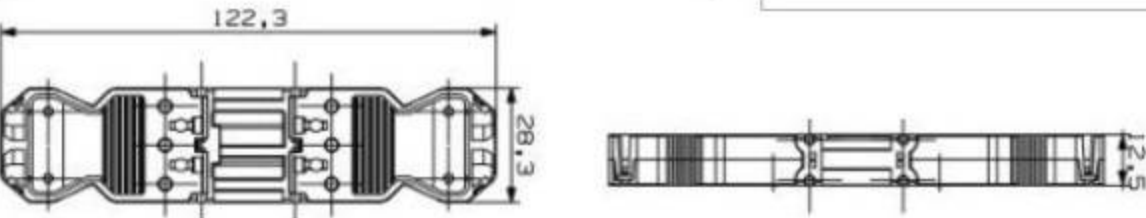
XY GST18-5



XY GST18-3



XY GST18-3(T)转换头 Transfer head



XY GST18-3(F)带翅膀 With wing



XY GST18-3带插头 With Plug

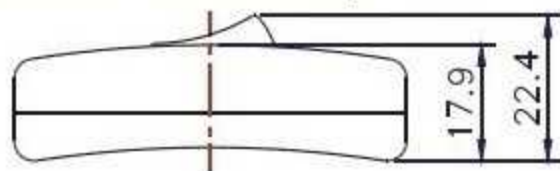
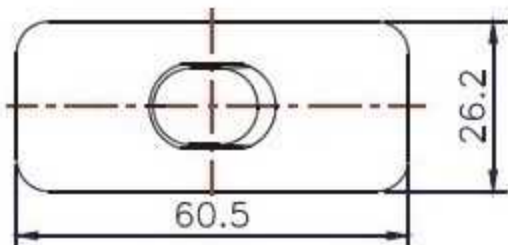


胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander : 450V 16A 0.5~2.5/4.0mm²
美国标准USA Stander : 450V 16A 18-12AWG
中国标准China Stander : 10A 250V~ 0.5~2.5mm²

开关 Switch

303



胶壳材质Housing : PA
五金材质Metal Material : 铜Brass

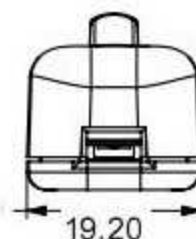
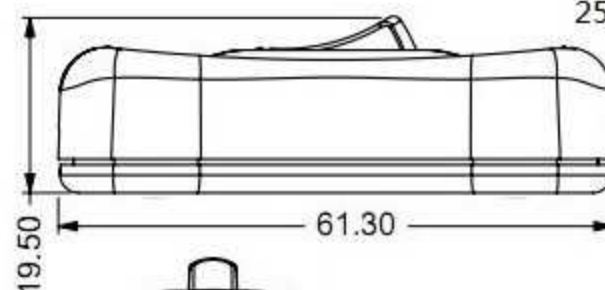
环境温度Temperature :
-40°C to +85°C

欧洲标准Eropre Stander :
250V 2A 0.75mm²

美国标准USA Stander :
125V 3A 18AWG

中国标准China Stander :
250V 2A 0.75mm²

304



欧洲标准Eropre Stander :
250VAC 2A 0.75mm²
美国标准USA Stander :
50VDC 1A 18AWG
中国标准China Stander :
250VAC 2A 0.75mm²

胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
环境温度Temperature : -40°C to +85°C

317



胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
环境温度Temperature : -40°C to +85°C

欧洲标准Eropre Stander :

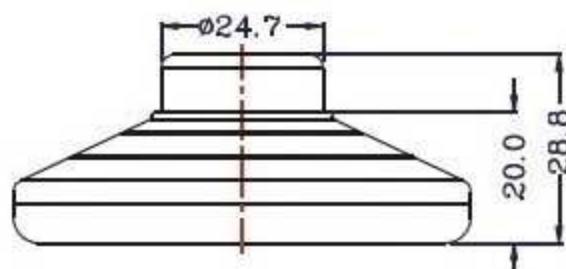
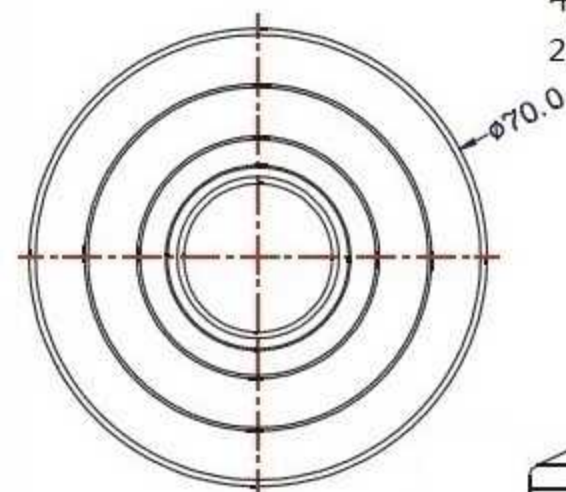
250V 2A 0.75mm²

美国标准USA Stander :

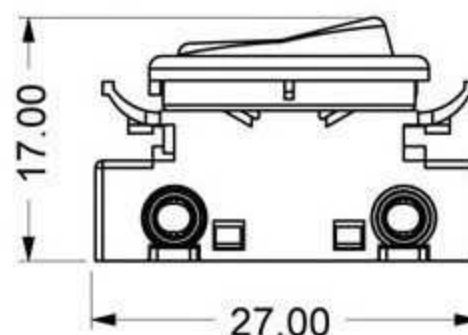
125V 3A 18AWG

中国标准China Stander :

250VAC 2A 0.75mm²



301



胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
环境温度Temperature :
-40°C to +85°C

欧洲标准Eropre Stander :

250V 1A 0.75mm²

美国标准USA Stander :

-

中国标准China Stander :

250VAC 1A 0.75mm²

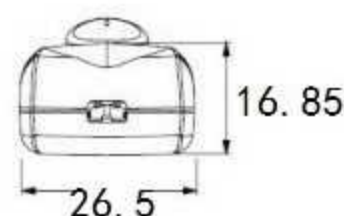
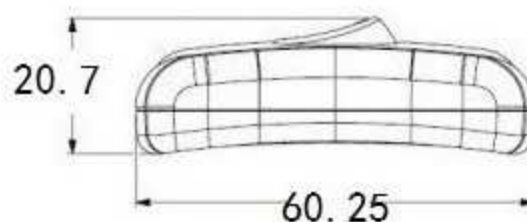
KS-1(S)

单切



KS-1(D)

双切



胶壳材质Housing : PA
五金材质Metal Material : 铜Brass
环境温度Temperature :
-40°C to +85°C

欧洲标准Eropre Stander :

250V 2A 0.75mm²

美国标准USA Stander :

125V 3A 18AWG

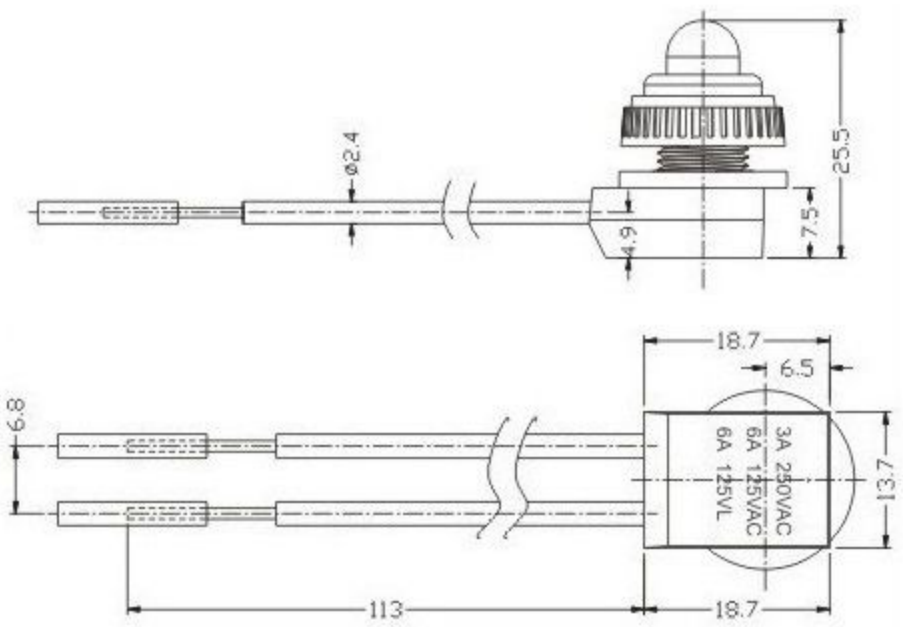
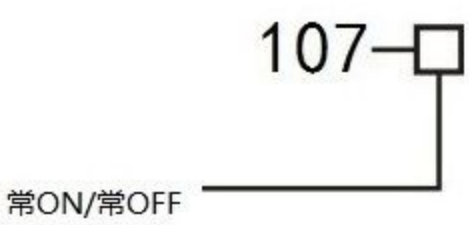
中国标准China Stander :

250V 2A 0.75mm²

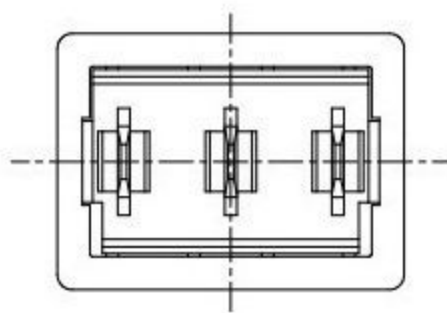
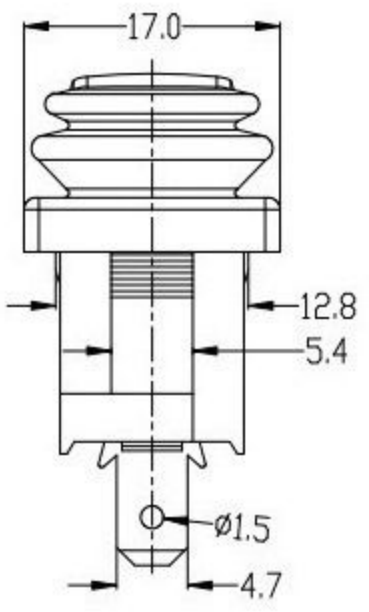
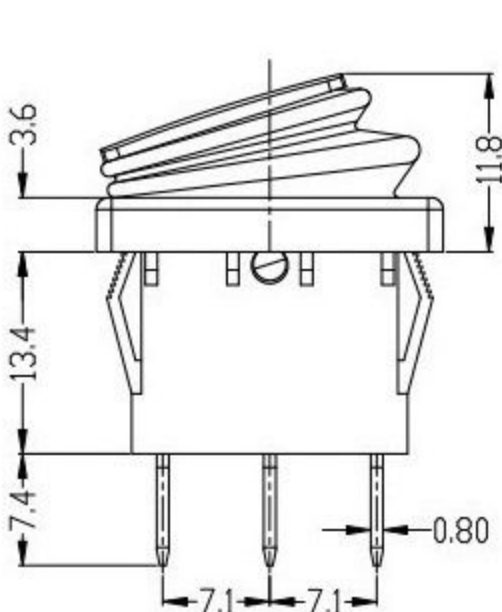
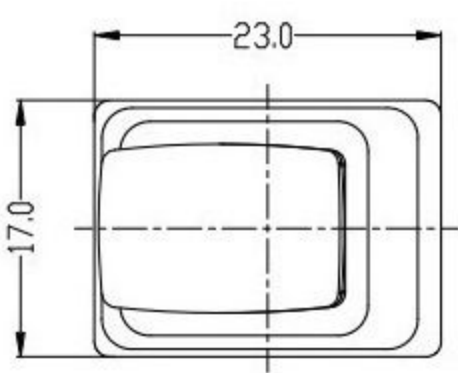
防水开关 Waterproof Switch 107



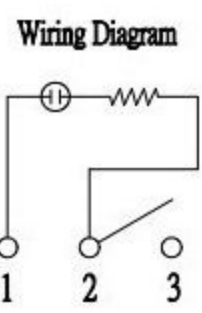
材质Material：塑胶上壳，电木底座
 Plastic upper housing ,Bakelite Base
 绝缘电阻Insulation Resistance(M Ω)：100
 防水等级IP Grade：IP67
 工作电压Working Voltage (V) :250
 工作电流Working Current (A)：3
 额定发热电流Rated thermal current (A)：6
 接触电阻Contact Resistance (Ω)：50
 应用于户外灯具、交通信号灯
 Applied to outdoor Lamps\traffice light,etc.



防水开关 Waterproof Switch RK-01



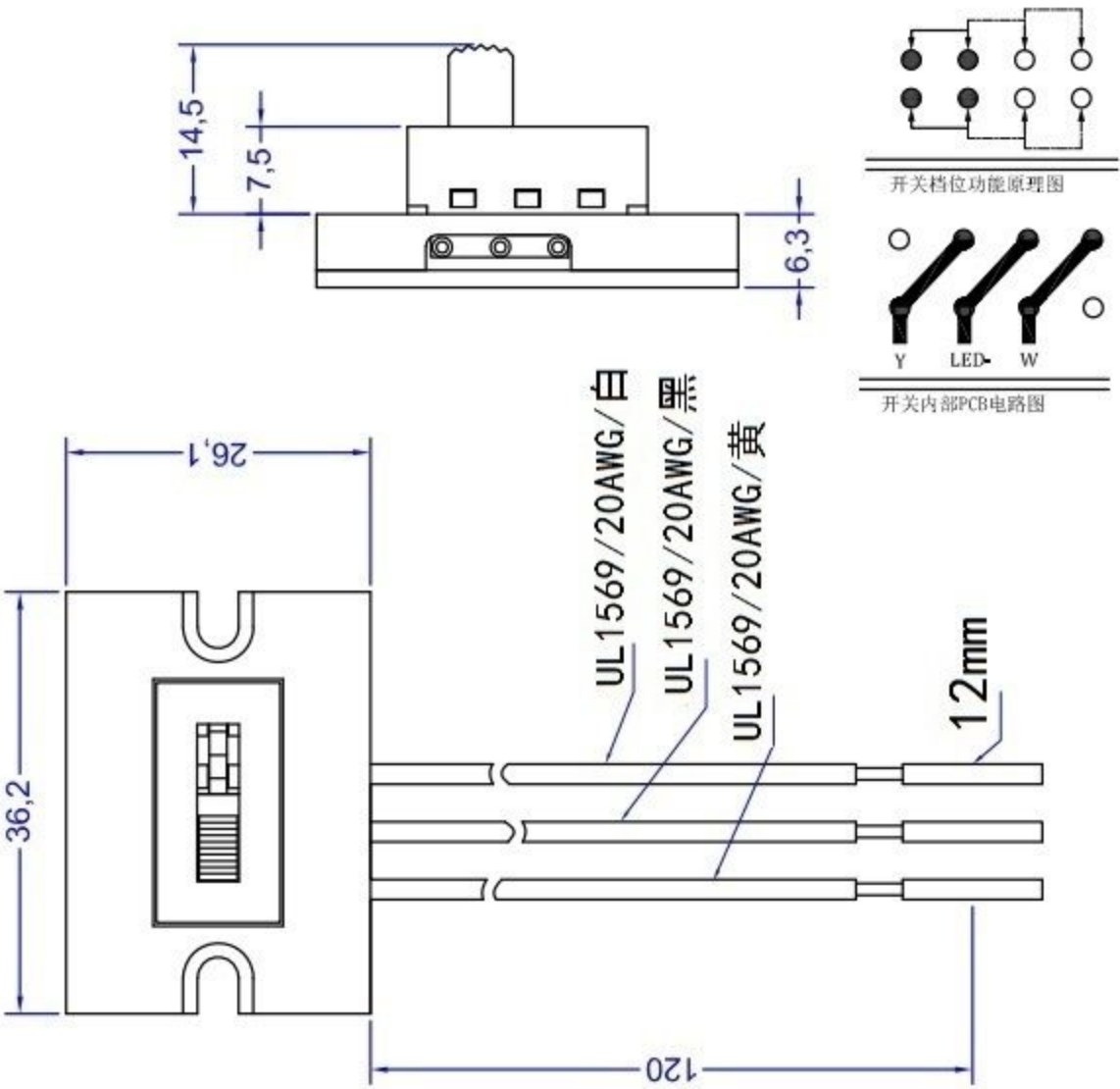
额定Rating：8A 250VAC / 16A 125VAC
 材质Material：塑膠本體Plastic Base



拨动开关Slide Switch

型号Model No. : 3-MS23-4-1-1-G7

额定Rating: 6(2)A 3(2)A 250V/125VAC



型号Model No. : MS922

额定Rating: 0.3A 50VDC 0.6A 60VDC



尺寸Size: 38*14*22mm

型号Model No. : MS923

额定Rating: 0.3A 50VDC 0.6A 60VDC

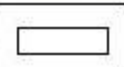
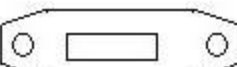


尺寸Size: 38*14*15mm

拨动开关Slide Switch

MS-H2503 ☐ ☐ ☐ ☐ ☐ ☐ 拨柄颜色 B:黑色 W:白色 R红色
基座颜色 B:黑色 W:白色 R红色

针脚 T1:  T2: 

外壳类型 N:  R: 

拨柄类型 A:  B:  C: 

端子类型 P:PCB端子

S:焊线端子

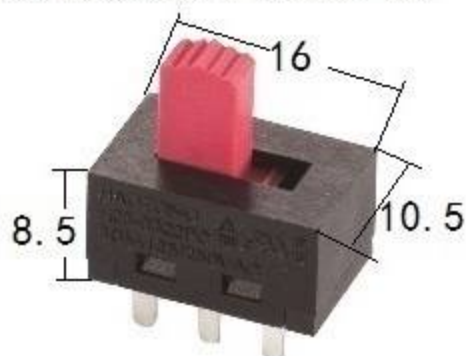
开关功能 CIRCUIT

12						
13						
22						
23						
24						
25						
26						

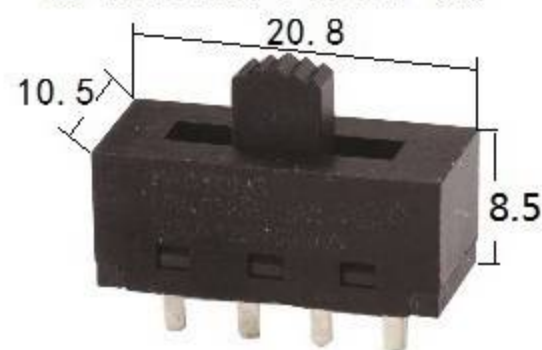
X

拨柄高度 :4/5/6/7/8/9/10/11/12/13/14mm
(按客户要求选择)

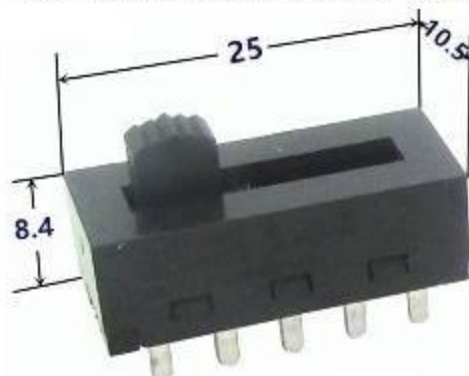
MS-H250312PC-NT1RB-(X)



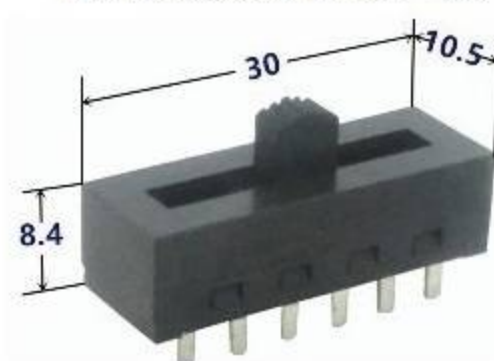
MS-H250313PC-NT1BB-(X)



MS-H250324PC-NT1BB-(X)



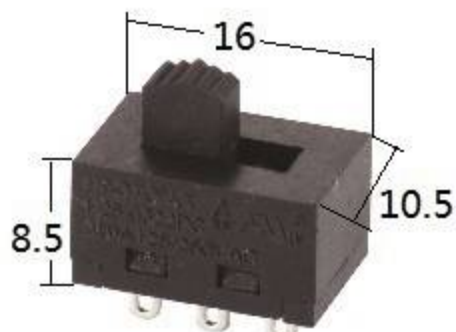
MS-H2503225-NT1BB-(X)



MS-H250322SC-NT1WW-(X)



MS-H250312PC-NT2BB-(X)



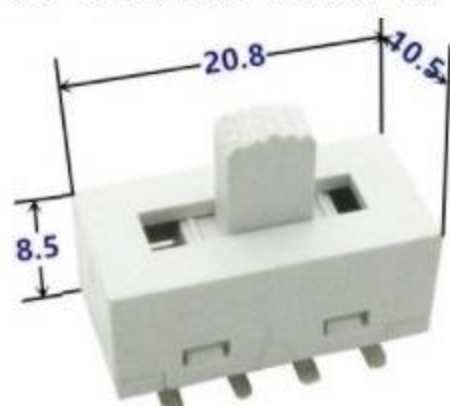
胶壳材质Housing: PA

五金材质Metal Material: 铜Brass

环境温度Temperature: -40° C to +85° C

额定: 3 (3A) 125VAC

MS-H250323SC-NT1WW-(X)



MS-H250322PC-RT2BB-(X)



MS-H250323PC-RT2BB-(X)



拨动开关Slide Switch

MS-SS2     G5—拨柄高度5mm
拨柄类型 E  R  V  M

外壳类型

PCB端子 B  D  E 

胶壳材质Housing: PA

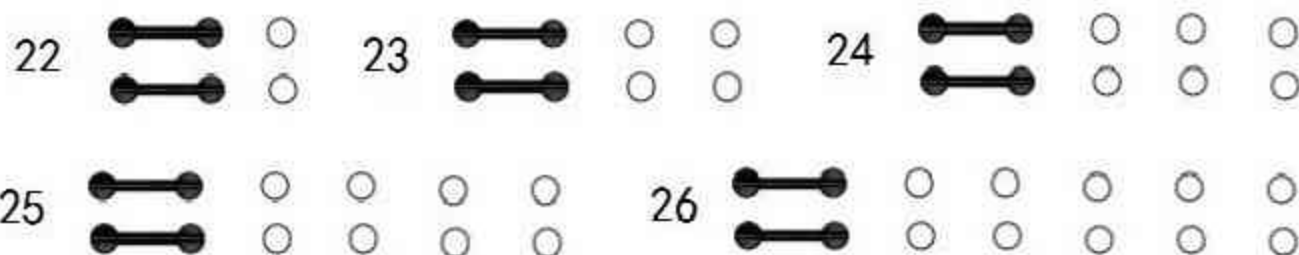
五金材质Metal Material: 铜Brass

环境温度Temperature: -40° C to +85° C

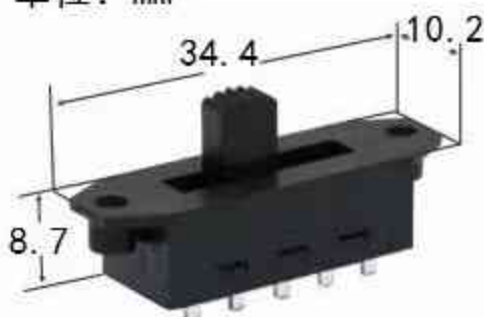
额定: 6 (2) A 3 (2) A 250/125VAC

焊线端子 C 

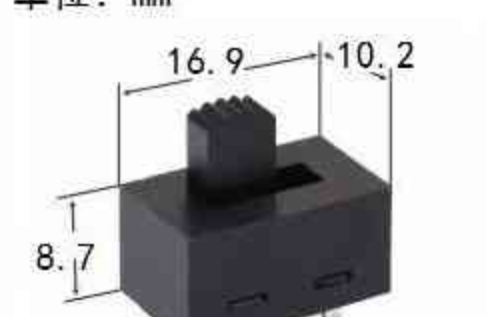
开关功能
CIRCUIT



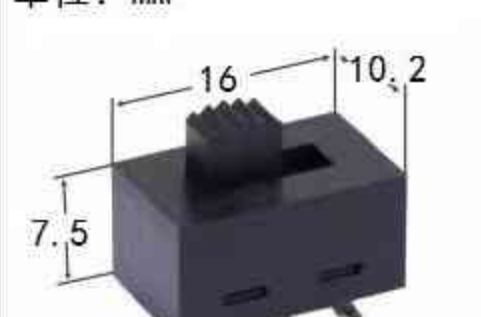
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单位: mm



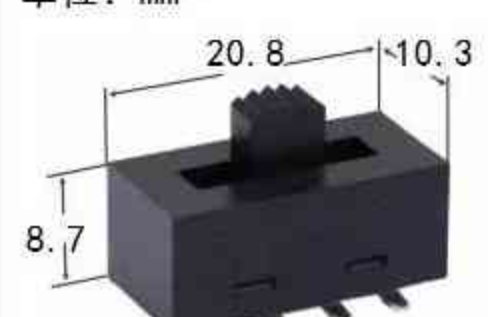
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单位: mm



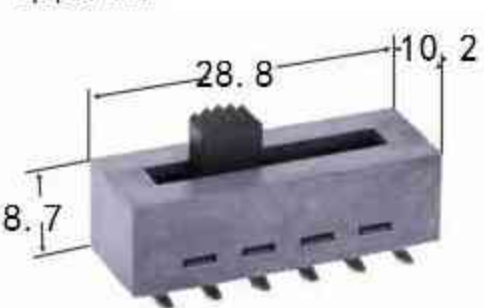
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单位: mm



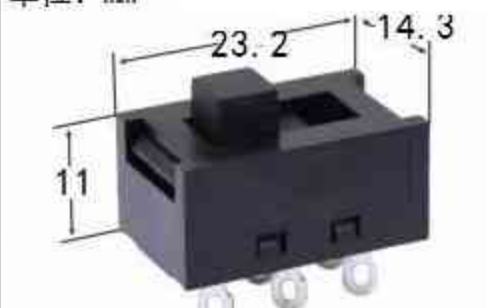
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单位: mm



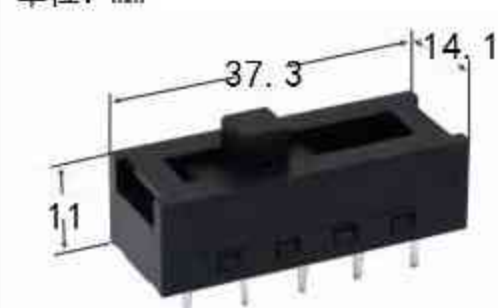
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单位: mm



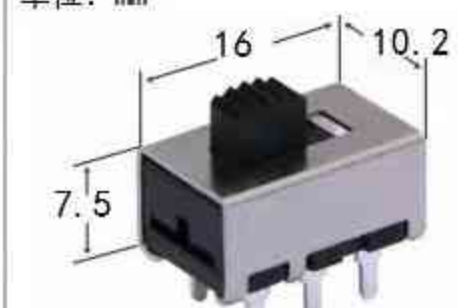
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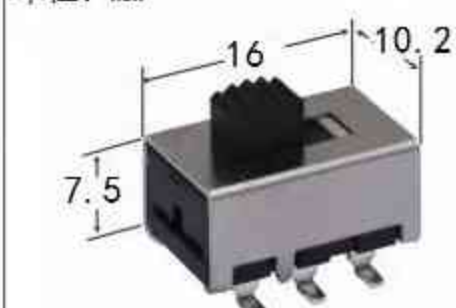
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单位: mm



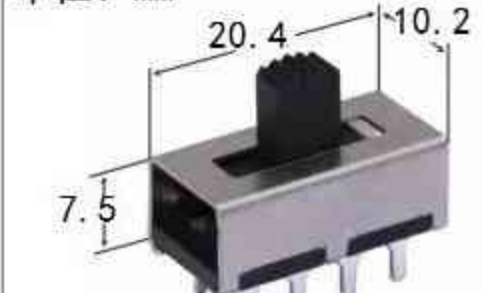
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单位: mm



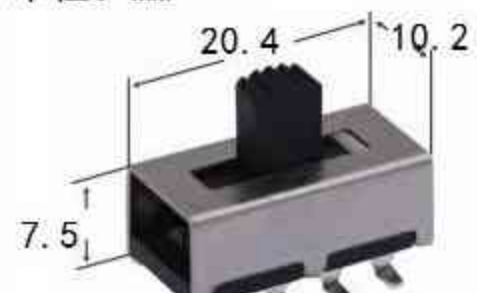
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单位: mm



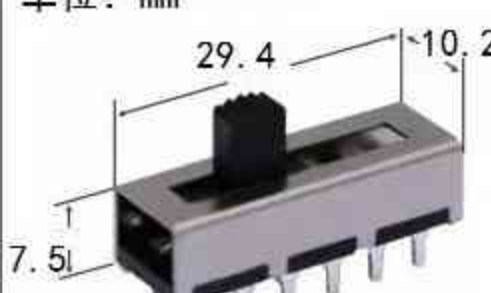
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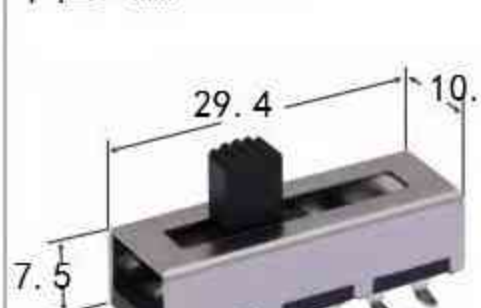
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单位: mm



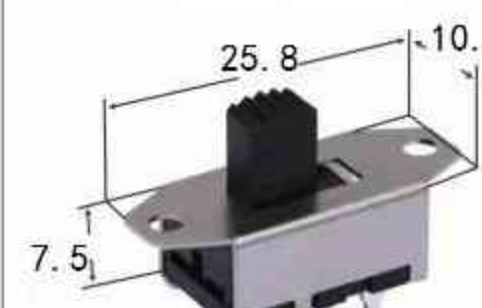
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单位: mm



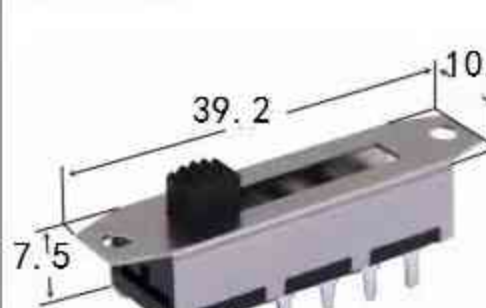
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单位: mm



产品型号: MS-SS2F22B-RG5
单位: mm



产品型号: MS-SS2F25B-RG5
单位: mm



产品型号: MS-SS2F25C-RG5
单位: mm



灯具光控器

PHOTOCONTROLLER



产品概述

适用于对路灯、庭院灯、走廊灯、门灯等照明灯具进行自动开关控制。此型光控器能依据自然界的光线强弱变化，实现昼熄夜明的控制功能。本产品设计电子线路辅助热开关,增加了红外过滤光电二极管传感器和一个避雷器(MOV)。宽电压特性扩展了光控器的强大的高功率灯载荷,不管是白炽灯,整流器灯或电子整流器灯。除此之外,它的延时特性可以避免在晚上由于车灯或闪电造成的影响。

Product Summary

garden lighting, passage lighting and doorway lighting automatically in accordance with the ambient natural lighting level. This product is designed with electronic circuit assisted thermal switch, with sensor of IR filtered photodiode and a surge arrester (MOV) is available. Its multi-volts feature expands the application of thermal switch which is powerful to carry high wattage lamp loadings, regardless the loading in incandescent, ballasted or e-ballasted. Besides, its time-delay feature might avoid mis-operation due to spotlight or lightning during the night time.

安装

切断电源；将光控器插座依照右图接线。
将灯具光控器旋上光控器插座，调整插座方向使灯具光控器顶部印制的朝北箭头（NORTH）指向北方。
接通电源，灯具自动点亮，约2分钟后，光控器进入工作状态。
本灯具光控器的工作不受天气晴雨、潮湿和气温变化的影响。



Installation

Disconnect power; wire the color coded receptacle according to the diagram below.
Push the photocontroller on and twist it clockwise to lock it into the receptacle.
Install the photocontroller with the Photocell facing the NORTH direction as indicated on the top of the photocontroller.
Adjust the receptacle position if necessary.

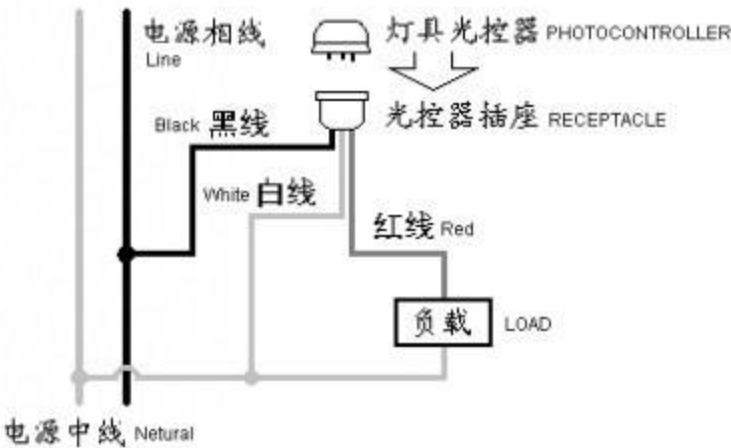
光控器插座 RECEPTACLE



型号 Model No.		JL-200X	JL-200	JL-200Z
外形尺寸 (mm) Overall Dimensions		65Dia.x38.5		65Dia.x65
适用电压范围 Applicable Volt Range		0~480VAC		
频率 Rated Frequency		50/60Hz		
建议荷载 Suggested Loading		AWG#18: 10Amp; AWG#14: 15Amp		
环境温度 Ambient Temperature		-40°C ~ +70°C		
相对湿度 Related Humidity		99%		
附件 Accessory	防护罩 Back/Front Cover	无	有	有
	锌合金螺母 Zinc Alloy Lock Nut	无	有	有
	安装支架 Mounting Plate/Base	无	无	30x(70+130)
引线 Leads		6" Min.		

安装

1. 切断电源；
(1a) 灯体安装JL-200X时，请参照右下图确定灯体预开孔。
2. 依照右图连接引线：
 - a) 黑线接电源相线（火线）；
 - b) 红线接灯具（火线端或任一输入端）；
 - c) 白线接电源零线，并连接灯具（零线端或另一输入端）。
3. 大脚对大孔、装上光控器，并顺时针方向旋转约30度至锁紧。



Installation

Disconnect power; wire the receptacle according to the diagram in right hand. An arrow indicating NORTH on the top of the receptacle is used to assist correct direction. Push the photocontroller on and twist it clockwise to lock it into the receptacle.

Install the photocontroller with the Photocell facing the NORTH direction as indicated on the top of the photocontroller.

Adjust the receptacle position if necessary.

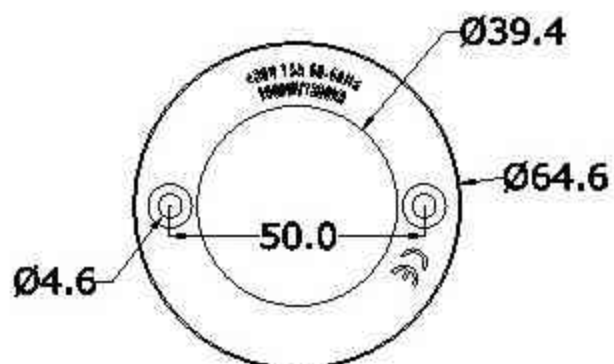
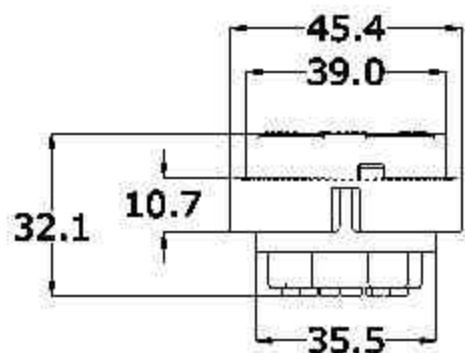
光控器插座 RECEPTACLE



配短路帽



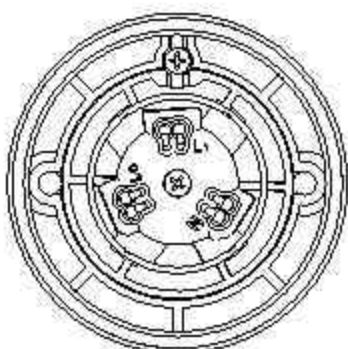
XY-GM153



XY-GD153



(正面)



(背面)

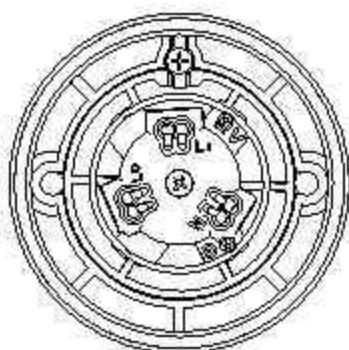


DIY接线

XY-GD155



(正面)



(背面)

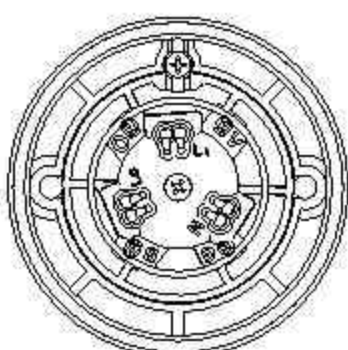


DIY接线

XY-GD157



(正面)



(背面)



DIY接线

材料: PBT增强阻燃
颜色: 黑色
电流: 480V 15A 50/60Hz
1000W/1800VA
板端开孔尺寸: 36mm
螺丝固定孔间距: 50mm

防雷器 SPD-P02-2

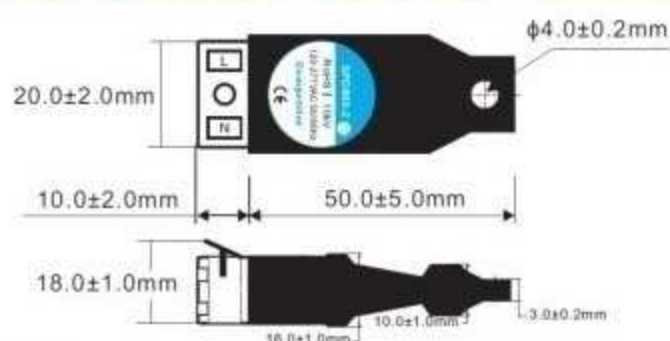
Lightning arrester

IP 20

Compact Size

High Surge

Special



Product Specification

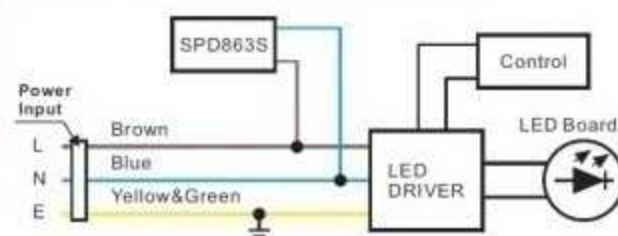
Product Type	LED Special SPD
Input Voltage	120-277VAC 50/60Hz
Maximum Continuous Voltage	320VAC
Voltage Protection Level(Up)	1300V
Surge Protection Voltage	10kV
Nominal Peak Current(8/20uS)	5kA
Maximum Peak Current(8/20uS)	10kA
Maximum Energy	330 Joules
Standard Leakage Current	<50uA
Response Time	<25nS
Interface Type	863-2 Terminal
Connection Type	Parallel
Protection Class	IP 20
Flame Rating	UL 94-V0/V1
Relative Humidity	<95%(25°C)
Above Sea Level	<3000m
Operating Temperature Range	-40--+85°C
Storage Temperature Range	-40--+125°C
Dimensions	LXTXW=60X16X20mm

Epcos MOV
Panasonic MOV

Product Features

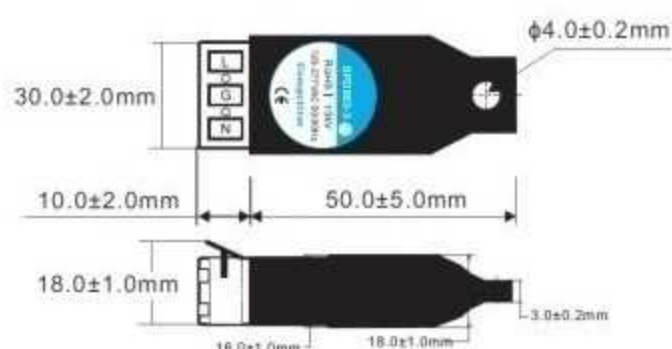
- Piece Weight:32g/pcs
- Package:30pcs/box,600pcs/carton
- Common-Mode: None
- L-N In(8/20):5kA,Imax(8/20):10kA
- MLV L-N:<1300V
- Mounting Mode: Fixed
- Designed in IEC61643-11
- Designed in UL1449
- RoHS Compliant

Product Applications



防雷器 SPD-P02-3

Lightning arrester



Product Specification

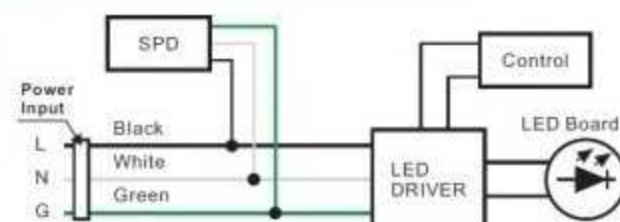
Product Type	LED Special SPD
Input Voltage	120-277VAC 50/60Hz
Maximum Continuous Voltage	320VAC
Voltage Protection Level(Up)	1300V
Surge Protection Voltage	10kV
Nominal Peak Current(8/20uS)	5kA
Maximum Peak Current(8/20uS)	10kA
Maximum Energy	820 Joules
Standard Leakage Current	<50uA
Response Time	<25nS
Interface Type	863-3 Terminal
Connection Type	Parallel
Protection Class	IP 20
Flame Rating	UL 94-V0/V1
Relative Humidity	<95%(25°C)
Above Sea Level	<3000m
Operating Temperature Range	-40--+85°C
Storage Temperature Range	-40--+125°C
Dimensions	LXTXW=60X16X20mm

Epcos MOV
Panasonic MOV

Product Features

- Piece Weight:32g/pcs
- Package:20pcs/box,400pcs/carton
- Common-Mode: Imax(8/20):10kA
- L-N In(8/20):5kA,Imax(8/20):10kA
- MLV L-N:<1300V;L/N-G:<1300V
- Mounting Mode: Fixed
- Designed in IEC61643-11
- Designed in UL1449
- RoHS Compliant

Product Applications



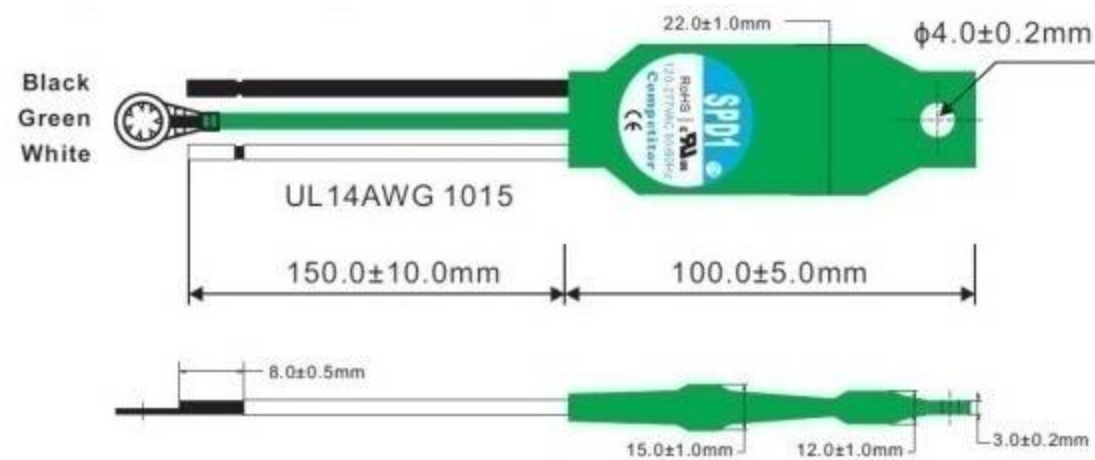
防雷器 SPD1
Lightning arrester

IP 65

Compact Size

High Surge

Special



Product Specification

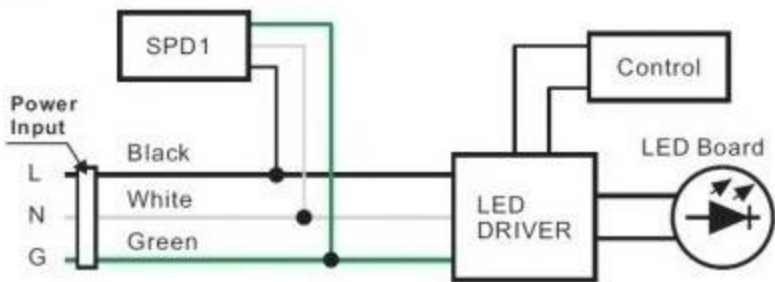
Product Type	LED Special SPD
Input Voltage	120-277VAC 50/60Hz
Maximum Continuous Voltage	320VAC
Voltage Protection Level(Up)	1300V
Surge Protection Voltage	10kV
Nominal Peak Current(8/20uS)	5kA
Maximum Peak Current(8/20uS)	10kA
Maximum Energy	820 Joules
Standard Leakage Current	<50uA
Response Time	<25nS
Interface Type	3 Wires
Connection Type	Parallel
Protection Class	IP 65
Flame Rating	UL 94V-0/1
Relative Humidity	<95%(25°C)
Above Sea Level	<3000m
Operating Temperature Range	-40--+85°C
Storage Temperature Range	-40--+125°C
Dimensions	LXTXW=250X15X22mm

Epcos MOV
Panasonic MOV

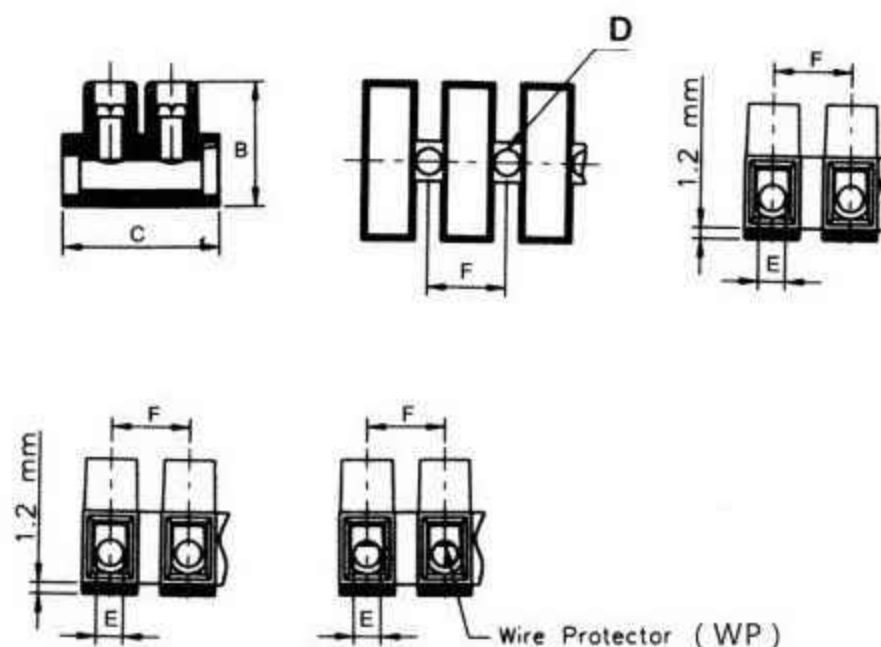
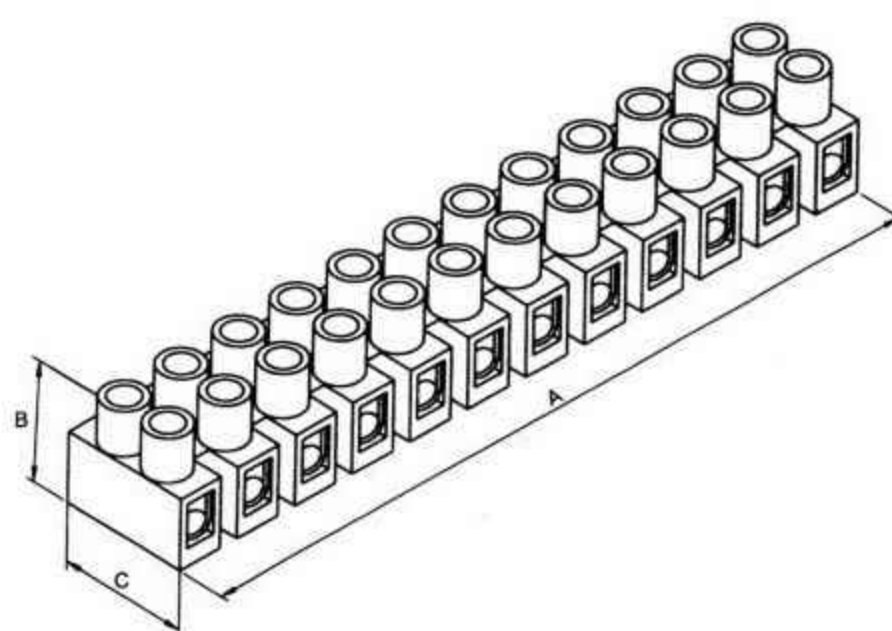
Product Features

- Piece Weight:50g/pcs
- Package:20pcs/box,400pcs/carton
- L/N-G In(8/20):5kA,I_{max}(8/20):10kA
- L-N In(8/20):5kA,I_{max}(8/20):10kA
- MLV L-N:1150V;L-G:1260V;N-G:1270V
- Mounting Mode: Fixed
- Designed in IEC61643-11
- Designed in UL1449
- RoHS Compliant

Product Applications



端子台 Terminal Block



Model 型号	mm ² 线径	Amp 安培	Volt 电压	Screw 螺丝	尺寸Dimensions							Packing
					Unit	A	B	C	D	E	F	包装
CA8F	2.5	17.5	450	M3X5.2	(mm)	93.5	12.3	17.7	2.9	2.9	8	50Pcs/Box. 10 Boxes/carton
CA8FWP	2.5	17.5	450	M3X5.2	(mm)	93.5	12.3	17.7	2.9	2.9	8	
CA8H	2.5	17.5	450	M3X5.2	(mm)	93.5	15.5	17.7	2.9	2.9	8	
CA8HWP	2.5	17.5	450	M3X5.2	(mm)	93.5	15.5	17.7	2.9	2.9	8	
CA10F	4	24	450	M3X6	(mm)	116.5	14.5	20	3.5	3.45	10	
CA10FWP	4	24	450	M3X6	(mm)	116.5	14.5	20	3.5	3.45	10	
CA10H	4	24	450	M3X6	(mm)	116.5	16.5	20	3.5	3.45	10	
CA10HWP	4	24	450	M3X6	(mm)	116.5	16.5	20	3.5	3.45	10	
CA10HT	4	24	450	M3X6	(mm)	116.5	20.2	20	3.5	3.45	10	
CA10HTWP	4	24	450	M3X6	(mm)	116.5	20.2	20	3.5	3.45	10	
CA12H	6	41	500	M3.5X7.2	(mm)	139.5	19.5	23.8	3.6	4.2	12	50Pcs/Box. 8 Bags/carton
CA12HWP	6	41	500	M3.5X7.2	(mm)	139.5	19.5	23.8	3.6	4.2	12	
CA14H	10	57	500	M4X9	(mm)	158	25.3	25.5	4.3	5	13.5	
CA14HWP	10	57	500	M4X9	(mm)	158	25.3	25.5	4.3	5	13.5	
CA16H	16	76	500	M4X9	(mm)	169.8	20.8	28	4.3	6	14.5	
CA18H	25	101	500	M5X11	(mm)	194.4	26.5	37	4.3	7.2	16.5	

内容 (DESCRIPTION):

材質(housing material):高級尼龍66工程塑膠, 防火等級94V-2 94V-0(Nylon 66,UL 94V2,Natural)。

溫度(working temperature):-35°C~110°C或150°C

彈片(wire protector WP)CA8,CA10,CA12,CA14,CA16,CA18彈片(CA8&CA10&CA12&CA14&CA16&CA18 with wire protector)

接線排數(poles available):12排(12 poles)

DIY 端子台

DIY terminal block(17.5A and 24A)



- 材质housing material:PP
- 底部Base:平脚Flat-bottom;
- 防水等级fire rating：94V-2 UL94V2,Natural;
- 温度working temperature:-40℃~+85℃

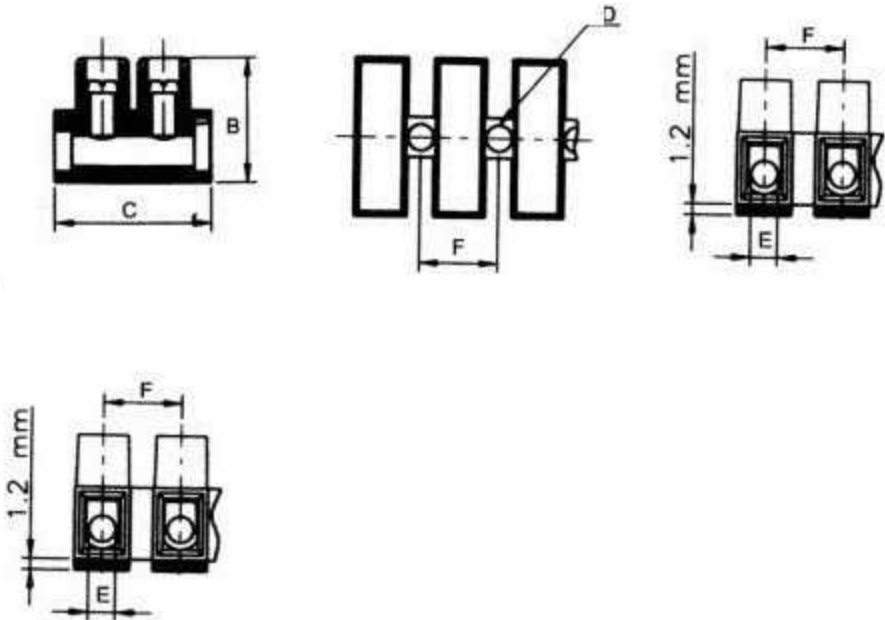
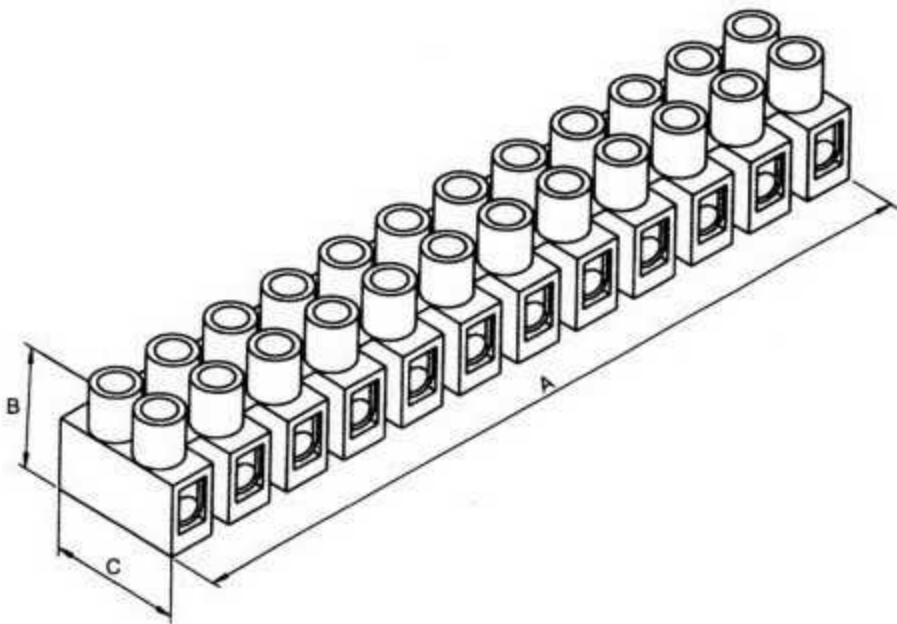
规格Model	线径mm²	安培Amp	电压Volt
17.5A	2.5	17.5	450V
24A	4.0	24	500V

双排接线柱

Terminal Block with Series



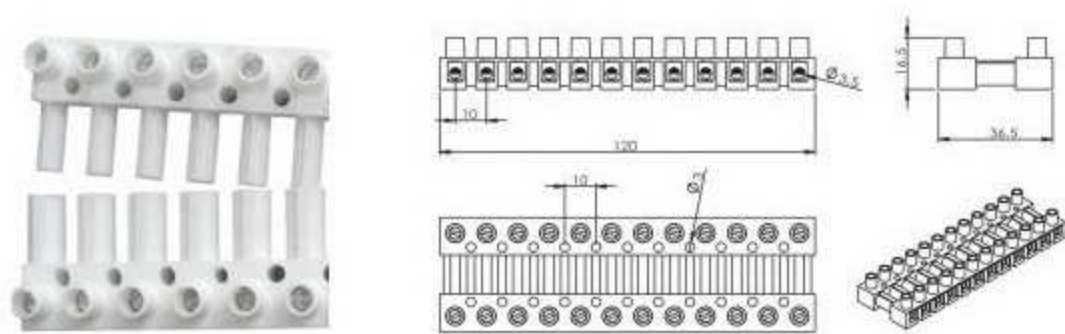
- 材质housing material：高级尼龙66：Nylon66；
- 防火等级fire rating：94V-2 UL94V2,Natural；
- 温度working temperature：-45℃~+110℃



规格尺寸：

Model 型号	mm² 线径	Amp 安培	Volt 电压	Screw 螺丝	尺寸Dimensions						
					Unit	A	B	C	D	E	F
8H	1.5	17.5	450	M3X5.2	(mm)	93.5	15.5	17.7	2.9	2.9	8
10H	2.5	24	450	MM3X6	(mm)	116.5	16.5	20	3.5	3.45	10
12H	6.0	41	500	M3.5X7.5	(mm)	139.5	19.5	23.8	3.6	4.2	12
14H	10.0	57	500	M4X9	(mm)	158	23.3	25.5	4.3	5	13.5
16H	16.0	76	500	M4X9	(mm)	169.8	20.8	28	4.3	6	14.5
18H	25.0	101	500	M5X11	(mm)	194.4	26.5	37	4.3	7.2	16.5

插拔式接线端子 Pluggable Terminal block PA12



Plastic shell: PA66, (nylon 66)
Insert: Brass
Working Temperature: -40℃ to 110℃
Current rate: 16A/450V
Wire size: 2.5mm²
Poles available: 1-12
Color: white

塑件: PA66
触件: 铜
温度环境: -40℃ to 110℃
电流/电压: 16A/450V
电线尺寸: 2.5mm²
极数1-12线
颜色: 白色

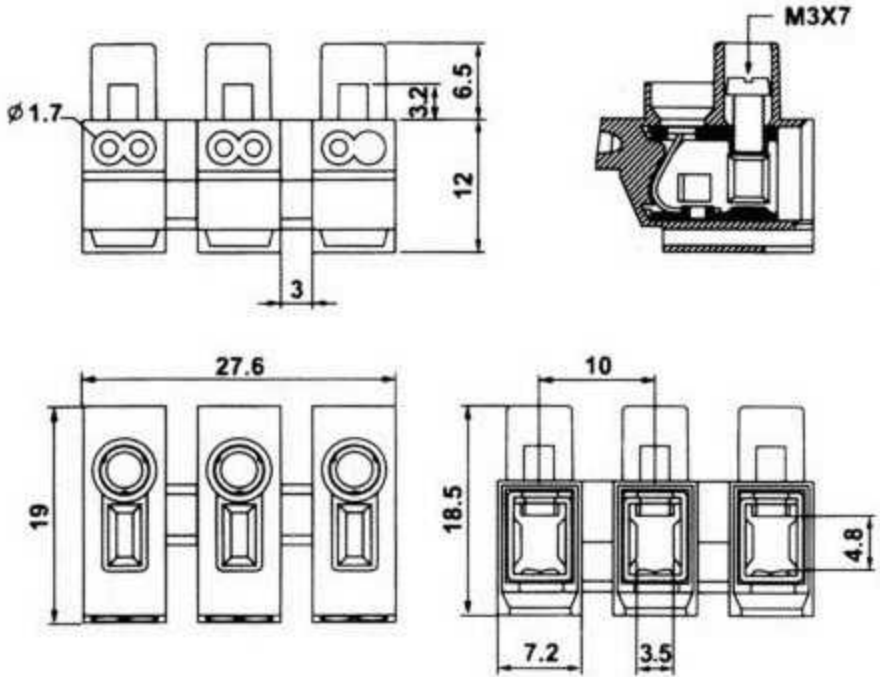
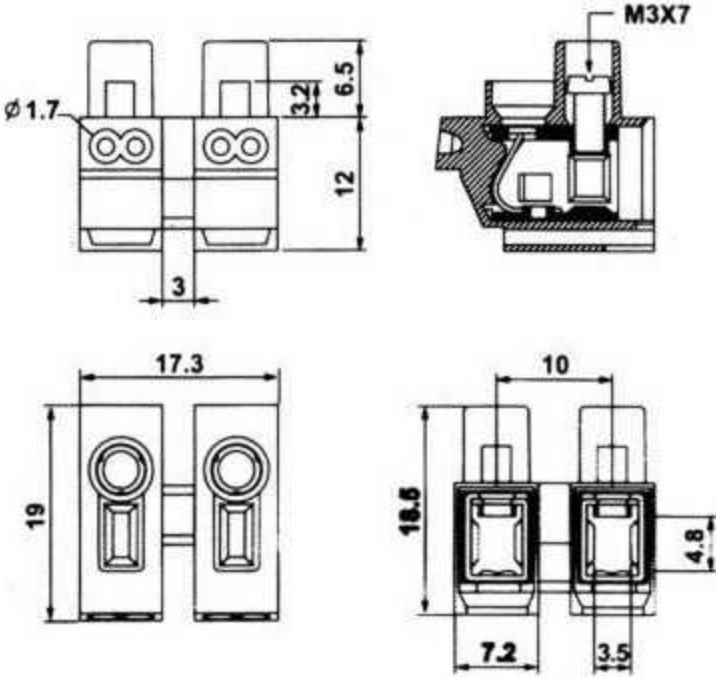
PC 端子台
PC Terminal Block



规格Model	经线mm	安培Amp	电压Volt
BH25(10P)	2.5	24A	450V
BH40(10P)	4.0	32A	450V
BH60(10P)	6.0	41A	450V
BH100(10P)	10.0	57A	500V

·材质Housing:PC
·防火等级fire rating:94V-2 UL94V2,Natural;
温度范围Temperature rangge:-40℃~+85℃

安定器端子台（插入式）PA11
Ballast Terminal Blocks(Push-In Type)



胶壳材质Housing material: PA66
夹紧件材质Metal: 铜Brass
锁线弹片材质Metal: 不锈钢steel
额定工作电压Voltage: 450v
额定工作电流Ampere: 16A

额定连接容量Wiring Capacity: 0.5-2.5mm²
环境温度temperature: T110
剥线长度Strip length: 8-10mm

接线盒 410

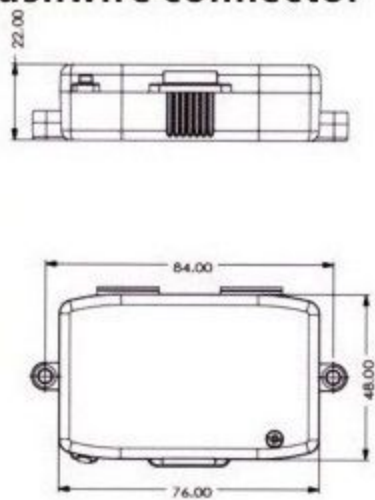
Junction box with terminal/Luminaire pushwire connector



Material : Polypropylene
Luminaire pushwire connector:3P, 16A, 450V, 0.5-2.5mm²
Terminal:3P, 24A, 450V, 0.5-2.5mm²

接线盒 415

Junction box with terminal/Luminaire pushwire connector



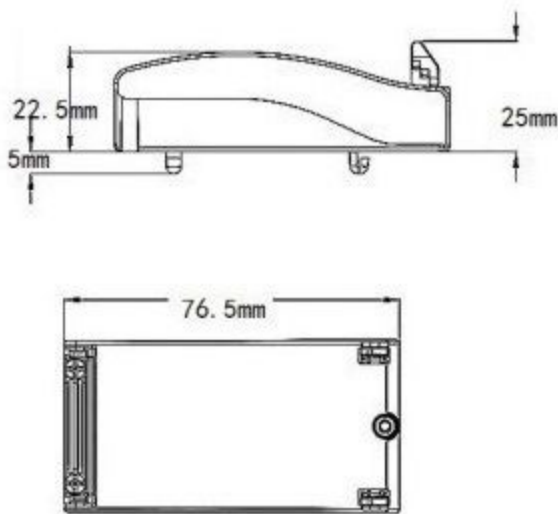
Material : Polypropylene
Luminaire pushwire connector:4P, 16A, 450V, 0.5-2.5mm²
Terminal:4P, 24A, 450V, 0.5-2.5mm²

接线盒

Junction box with terminal/Luminaire pushwire connector

TB-1

TB-2



材质Housing:PP
颜色Color:白色White , 黑色Black

接线盒

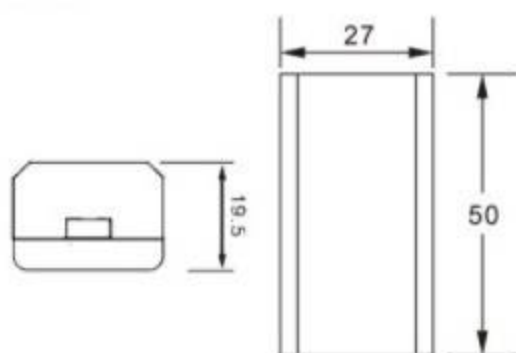
Junction box with terminal/Luminaire pushwire connector



TB-4

Material : Polypropylene

Terminal: 3P, 10A, 450V, 0.5-1.5mm²



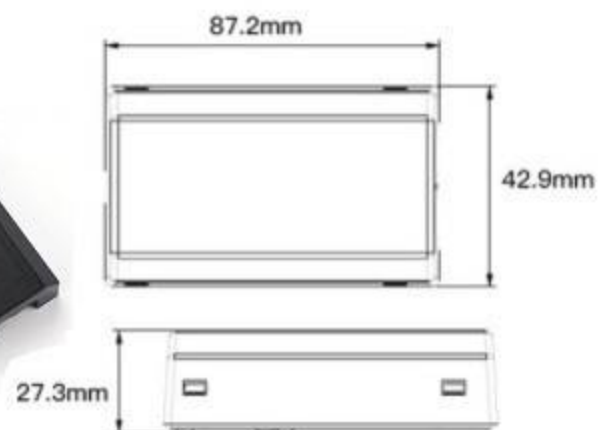
TB-5

Material : Polypropylene

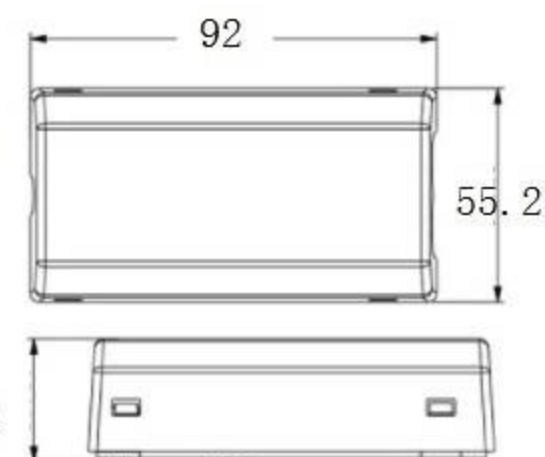
Luminaire pushwire connector:

3P, 16A, 450V, 0.5-2.5mm²

Terminal: 3P, 24A, 450V, 0.5-2.5mm²



TB-6



Material : Polypropylene

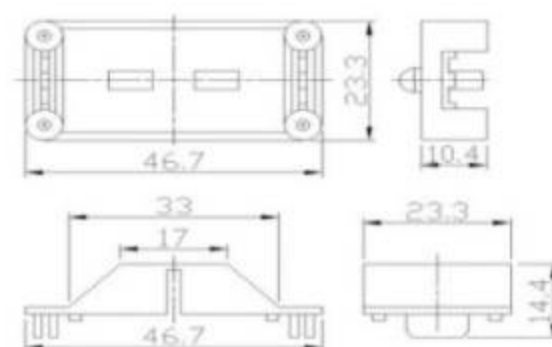
Luminaire pushwire connector:

5P, 16A, 450V, 0.5-2.5mm²

Terminal: 5P, 24A, 450V, 0.5-2.5mm²



TB-7

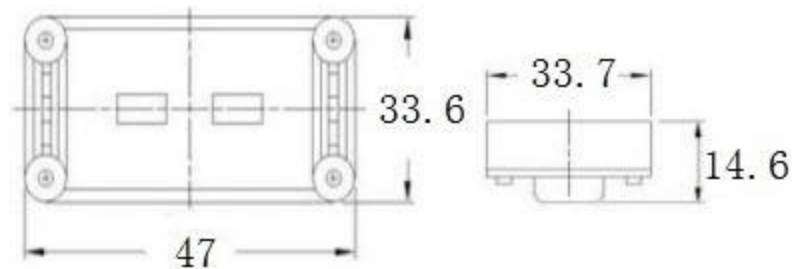
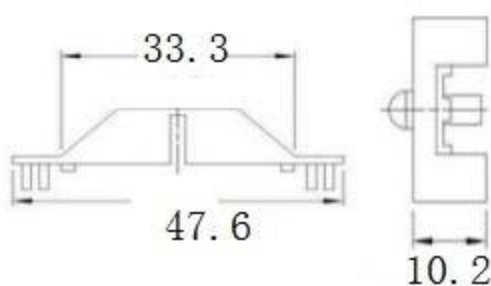


Material : Polypropylene

Terminal: 2P, 10A, 450V, 0.5-1.5mm²



TB-8



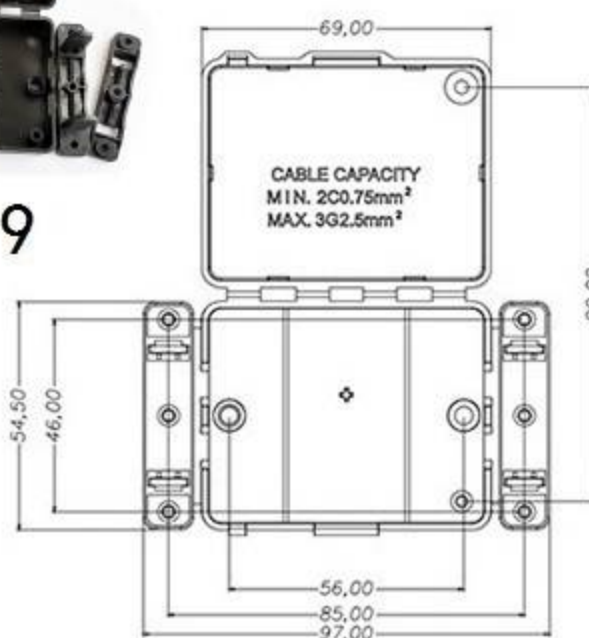
Material : Polypropylene

Luminaire pushwire connector:

3P, 16A, 450V, 0.5-2.5mm²



TB-9



Material : Polypropylene

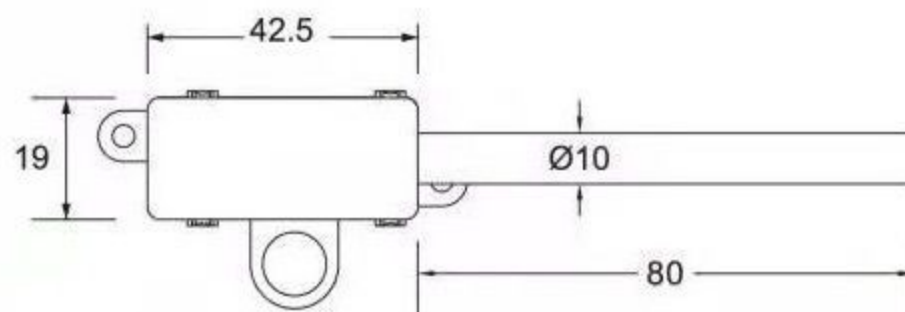
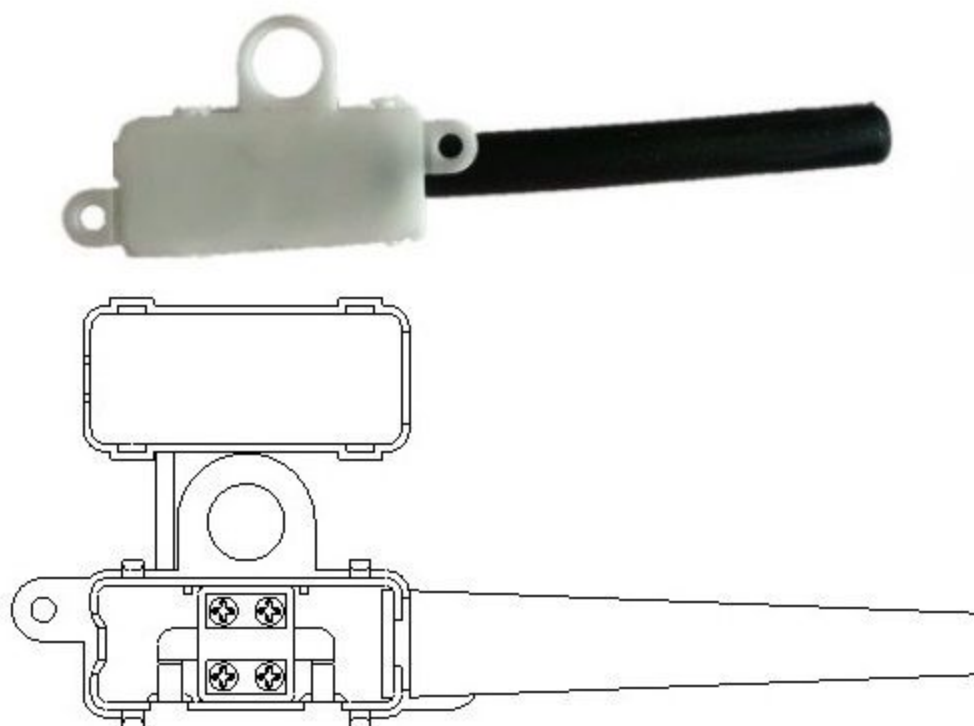
Luminaire pushwire

connector: 5P, 16A, 450V, 0.5-2.5mm²

Terminal: 5P, 24A, 450V, 0.5-2.5mm²

接线盒 2215

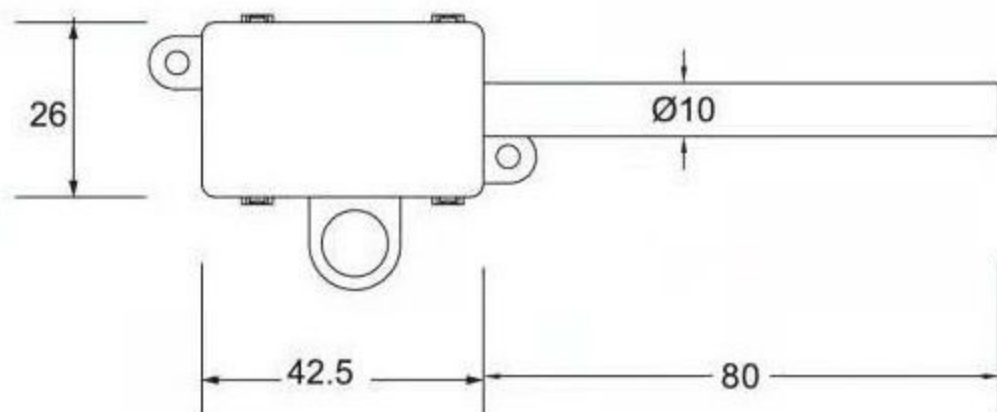
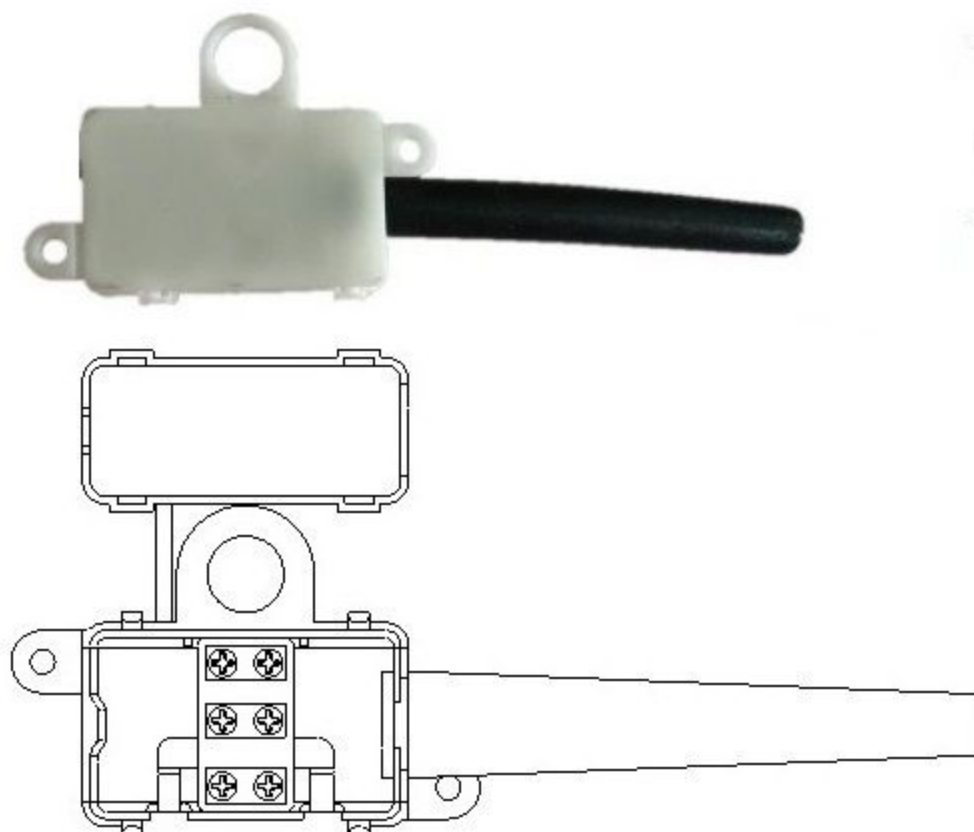
Junction box with terminal/Luminaire pushwire connector



Housing: 94V-2 grade
Solid: 2*1.50mm²
Ampere/Voltage: 10A 250VAC
Working: T100
IP Code: IP20

接线盒 2315

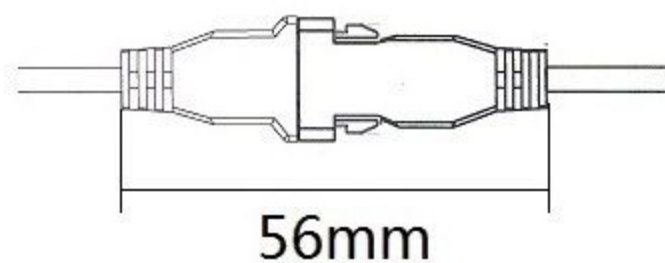
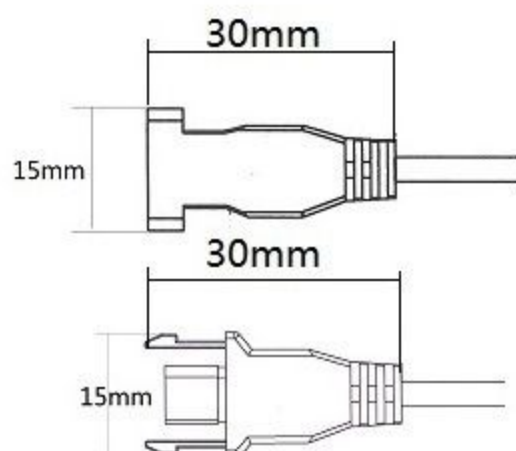
Junction box with terminal/Luminaire pushwire connector



Housing: 94V-2 grade
Solid: 3*1.50mm²
Ampere/Voltage: 10A 250VAC
Working: T100
IP Code: IP20

LED灯对插连接器 M16

Luminaire Disconnect



按客户要求定制线缆
 Customize wiring to customer requirements

线材材质Wire Material:PVC
 脑壳材质Housing:ABS
 接口类型Interface type:AC/DC

带熔断器端子 540

Fused Terminal - Euro-standard



- 带熔断器 (Terminal strip with fuse-carrier)
- 配合不同的端子组合 (Dovetail for different terminal combinations)
- 5x20mm的保险丝 (For 5x20 mm fuse)
- 合接地螺丝 (Earth-screw option)
- IP 20 finger protection
- 抗震旋转 (Anti-rotation spigot as option)
- 1,2,3,4,5位 (1,2,3,4 and 5 poles available)
- 颜色-底座灰色, 保险端黑色 (Color -housing in grey, fuse carrier in black)

规格Technical Data

材料Housing

尼龙Polyamide 6/6

插入端Insert

94V-2级94V-2 grade

弹片Wire protector

铜, 镀镍brass, nickel plated

螺丝Screw

不锈钢 stainless steel

接地螺丝Earth screw

M3x6黄色 M3x6, yellow chromated

Voltage / Ampere (IEC)

M3x14黄色 M3x14, yellow chromated

底座 terminal strip

400V / 15A

保险端fuse carrier

250V / 6.3A

电压Voltage / Ampere (UL)

terminal strip

200V / 15A

fuse carrier

200V / 10A

Temperature

working

-40°C to 100°C

short period

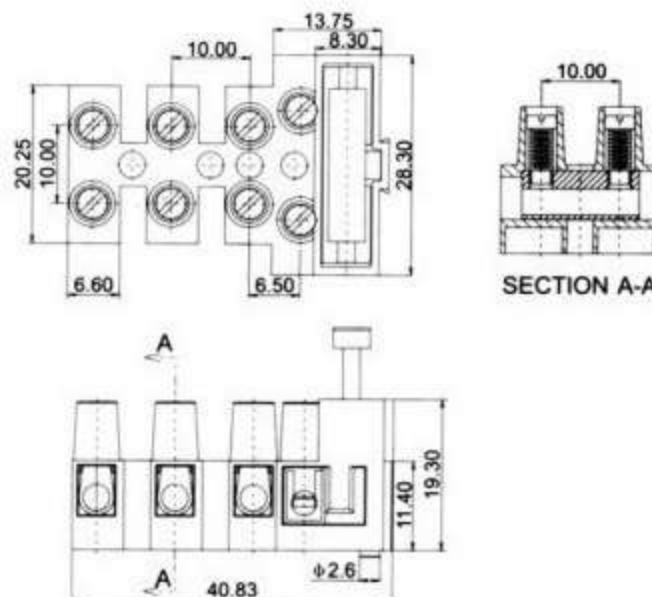
140°C

Cross section

2.5mm²

AWG 电线规格

14



BS带熔断器端子 FTB8

BS Fused Terminal - screwless wire clamp FTB 8



- 熔断器Screwless wire-clamp terminal with fuse-holder
- 合配件Rear dovetail for terminal extension
- 适合For 6 x 25mm保险丝For 6 x 25mm fuse
- 带或不带接地螺丝With or Without earth screw
- 选择安装相应底座/墙角抗旋转Choice of mounting base / leg anti-rotation spigot
- 颜色:白色Standard color -white

规格Technical Data

材料Housing

Polycarbonate

插入端Insert

94V-2级94V-2 grade

端子螺丝Terminal screw

铜brass

接地螺丝Earth screw

M3.5 x 7.5钢镀锌M3.5 x 7.5 zinc-plated steel

电压电流Voltage / Ampere

M3.5 x 12 M3.5 x 12 zinc-plated steel

保险丝Fuse 6 x 25mm

400V / 13A

温度Temperature

-20°C to 120°C

使用温度working

160°C

瞬时温度short time

- screw-mount side 0.75 - 2.5mm²

截面Cross section

- screwless side 0.5 - 1.5mm²

BS带熔断器端子 FTB1

BS Fused Terminal - screwless wire clamp FTB 1



规格Technical Data

材料Housing

Polycarbonate

插入端Insert

94V-2级94V-2 grade

端子螺丝Terminal screw

铜brass

接地螺丝Earth screw

M3.5 x 7.5钢镀锌M3.5 x 7.5 zinc-plated steel

电压电流Voltage / Ampere

M3.5 x 12 M3.5 x 12 zinc-plated steel

保险丝Fuse 6 x 25mm

400V / 13A

温度Temperature

-20°C to 120°C

使用温度working

160°C

瞬时温度short time

- screw-mount side 0.75 - 2.5mm²

截面Cross section

- screwless side 0.5 - 1.5mm²

防水压线帽 UnderGroud Wire Connector

S1: 22#-12#



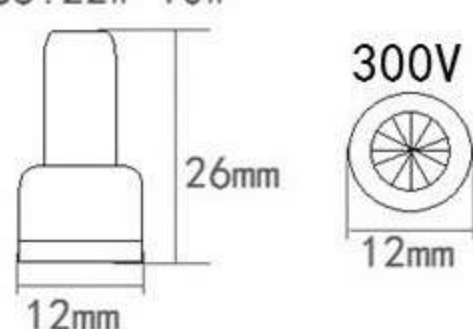
S2: 22#-12#



S4: 22#-10#



S5: 22#-10#



S6: 20#-10#



S7: 20#-8#



概述：

- 1.适用于各种各样的直接埋藏或潮湿位置电气连接。
- 2.本产品适用于园林灌溉和路灯设施以及防水接线要求的设备、阀门、仪表灯适用，产品性能卓越，是胶带和防水胶带的理想代替品。

Overview：

- 1.Suitable for use in a wide variety of direct burial and wet location electrical connections.
- 2.This product is suitable for garden irrigation and lamp facilities and waterproof wiring request the equipment, valves, instrument light use, product performance excellence is tape and waterproof tape ideal replace product.

胶壳材质Housing:PP

防水材质Waterproof：绝缘密封脂，防水、防潮、防腐蚀
sealing grease，waterproof、moistureproof、anticorrosion

电压voltage: 300V/600V

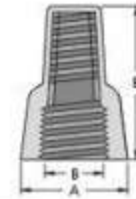
环境温度temperature：-40°C to +85°C

雙翼彈簧螺式接頭

Screw On Wire Connector



- * 材質構造： 采PP料制成，絕緣性良好，內附彈簧，適用於單蕊及較粗蕊之電線可耐至105°C。
 - * 特點： 外型設有扭轉翼，使操作省力輕便，易于將電線固定。
- Material: Tough thermoplastic, UL 94V-2 flame-retardant shell.
Two wing makes move easy twist on termination of wires.
Strip wires before application.
Rated at 600 volt max. for building wiring.



型號 Item No.	內徑 B	寬 C	高 E	通用電線範圍 Wires Combination	顏色 Color	包裝 Packing
P11	9.8	18.2	25.8	Max 3#12 Min 2#18	黃色 yellow	100 pcs
P13	13.5	23	31.8	Max 5#12 Min 3#16	紅色 red	
P15	14.9	25.5	33.3	Max 3#10 Min 3#14 w/1 #18	灰色 gray	
P17	18.8	32	40	Max 3#18 w/1 #12 Min 2#10 w/1 #12	藍色 blue	

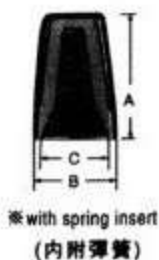
彈簧螺式接線頭

SCREW-ON CONNECTOR



- * 電壓：300V/600V
- * 溫度：105°C
- * 材質：高級PVC塑膠原料，絕緣佳。
- * 國際認證：通過美國UL，加拿大CSA安全測試。
- * 用途：使用於各種電器產品，家庭配線等接線器材，耐用且絕緣性佳，安全可靠。

Voltage:300v/600v
Temperature:105°C
Material: PVC
International Certification:UL CSA.
Use:used in all kinds of electrical products.home wiring and other wiring devices.durability and good insulation safe and reliable.

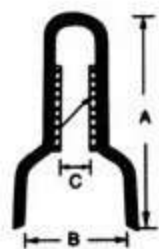


* with spring insert
(內附彈簧)

型號 Item No.	顏色 Color	高 A mm	寬 B mm	螺紋內徑 C mm	適用電線範圍 Suitable Wires A.W.G.	包裝 (每包) Pack/bag
P1	Orange	15.2	8.6	6.7	22-14	1000 PCS.
P2	Orange	17.6	9.8	7.4	22-14	
P3	Orange	22.0	12	9.9	22-14	500 PCS.
P4	Orange	24.5	14	11	22-10	
P6	Red	26.5	16.4	13	22-8	

閉端端子

CLOSE-END CONNECTOR



型號 Item No.	高 A mm	寬 B mm	金屬內徑 C mm	適用電線範圍 Suitable Wires		適用工具 Suitable Crimping Tools	包裝 (每包) Pack/bag
				平方線mm²	A.W.G.		
CE1	18	6.2	2.6	1.25	22-18	AK-25 MR-30A IZUMI#7A IZUMI AC-5ND	1000 PCS.
CE2	19.7	7.9	3	2	22-14		
CE5	25.5	10.5	4	5.5	22-10		
CE8	27.7	12.4	5.3	8	16-10	AK-28	500 PCS.

*電壓：300V. (Voltage : 300V)

*溫度：94V-2 105°C (Temperature : 105°C)

*材質 Material：高級尼龍66工程塑膠原料，防火等級94V-2，94V-0 150°C(Temperature)，絕緣佳不易老化。

*使用工具 Tool：氣動工具MR-30A，IZUMI AC-5ND，手動工具AK-25，AK-28，IZUMI#7A。

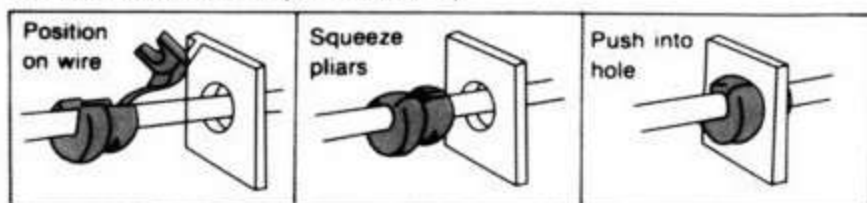
*國際認證 Certification：通過美國UL，加拿大CSA安全測試。

*用途 Usage：使用於各種電器產品，燈飾，家庭配線等接線器材。 Used is all kinds of electrical products home wiring and other wiring devices.

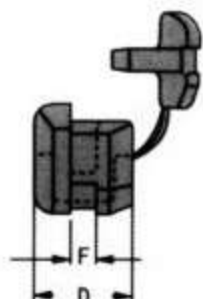
電源線扣

STRAIN RELIEF BUSHINGS

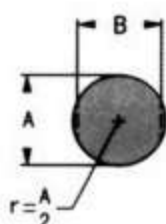
裝配方式(Assembly Procedure)



1. 將電源線放置線扣內。 2. 將線扣結合夾緊 3. 利用線扣工具夾緊塞入機板出線孔，即可固定電源線



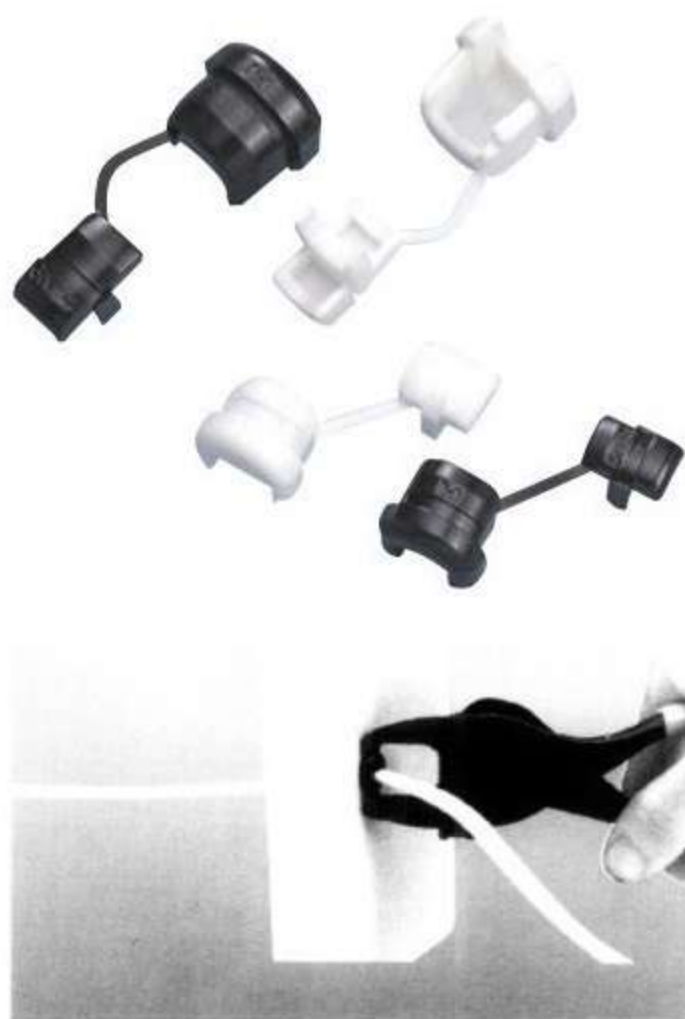
Maximum Chassis thickness-Part actually has additional clearance
(適用機板厚度)



MOUNTING HOLE.
(機板孔徑)



H NO.1
Assembly Tool (線扣工具)



型 號 Item No.	型 狀 Cross Section Shape	適用UL電線 UL Wires Accommodated	適用電線尺寸 Approx. Wire Size mm	機板孔口徑 Mounting Holes		適用機板厚度 Max. Thickness F mm	線扣長度 Length D mm	包裝 (每包) Pack/bag
				A mm	B mm			
2P-4	Flat (扁線用)	SPT-1	3 × 5.6	9.5	8.7	1.6	10.3	1000 PCS.
3P-4		SPT-1	3 × 5.6	11	9.9	1.6	10.3	
3W-1		SPT-1	3 × 5.6	11	9.9	2.5	10.3	
4N-4		SPT-2	3.71 3.8 × 7.6	12.7-13.1	11.8	1.6	10.3	
4K-4		SPT-2	3.71 3.8 × 7.6	12.7-13.1	11.8	2.5	10.3	
5N-4	Round (圓線用)	SVI SVT	6.4φ - 7.4φ	12.7-13.1	11.5	1.6	11	500 PCS.
5P-4		SVI SVT	6.4φ - 7.4φ	12.7-13.1	11.5	2.5	11	
6N-4		SJT 3C # 18	7.6φ	15.9	14	1.6	14.8	
6P-4		SJT 3C # 18	7.6φ	15.9	14	3.2	14.8	
6N3-4		SJT 3C # 16	8.2φ - 9.2φ	15.9	14	1.6	14.8	
6P3-4		SJT 3C # 16	8.2φ - 9.2φ	15.9	14	3.2	14.8	
7N-2		SJT 3C # 14	9.2φ - 10.5φ 11φ	19 19.8	16.8	1.6	19	
7P-2		SJT 3C # 14	9.2φ - 10.5φ 11φ	19 19.8	16.8	3.2	19	100 PCS.

*材質：高級尼龍66工程塑膠，防火等級94V-2，絕緣性佳，耐久不易老化。

*國際認證：通過美國UL，加拿大CSA安全測試。

*用途：使用於各種電器產品，燈飾等電線出口之固定與保護。

1. Material: nylon66, 94v-2, good insulation.

2. International Certification: UL CSA.

3. Use: protect the wires.

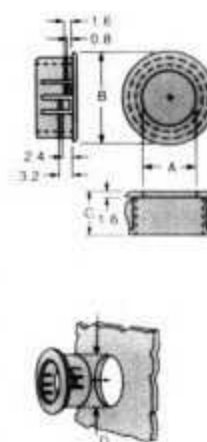
扣式護線套

SNAP BUSHINGS

扣式護線套



型 號 Item No.	外 徑 (機板口徑) Mounting Hole Diameter D mm	覆 蓋 Head Diameter B mm	內 徑 Inside Diameter A mm	高 度 Overall Height C mm	包 裝 (每包) Pack/bag
312-3	8	9.6	5.2	8.3	1000 PCS.
375-4	9.5	12	6.4	10.3	
0811	11.1	13.6	8.2	10.3	
0813	13	15.1	9.8	10.3	
1216	16	18.1	12.9	10.3	



- *材質：高級尼龍66工程塑膠，防火等級94V-2，絕緣性佳，耐久不易老化。
 - *用途：一般電源線出線之固定均可使用，兼具絕緣與保護電源線之功能。
- Material:nylon66,94v-2,good insulation.
Use:To fix and protect the wires.

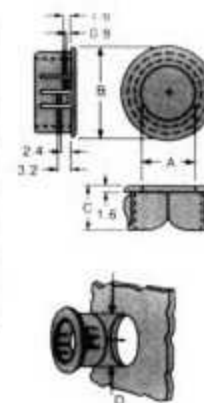
開口型扣式護線套

OPEN/CLOSED BUSHINGS

開口型扣式護線套



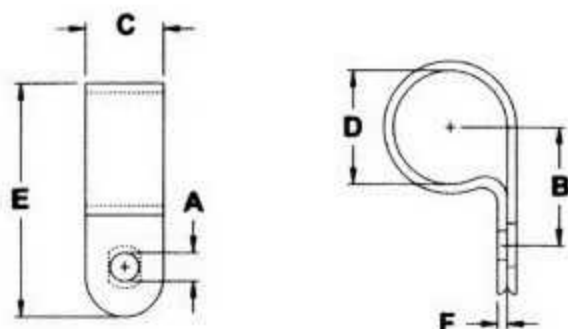
型 號 Item No.	外徑 (機板口徑) Mounting Hole Diameter D mm	覆 蓋 Head Diameter B mm	內 徑 Inside Diameter A mm	高 度 Overall Height C mm	包 裝 (每包) Pack/bag
0813C	12.5-13	14.6	9	10.1	1000 PCS.
1216C	15.5-16	17.8	12	10.5	
1419C	18-19	21	14.4	11	



- *材質：高級尼龍66工程塑膠，防火等級94V-2，絕緣性佳，耐久不易老化。
 - *用途：電源供應器，控制箱或一般電源線出線之固定均可使用，兼具絕緣與保護電源線之功能。
- Material:nylon66,94v-2,good insulation.
Use:To fix and protect the wires.

R型线夹

Clamp



單位：mm

型 號 Item No.	螺絲孔 A	B	C	束線徑 D	E	F	包 裝 Packing
UC-0	4.8	8	9.6	3.1 (1/8") 1分	17	1.2	1000 PCS.
UC-0.5	4.8	9.2	9.6	5.0 (3/16") 分半	18.6	1.2	
UC-1	4.6	10.0	10.0	6.35 (1/4") 2分	20.0	1.4	
UC-1.5	4.6	12.0	10.0	7.9 (5/16") 2分半	22.0	1.5	
UC-2	4.6	12.5	12.0	9.5 (3/8") 3分	24.0	1.5	
UC-3	5.0	15.2	12.0	12.7 (1/2") 4分	31.0	1.5	100 PCS.
UC-4	4.6	18.2	12.0	15.8 (5/8") 5分	34.3	1.5	
UC-5	4.6	18.2	11.78	19.4 (3/4") 6分	35.0	1.5	
UC-6	4.6	22.0	12.0	25.4 (1") 1吋	43.0	1.8	
UC-6.5	4.6	24.0	12.0	27.5 (1 1/16")	50.0	1.8	
UC-7	4.6	26.2	12.0	31.8 (1 1/4") 1吋2分	46.2	1.8	
UC-9	4.6	30.0	12.0	36.7 (1 1/2") 1吋4分	50.0	1.8	

- 材 質：UL合格之NYLON 66 (本色)，防火等級 94V-2。
 使用方法：將電纜套入鉤環中 (如附圖)，再以螺絲固定。
 用 途：電機、電子、冷氣配線之固定用。
 Material:nylon66,94v-2.
 How to use:through the wire to the hole,the fixed with screw
 Use:to and protect the wires.



信亿电子科技有限公司

Sineyi Electronic Technology Co., Ltd

工厂地址：浙江省余姚市高畈路2号

Street Address: NO.2 Gaofan road Yuyao Zhejiang China

电话 (Tel) : (86) 574-62681408 62681409 62523002 传真 (Fax) : (86) 574-62681407

全国服务热线：13335846234 13175193908

<http://www.sineyi.com>

<https://sineyi.1688.com>

E-mail : sineyi@sineyi.com



Группа компаний SETCO

официальный Представитель Sineyi Electronic Technology Co., Ltd.

в России, Беларуси и Казахстане

Тел: +7 495 2490584

E-mail: sales@setco-group.ru

www.lightcomponents.ru