





Products Manual

Industrial Plug & Socket

工业插头、插座选型手册

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关于斯普威尔

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Us.

斯普威尔电气是赛普电气集团旗下的电气公司，是全球箱体领域的引领者。主要业务涉及电气机柜、IT机柜、成套电器和新能源产品等核心领域。自2006年成立以来，一直助力产品的提质升级，传递安全、智能和幸福的价值理念。

斯普威尔电气引进国外资深管理与经验丰富的专业人事，以严谨的管理、有创意的研发团队、先进的营销理念，在传统产品的基础上创造和发展了更具前沿感、设计感和良好性价比的产品。

斯普威尔电气设有3大营销公司，分别在上海宝山、广州增城、温州瓯江口；4大生产基地，分布在浙江温州、浙江乐清、浙江丽水、山东烟台；并拥有超过100家的代理和遍布全球的销售网络。

提供产品，更提供智慧。斯普威尔与多家国际化公司建立了良好的长期合作伙伴关系，并一如既往地坚持“合作发展，共同提高”的服务宗旨，以真诚的合作态度来最大程度地满足客户的需求，助力电气行业实现可持续发展的期望，确立全球市场的领先地位。

Saipwell Electricity is a subsidiary of Saip Electric Group and is a leader in the global enclosure market. Its main business involves the manufacturing of electrical and IT enclosures, assembly of whole electrical switchgear systems and development of enclosures for use in new energy solutions. Since our company's inception in 2006, we have been improving and upgrading the quality of our products as we work towards our goal of delivering happiness to our customers through their use of our safe and intelligent products.

Saipwell Electricity has been actively recruiting employees with management experience in both local and foreign companies. With this wealth of experience, creative marketing strategies and innovative R&D, we strive to create and develop more cutting-edge, cost-effective and well-designed products than their predecessors.

Saipwell Electricity has 3 authorized distributors in Baoshan (Shanghai), Zengcheng (Guangzhou), Oujiangkou (Wenzhou) and a total of 4 production sites in Wenzhou (Zhejiang), Yueqing (Zhejiang), Lishui (Zhejiang), Yantai (Shandong). We also have a global sales network of more than 100 agents supporting our customers worldwide. We provide not just products, but also solutions to our customers. Saipwell has established good long-term partnerships with many international companies over the years. Together with our partners, we aim to achieve our mission of collective development and improvement by adopting a sincere attitude in meeting the needs of our customers; and in the process play a role in helping the Chinese electrical industry establish sustainable development and a leading position in the global electrical market.

VISION.

公司愿景

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“创领未来箱体”这一公司愿景恰恰反映了我们希望为世界带来积极的影响。斯普威尔拥有强大的研发设计能力，目前已拥有20余项箱体专利技术和著作权。最新落成的温州生产基地采用柔性钣金生产线（FMS），箱体的生产实现了自动上下料、自动切割、自动冲剪、机器人折弯、机器人焊接、交互式PU发泡和理光UV彩色打印。

专注研发生产和科技投入，这是斯普威尔扎根行业发展恒久不变的基调，未来的每一步成长，我们都愿意与您共同参与，相濡以沫，携手并进。

Creating Enclosures of the Future. This enterprise vision reflects our desire to make a positive impact on the world. Saipwell has strong R&D and design capabilities and currently has more than 20 enclosure design trademarks and technology patents. Our newly completed Wenzhou production base is fitted with an automated flexible sheet metal production line (FMS). Through automatic loading and unloading, automatic punching and cutting, robot bending, robot welding, interactive PU foaming and Ricoh UV color printing, product precision and costs efficiencies are achieved.

A focus on R&D and technological investments will continue to be cornerstones of Saipwell's development. We look forward to you participating in every step of our growth and making progress together, hand in hand.



铸造充满幸福的产品

To create products that deliver happiness to everyone





Concept.

经营理念 

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商业原则
BUSINESS
PRINCIPLE

做简单的生意 简单地做生意
To conduct business in a simple
straightforward manner.

企业精神
CORPORATE
SPIRIT

耐心 细心
Patience Dedication

人生观
HUMAN
PRINCIPLE

客户至上 员工第一
Customers are our topmost priority,
followed by our employees and stakeholders

工作观
WORKING
PRINCIPLE

快乐工作 幸福生活
To work and live happily

产品观
PRODUCT
PRINCIPLE

文化电气 / 幸福电气 / 品质电气 / 信息电气 / 便捷电气
To manufacture quality, innovative products that bring
convenience to its users

R&D. Production

设计开发与生产 

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质量永远是最重要的，我们有专业的研发团队，高素质的员工队伍，现代化的生产设备。

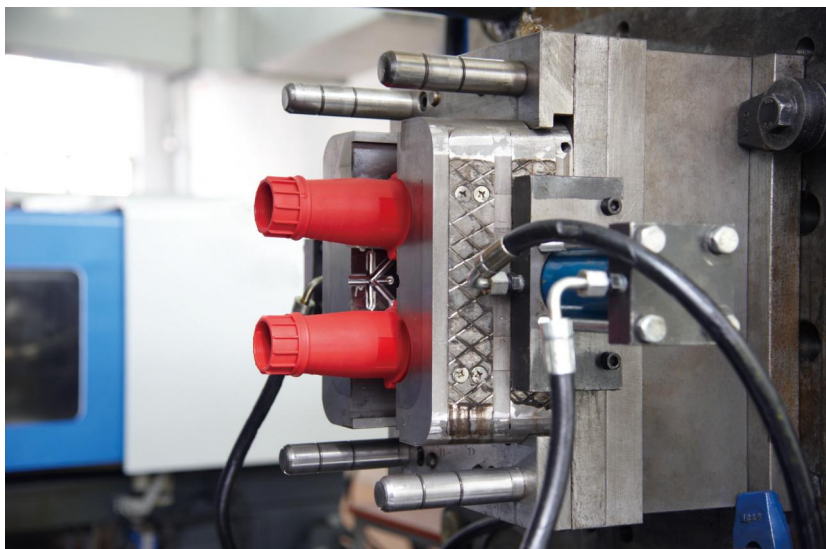
我们的设计开发部门针对全球市场各种用户对工业插头、插座设计及功能的不同要求不断创新，创造了一系列优秀产品，我们的专业技能体现在产品无可挑剔的质量、安全性、耐用性和易操作性上。

我们具有世界上最先进的生产设备及紧密的工作流程。我们的生产部门以客户需求为核心，以服务客户为宗旨，为客户提供各种解决方案。

As quality is always the most important, we have a professional r&d team, a well-qualified staf and modern production equipments.

According to various design and function requirements of industrial plugs and sockets from users in the global market, our design and development department has developed a series of excellent products, and our professional competence is embodied in impeccable quality, security, durability and usability.

We have the most advanced production equipments in the world and compact workfow. Our production department, having customer demand as a focus and customer service as a purpose, provides customers with various solutions.



Testing.

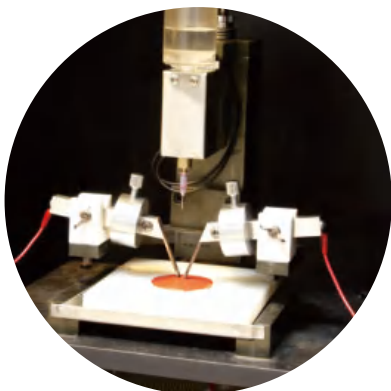
Quality Control

测试及质量保证



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漏电起痕试验
CTI / PTI TEST

漏电起痕试验 CTI / PTI TEST

我们设计开发的产品，除了考虑五金导电件等性能指标之外，也强调塑胶原材料的漏电起痕指标，每次开发的选材都必须经过严格控制的 CTI/PTI 漏电起痕试验，以便产品有更优、更佳的绝缘性能，可以安全使用。

We design and develop products, taking into account performance indexes of parts like metal conductive parts, and the CTI/PTI of plastic materials as well. The material selection for each development must undergo strictly controlled CTI/CPI for the purpose of better insulating property and safe operation



插拔力试验
INSERTION AND EXTRACTION
FORCE TEST

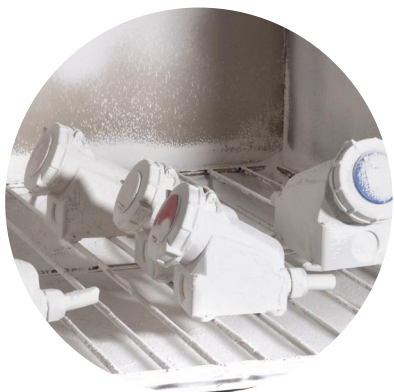
插拔力试验 INSERTION AND EXTRACTION FORCE TEST

在设计产品时，我们会首先确定一个合理的温升范围，在这个范围内我们尽可能使产品插拔时的手感最好。

插拔力试验的目的是将感性的手感程度转化为理性的数据，以便供产品设计、改进、鉴定及出厂检验用。

At product design, frst we defne a logical temperature rise range, and then we do best to make the product with a best insertion and extraction handle within the range.

The purpose of insertion and extraction test is to convert emotional handle into rational data for the use in product design, improvement, evaluation and delivery inspection.



沙尘试验
SAND AND DUST TEST

沙尘试验 SAND AND DUST TEST

我们制造可供全世界各地使用的产品，有必须考虑的问题之一就是产品的使用环境。以便于评价产品在暴露于干砂或充满粉尘的大气中存储、运输或运行使用的适应性。沙尘试验采用人工模拟沙尘环境，来检验产品的防尘能力。以确定产品是否能在各种恶劣的自然环境下长期使用。

We produce products available for use around the world, so one of problems taken into account is the operational environment for the product, so as to evaluate the product adaptability of storage, transport or operation when it's exposed to atmosphere with dry sand or dust.

Sand and dust test adopts simulated sand and dust environment to test the dust resistance of the product and to confirm whether the product can be used for long in various hostile natural environment.



淋雨试验
RAINFALL TEST

淋雨试验 RAINFALL TEST

众所周知，产品无论是处于工作状态还是贮存状态，它都将不同程度的受到各种液体的影响，当受到液体的渗透、流动、冲击和积聚，会对产品的材料和性能产生各种影响。甚至会破坏其结构。因此，各种液体对产品的影响是不容忽视的。

淋雨试验的目的是确定设备在经受各种液体侵蚀时，其外壳防止液体渗透的能力和遭到液体侵蚀时或之后的工作稳定性和可靠性。

As is well-known, the product, in working condition or in storage condition, tends to be affected by various kinds of liquid more or less. The osmosis, flow, impact or accumulation of the liquid may have a variety of effect on the product material and performance, and even may destroy its structure. Therefore, the affect from liquid can not be ignored.

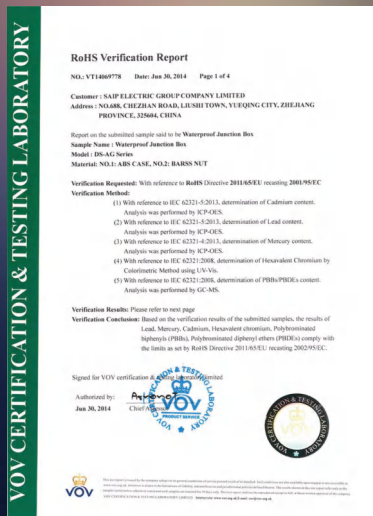
The purpose of rainfall test is to confirm the reverse osmosis capacity of the housing and its operation stability and reliability when or after the equipment undergoes liquid erosion.

Certificate.

斯普威尔的证书 +

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Feature. of Plug and Socket

插头插座特点

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STANDARD PLUG

标准、通用型插头

经济、实用 Economic, Functional

根据不同极性连接电缆，客户可以自由选择电缆接线方式，可以不用电缆线芯接线帽导入，也可以使用电缆线芯接线帽导入。选择性灵活，没有安全隐患。插头的结构设计经济实用，满足客户的操作要求。

According to the polarity of cables, the customer can select the cable wiring method freely, either adopting the wiring cap of the cable core for leading in or not. Flexible selection, no potential risk. The structural design of the plug, economical and practical, meets the customer's operation

STANDARD SOCKET

标准、通用型插座

安全100% 100% Safe

插座带双螺栓式接线端子，将电缆导线剥皮置于接线端子下方，旋紧第一颗螺栓，做好预紧，再松开电缆导线，可自由旋紧。此种标准设计，装配简便，结构简单，且安全、耐用。

The Socket is equipped with a double-bolt terminal. Place the stripped cable conductor under the terminal, tighten the first bolt for pre-tighten, then loosen the cable conductor, and free tighten is available. The standard design has the features of convenient assembly, simple structure, security and

Safe / Durable / Save time

安全 耐用 省时



Wide Application

广泛的适用性 

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提供不同系列的产品，以适用于不同的工作环境

抵抗恶劣天气，耐老化

良好的空间稳定性和精确性

抗酸碱性好

有效防止断电和漏电

Provide diferent series products for diferent environment

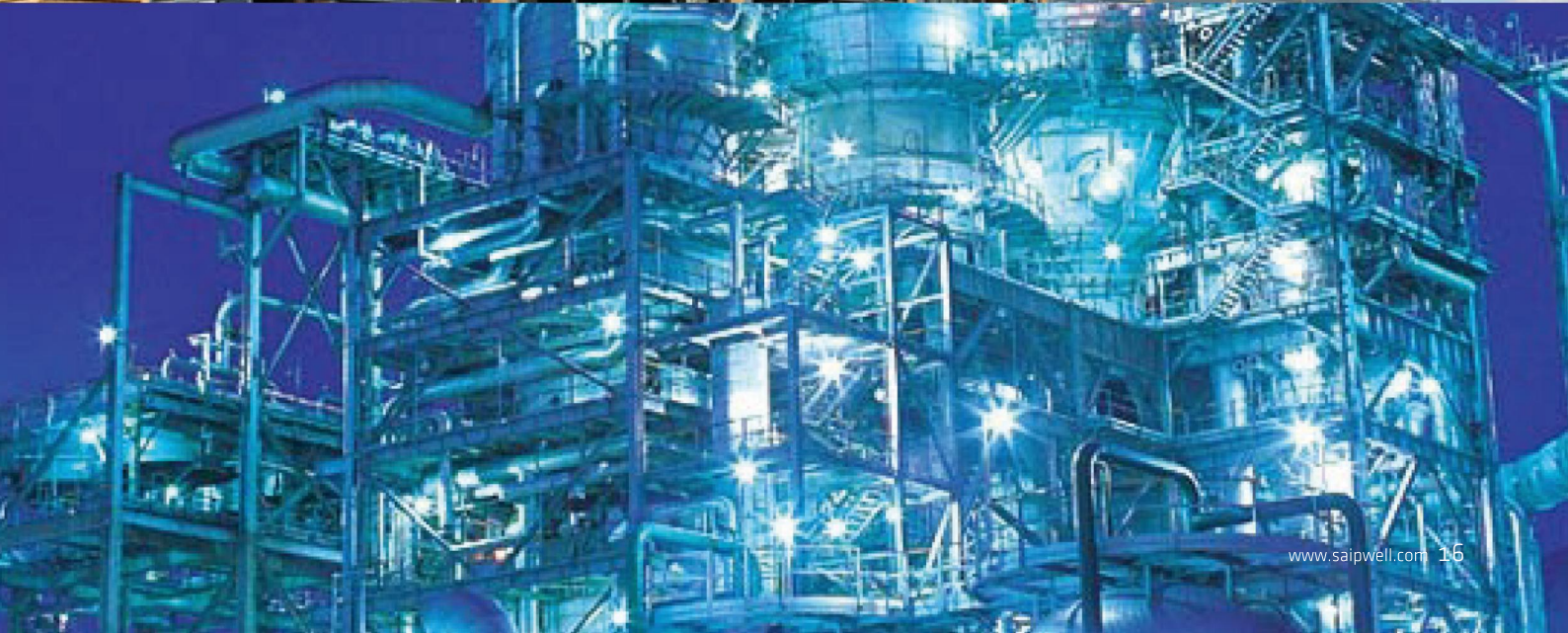
Resistance to severe weather and ageing

Good space stability and accuracy

Good resistance to acid and alkali

Efectively prevent power outages and leakage



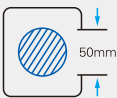
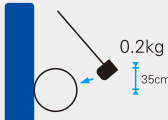
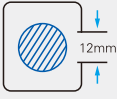
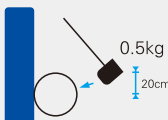
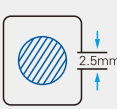
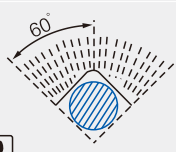
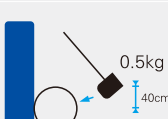
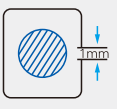
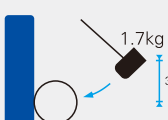
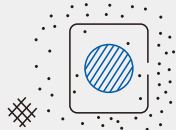
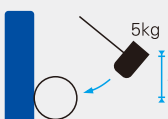
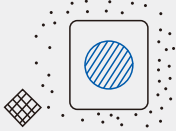
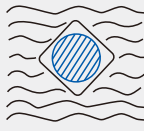
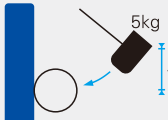
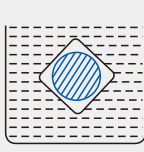
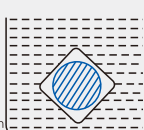


Technical.

技术参数 防护等级

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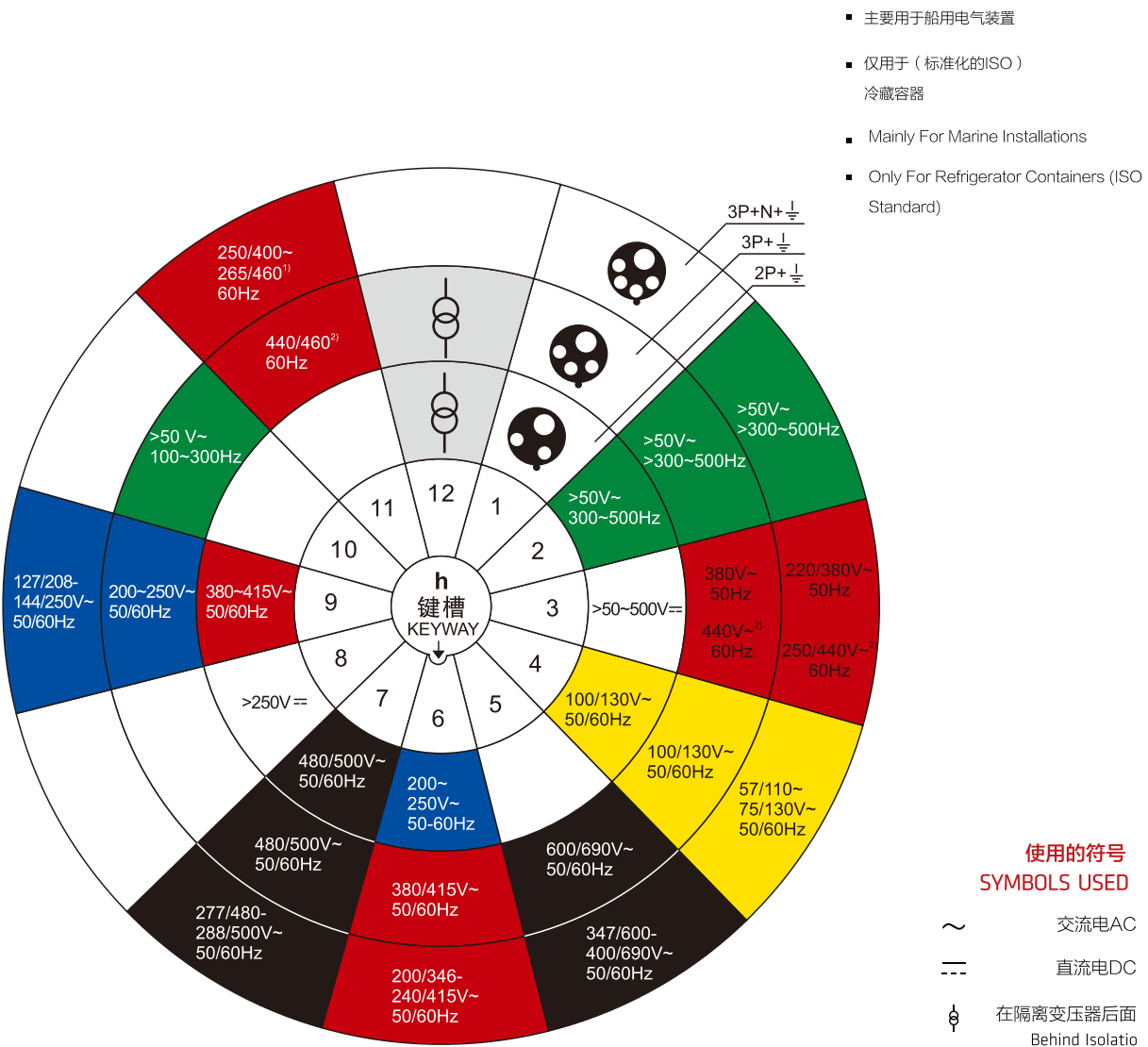
对固体的防护 Protection Against Solids			对液体的防护 Protection Against Liquids			对机械冲击的防护 Protection Against Impact		
IP		测试 Testing	IP		测试 Testing	IK		测试 Testing
0		无防护 No Protection	0		无防护 No Protection	00		无防护 No Protection
1		可防止50mm以上固体的危害(例如:偶然的手接触) Protected against solid objects equal to or greater than 50mm diameter.(eg. accidental contact with hand)	1		可防止垂直落水的危害 Protected against drops of water falling vertically	1		冲击0.7焦耳 Impact of 0.7J
2		可防止12mm以上固体的危害(例如:手指的大小) Protected against solid objects equal to or greater than 12mm diameter.(eg. contact with finger)	2		可防止与垂直方向成15°角以下直接滴水的危害 Protected against drops of water falling at up to 15 degree from the vertical	2		冲击1焦耳 Impact of 1J
3		可防止2.5mm以上固体的危害(例如:细工具、细电线) Protected against solid objects equal to or greater than 2.5mm diameter.(eg. tools and wires)	3		可防止与垂直方向成60°角淋水的危害 Protected against spraying water falling at up to 60 degree from the vertical	3		冲击2焦耳 Impact of 2J
4		可防止1mm以上固体的危害(例如:金属线) Protected against solid objects equal to or greater than 1mm diameter.(eg. wires)	4		可防止来自各个方向的溅水危害 Protected against splashing water from all directions.	4		冲击5焦耳 Impact of 5J
5		可防止粉尘的危害 Protected against quantities of dust	5		可防止来自各个方向的低压水喷射的危害 Protected against jets of water from all directions.	5		冲击10焦耳 Impact of 10J
6		完全防止粉尘的危害 Completely protected against dust.	6		可防止四面方向的高压力喷水的危害 Protected against jets of water of similar force to heavy seas.	6		冲击20焦耳 Impact of 20J
			7		可防止5cm以下浸没危险的影响 Protected against the effects of immersion at 5cm below surface of water	按照VDE0470, 第100部分“外部操作的电器设备对外部机械损伤的防护等级(IK代码)”外壳提供的防机械冲击的防护等级用IK代码来表示 IK代码 冲击能量/焦耳 According to the 100th part of VDE0470 “The protection degree of external operation of electrical equipment to the external mechanical damage(IK code)” IK code represent the protection degree of the shell against mechanical impact. IK code: Impact energy/joules		
			8		可防止在压力下长期浸没的危害 Protected against the effects of continuous immersion.			

所有的产品都按照CEI/IEC60309-1/2, EN60309-1/2, GB/T11919,DIN49463和BS4343标准, 以颜色区分电压及频率, 参照上图表可以看出产品之间不具互换性, 因为接地插销和插套的直径比较大, 并且按照电压和频率被置于不同的时钟位置。

每个产品上都详尽地标有额定电流, 电压, 频率, 接地触头和小键或小键槽的位置。对于额定电压超过50v的接插件, 标明接地触头位置的符号用数字后面加上字母h来表示。这个数字是连接器或者插座的正面与时钟相比较, 将键槽的位置定为6时, 根据接地插套的位置确定。

The Colour Codes Correspond To The Nominal Voltage And Frequency, in Accordance With Cei/iec60309-1/2, En60309-1/2, gb/t11918, gb/t11919, Din49462/49463 And Bs4343 Standard. The Diameter Of The Earth Contact Pin Is Larger Than That Of The Phase Contact Pins, Which Prevents Incorrect Insertion. Position Of Ground Contact Sleeve With Respect To Major Keyway For Various Voltages And Frequencies.

Plugs And Receptacles Have Detail Marks For Rated Current, voltage, frequency, earth Contact And Keyway. plug And Receptacles With Rated Receptacle And Connector "clock" position: Receptacle Or Connector Keyway Point To 6 O'clock Position, The Position Of Receptacle And Connector Earth Contact Is Given As A Clockface Number.



铸造充满幸福的产品

To create products
that deliver happiness to everyone

SAIP WELL ELEC.

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Index.

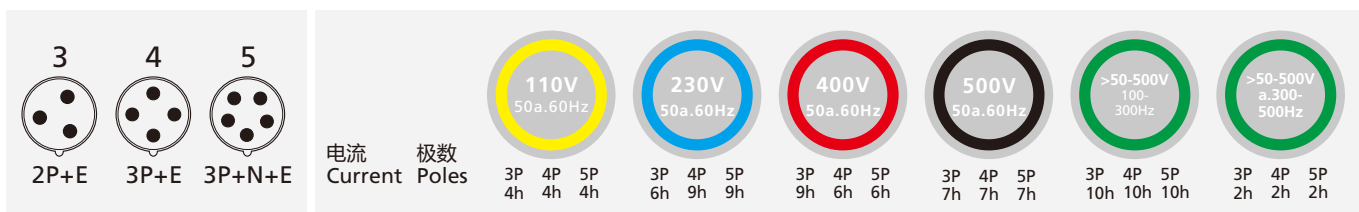
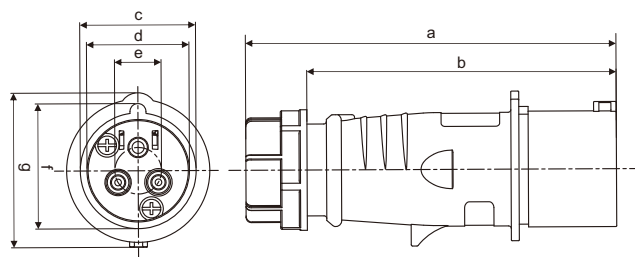
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产品索引

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SCHUKO插头插座 SCHUKO plug & socket	70-72
多头输出插座 multi-function socket	73-76
户外系列 Outdoor Series	77-87
组合插座装置 combination socket device	88-99
金属外壳组合插座装置 metal power combination socket device	100-113

赛普 CEE/IEC 国际标准 工业插头

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



■IP44 CEE/IEC 工业插头 Industrial Plug

型号 MODEL	16	3	SP247	SP248	SP249		SP2168	SP2271
		4	SP250	SP251	SP252	SP253	SP254	SP255
		5	SP256	SP257	SP3	SP2014	SP2189	SP2243
	32	3	SP259	SP260	SP261		SP2195	SP2341
		4	SP262	SP263	SP264	SP265	SP266	SP267
		5	SP268	SP269	SP4	SP2015	SP2244	SP2178
	63	3	SP1226	SP1227	SP1228			
		4	SP1229	SP1230	SP1231	SP1232		
		5	SP1233	SP1234	SP1235			

■参数 Parameter

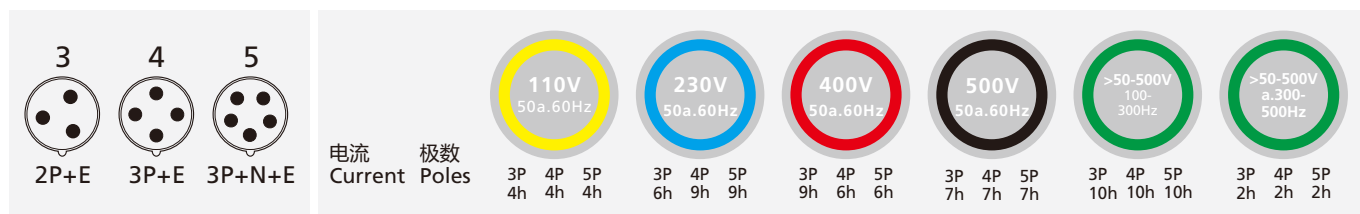
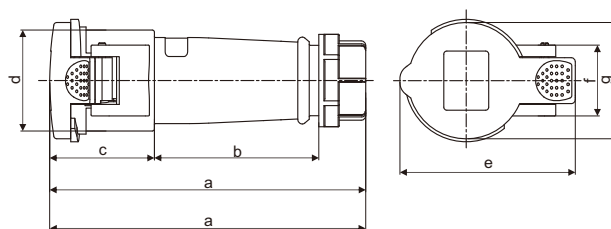
尺寸:毫米 Size:mm

安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	63			安培 Amp	63		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	137	142	144	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	a	173	173	177	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	a	238.9	238.9	238.9	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max					
b	110	119	121		b	144	144	148		b	179.4	179.4	179.4						
c	43.5	49.5	56		c	57	57	63.3		c	69.1	69.1	69.1						
d	38.5	43.8	50		d	51	51	56.5		d	63	63	63						
e	17.5	21.5	26.5		e	25	25	30.3		e	36.5	36.5	36.5						
f	47	52	60	f	62	62	68.7	f	75.3	75.3	75.3								
g	58	66.7	75	g	80.7	80.7	89	g	100.1	100.1	100.1								



赛普 CEE/IEC 国际标准 连接器 CEE/IEC INTERNATIONAL STANDARD CONNECTOR

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



■ IP44 CEE/IEC 连接器 Connector

型号 MODEL	16	3	4	5	SP509	SP510	SP511	SP515	SP2441	SP2517
					SP512	SP513	SP514		SP516	SP517
					SP518	SP519	SP5	SP2026	SP2193	SP2495
					SP521	SP522	SP523		SP2196	SP2674
					SP524	SP525	SP526	SP527	SP528	SP529
					SP530	SP531	SP6	SP2027	SP2245	SP2493
					SP1236	SP1237	SP1238			
					SP1239	SP1240	SP1241	SP1242		
					SP1243	SP1244	SP1245			

■ 参数 Parameter

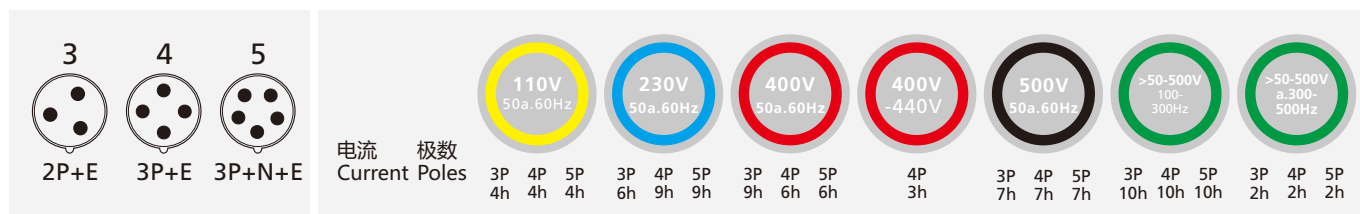
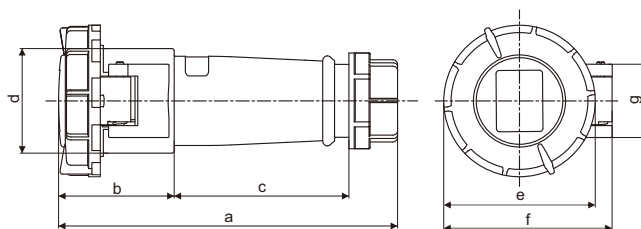
尺寸:毫米 Size:mm

安培 Amp	16				安培 Amp	16				安培 Amp	32				安培 Amp	32				安培 Amp	63				安培 Amp	63			
极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5	
a	155	156.5	161.7		导线横截面积(平方毫米) 从最小至最大	a	200	200	205		导线横截面积(平方毫米) 从最小至最大	a	257	257	257		导线横截面积(平方毫米) 从最小至最大	a	112.5	112.5	112.5		导线横截面积(平方毫米) 从最小至最大	a	108	108	108		
b	80.6	82.3	88		Conductor crosssectional area (mm ²)Min. To Max	b	106.5	106.5	108.7		Conductor crosssectional area (mm ²)Min. To Max	b	112.5	112.5	112.5		Conductor crosssectional area (mm ²)Min. To Max	b	95	95	95		Conductor crosssectional area (mm ²)Min. To Max	b	77.4	77.4	77.4		
c	51.3	51.8	52.1		1.5-2.5	c	64.2	64.2	65		4-6	c	95	95	95		10-16	c	77.4	77.4	77.4			c	34	34	34		
d	49.5	55.7	63			d	64.2	64.2	70.8			d	108	108	108			d	92	92	92			d	92	92	92		
e	86	90	97			e	101.8	101.8	111			e	108	108	108			e	92	92	92			e	92	92	92		
f	34.7	37	37			f	37	37	37			f	34	34	34			f	34	34	34			f	34	34	34		
g	57	61.2	69			g	71.6	71.6	79.5			g	92	92	92			g	92	92	92			g	92	92	92		

赛普 CEE/IEC 国际标准 连接器

CEE/IEC INTERNATIONAL STANDARD CONNECTOR

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



■ IP67 CEE/IEC 工业插座 连接器 Connector

型号 MODEL	16	3 SP539 4 SP542 5 SP548	SP540 SP543 SP549	SP541 SP544 SP550		SP545	SP546	SP547
	32	3 SP551 4 SP554 5 SP560	SP552 SP555 SP561	SP553 SP556 SP562	SP2177	SP557	SP558	SP559
	63	3 SP1573 4 SP1115 5 SP1119	SP1574 SP1116 SP1120	SP1575 SP1117 SP1121		SP1118 SP3352		
	125	3 SP3389 4 SP1448 5 SP1452	SP3390 SP1449 SP1453	SP43391 SP1450 SP1454		SP1451 SP3174		

■ 参数 Parameter

尺寸:毫米 Size:mm

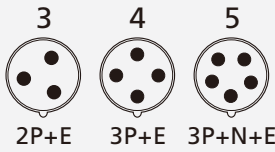
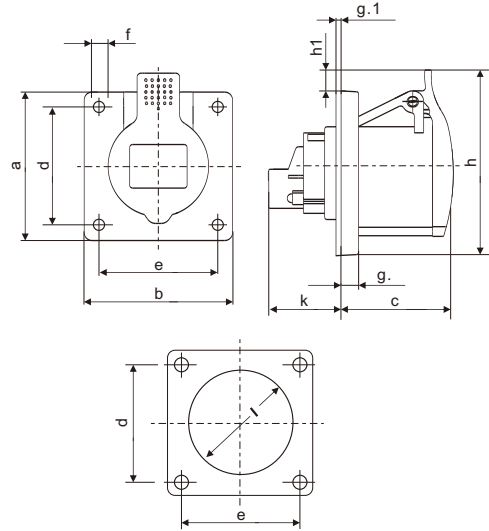
安培 Amp	16				安培 Amp	16				安培 Amp	32				安培 Amp	63				安培 Amp	125				安培 Amp	125			
极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5	
a	160	164	167	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	a	203	203	205.5	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	a	260	260	260	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	a	315	315	315	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	a	315	315	315	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	a	315	315	315	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max
b	54.7	55.5	56.3		b	67.5	67.5	68		b	104	104	104		b	116	116	116		b	116	116	116		b	116	116	116	
c	90	101	103	1.5-2.5	c	100	100	137.7	4-6	c	95	95	95	10-16	c	130	130	130	25-35	c	130	130	130	25-35	c	130	130	130	25-35
d	49.5	55.7	63		d	64.2	64.2	70.8		d	77.4	77.4	77.4		d	89.5	89.5	89.5		d	89.5	89.5	89.5		d	89.5	89.5	89.5	
e	71.7	80.6	89		e	95.5	95.5	101.9		e	109	109	109		e	121	121	121		e	121	121	121		e	121	121	121	
f	79.7	85.6	93		f	98.3	98.3	104.9		f	112.5	112.5	112.5		f	125	125	125		f	125	125	125		f	125	125	125	
g	34.7	37	37		g	37	37	37		g	34	34	34		g	34.5	34.5	34.5		g	34.5	34.5	34.5		g	34.5	34.5	34.5	

赛普 CEE/IEC 国际标准 暗装直插座

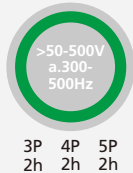
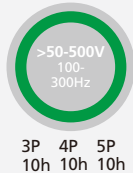
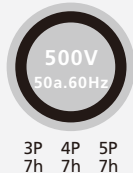
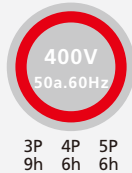
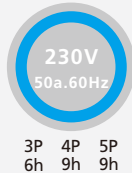
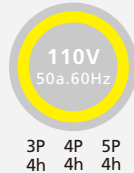
CEE/IEC INTERNATIONAL STANDARD PANEL MOUNTED STRAIGHT SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



电流 极数
Current Poles



■IP44 法兰尺寸 Flange Size 75×75 mm(16A,32A), 暗装插座 Panel Mounted Socket

型号 MODEL	16	3	SP1628/SP1365	SP1629/SP1366	SP1367		SP3054	SP3055
		4	SP1388	SP1389	SP1390	SP1391	SP1392	SP1393
		5	SP1384	SP1386	SP1385	SP3057	SP3059	SP3060
	32	3	SP1394	SP1395	SP1396			
		4	SP1397	SP1398	SP1399	SP1400	SP1041	SP1402
		5	SP3449	SP3454	SP3451	SP3425	SP3455	SP3447
	63	3	SP1260	SP1261	SP1262			
		4	SP1246	SP1247	SP1248	SP1249		
		5	SP1250	SP1251	SP1252			

■参数 Parameter

尺寸:毫米 Size:mm

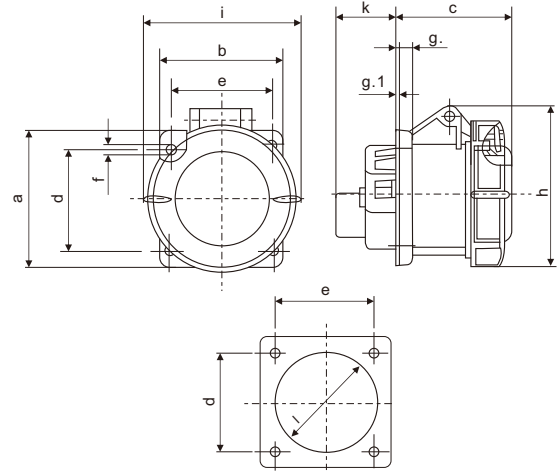
安培 Amp	16			16			安培 Amp	16			安培 Amp	32			安培 Amp	32			安培 Amp	63			安培 Amp	63		
极数 Poles	3	3		3	4	5	极数 Poles	3	3		3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	
a	55	65		75	75	75	h	75	75		84.6	90	94	a	75	75	75	h	96	96	102	a	107	107	107	
b	55	65		75	75	75	h1	19	19		9.6	15	19.2	b	75	75	75	h1	20	20	21.4	b	100	100	100	
c	51	51		51	51.5	52	k	33	33		33	33	34	c	61	61	62	k	41	41	41.5	c	80	80	80	
d	45	52		60	60	60	l	44	44		44	52	54.5	d	60	60	60	l	58	58	62	d	85	85	85	
e	45	52		60	60	60	导线横截面积(平方毫米) 从最小至最大						e	60	60	60	导线横截面积(平方毫米) 从最小至最大									
f	5.5	5.5		5.5	5.5	5.5	Conductor crosssectional area (mm²)Min. To Max						f	5.5	5.5	5.5	Conductor crosssectional area (mm²)Min. To Max									
g.	8	8		8	8	8	1.5-2.5						g.	8	8	8	4-6									
g.1	2	2		2	2	2							g.1	2	2	2										

赛普 CEE/IEC 国际标准 暗装直插座

CEE/IEC INTERNATIONAL STANDARD PANEL MOUNTED STRAIGHT SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	400V -440V	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
3P 4h	4P 4h	5P 4h	3P 6h	4P 9h	5P 9h	3P 9h	4P 6h	5P 6h	4P 3h
3P 7h	4P 7h	5P 7h	3P 10h	4P 10h	5P 10h	3P 2h	4P 2h	5P 2h	

IP67 法兰尺寸 Flange Size 75×75 mm(16A) , 85×75mm(32A) , 暗装插座 Panel Mounted Socket

型号 MODEL	16	32	63	125
	3 SP217 4 SP220 5 SP226	3 SP229 4 SP232 5 SP238	3 SP1263 4 SP1122 5 SP1126	3 SP63379 4 SP1455 5 SP1459
	SP218 SP221 SP227	SP230 SP233 SP239	SP1264 SP1123 SP1127	SP3380 SP1456 SP1460
	SP219 SP222 SP228	SP231 SP234 SP240	SP1265 SP1124 SP1128	SP63381 SP1457 SP1461
	SP223	SP224	SP225	
		SP2123	SP235	SP236
			SP237	
			SP1125	
			SP1458	SP3283

参数 Parameter

尺寸:毫米 Size:mm

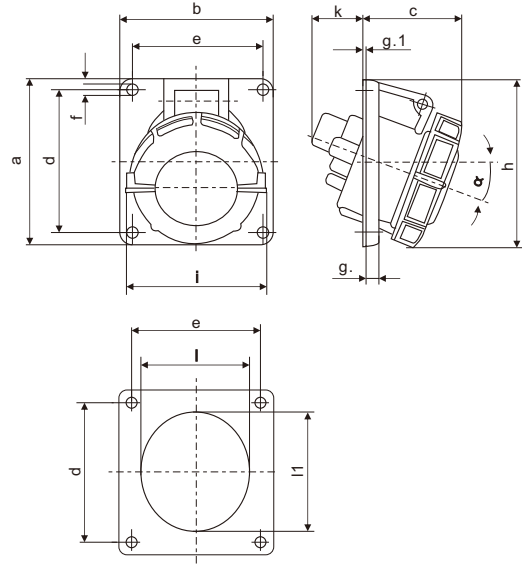
安培 Amp	16				安培 Amp	16				安培 Amp	32				安培 Amp	32				安培 Amp	63				安培 Amp	63				安培 Amp	125				安培 Amp	125			
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5				
a	75	75	75	h	83	88	93	a	85	85	85	h	99	99	105	a	107	107	107	h	113	113	113	a	130	130	130	h	128	128	128								
b	75	75	75	i	78	85	93	b	75	75	75	i	103	103	110	b	100	100	100	i	118	118	118	b	130	130	130	i	135	135	135								
c	55	56	59	k	30	31	32	c	68	68	69	k	40	40	41	c	84	84	84	k	55	55	55	c	116	116	116	k	43	43	43								
d	60	60	60	l	45	54	55	d	60	60	60	l	60	60	62	d	85	85	85	l	88	88	88	d	104	104	104	l	105	105	105								
e	60	60	60	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max				e	60	60	60	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max				e	77	77	77	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max				e	104	104	104	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max											
f	5.5	5.5	5.5	1.5~2.5				f	5.5	5.5	5.5	4~6				f	6.5	6.5	6.5	10~16				f	6.5	6.5	6.5	25~35											
g	10	10	10	2				g	10	10	10	2				g	14	14	14	2				g	19.5	19.5	19.5	2											
g.1	2	2	2	2				g.1	2	2	2	2				g.1	2	2	2	2				g.1	2	2	2	2											

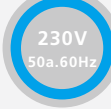
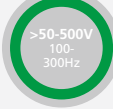
赛普 CEE/IEC 国际标准 暗装斜插座

CEE/IEC INTERNATIONAL STANDARD PANEL MOUNTED ANGLE SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



 3 2P+E  4 3P+E  5 3P+N+E	 110V 50a.60Hz  230V 50a.60Hz  400V 50a.60Hz  400V -440V  500V 50a.60Hz  >50-500V 100-300Hz  >50-500V a.300-500Hz
电流 极数 Current Poles	3P 4P 5P 4h 4h 4h 3P 4P 5P 6h 9h 9h 3P 4P 5P 9h 6h 6h 4P 3h 3P 4P 5P 7h 7h 7h 3P 4P 5P 10h 10h 10h 3P 4P 5P 2h 2h 2h

■ IP67 法兰尺寸 Flange Size 73.5 × 64 mm(16A,3P), 100 × 92mm (16A,4P/5P、32A), 暗装插座 Panel Mounted Socket

型号 MODEL	16	32	63	125
	3 SP1474 SP1475 SP1476 4 SP1477 SP1478 SP1479 5 SP1483 SP1484 SP1485 SP1480 SP1481 SP1482	3 Sp1501 SP1502 SP1503 4 SP1504 SP1505 SP1506 SP2223 SP1507 5 SP1489 SP1490 SP1551 SP1567 SP1568	3 SP2179 SP2180 SP2181 4 SP203 SP204 SP205 5 Sp207 SP208 SP209 SP206 SP3507	3 SP2071 SP3575 SP2091 4 SP210 SP211 SP212 5 SP214 SP215 SP216 SP213

■ 参数 Parameter

尺寸:毫米 Size:mm

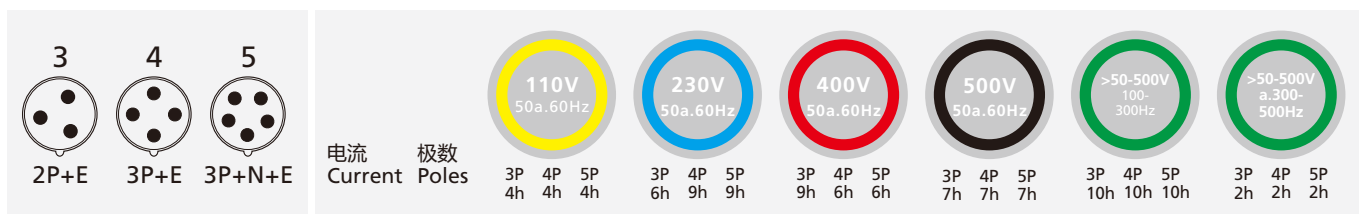
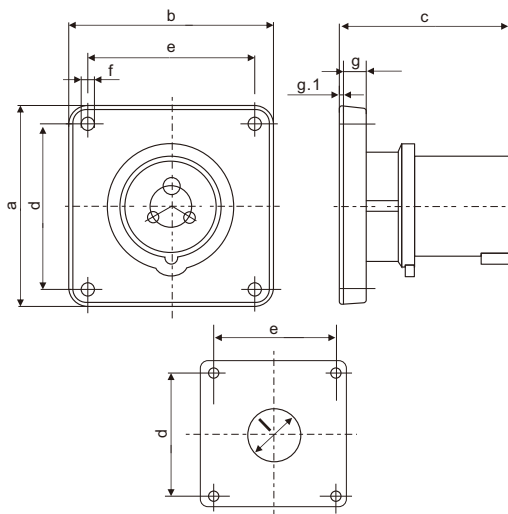
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极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5						
a	73.5	100	100		i	78	85	96		a	100	100	100		i	103	103	110		a	110	110	110		h	115	115	115		a	114	114	114		h	125	125	125	
b	64	92	92		k	46	32	33		b	92	92	92		k	55	55	48		b	106	106	106		i	117	117	117		b	110	110	110		i	135	135	135	
c	52	59	62		l	55	70	70		c	64	64	66		l	73	73	76		c	83	83	83		l	90	90	90		c	75	75	75		l	100	100	100	
d	60	85	85		ll	65	80	80		d	85	85	85		ll	85	85	88		d	85	85	85		ll	99	99	99		d	90	90	90		ll	107	107	107	
e	52	77	77		α	20°	20°	20°		e	77	77	77		α	20°	20°	20°		e	77	77	77		k	62	62	62		e	90	90	90		k	98	98	98	
f	5.3	5.3	5.3		导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max					f	5.5	5.5	5.5		导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max					f	6.5	6.5	6.5		α	20°	20°	20°		f	6.2	6.2	6.2		α	15°	15°	15°	
g	7	8	8		Conductor crosssectional area (mm²)Min. To Max					g	8	8	8		Conductor crosssectional area (mm²)Min. To Max					g	12	12	12		导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max					g	13	13	13		导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max				
g1	2	2	2		1.5-2.5					g1	2	2	2		4-6					g1	2	2	2		Conductor crosssectional area (mm²)Min. To Max					g1	2	2	2		25-35				
h	84	103	105							h	109	109	113							T	3	3	3		10-16														

赛普 CEE/IEC 国际标准 暗装插头

CEE/IEC INTERNATIONAL STANDARD PANEL MOUNTED PLUG

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



■ IP44 CEE/IEC 暗装插头 Panel Mounted Plug

型号 MODEL	16	32	63	16			32			63		
				3	4	5	3	4	5	3	4	5
				Sp810	SP812	SP9813	SP810	SP812	SP9813	SP810	SP812	SP9813
				SP9811	SP837	SP813	SP9811	SP837	SP813	SP9811	SP837	SP813
型号 MODEL	16	32	63	16			32			63		
				3	4	5	3	4	5	3	4	5
				Sp9812	SP9837	SP815	Sp9812	SP9837	SP815	Sp9812	SP9837	SP815
				SP9816	SP817	SP9815	SP9816	SP817	SP9815	SP9816	SP817	SP9815
型号 MODEL	16	32	63	16			32			63		
				3	4	5	3	4	5	3	4	5
				SP9816	SP838	SP819	SP9816	SP838	SP819	SP9816	SP838	SP819
				SP9817	SP9839	SP821	SP9817	SP9839	SP821	SP9817	SP9839	SP821
型号 MODEL	16	32	63	16			32			63		
				3	4	5	3	4	5	3	4	5
				SP822	SP1981	SP9821	SP822	SP1981	SP9821	SP822	SP1981	SP9821
				SP9822	SP1984	SP1982	SP9822	SP1984	SP1982	SP9822	SP1984	SP1982
型号 MODEL	16	32	63	16			32			63		
				3	4	5	3	4	5	3	4	5
				SP91983	SP91984	SP1688	SP91983	SP91984	SP1688	SP91983	SP91984	SP1688
				SP91983	SP91984	SP1688	SP91983	SP91984	SP1688	SP91983	SP91984	SP1688

■ 参数 Parameter

尺寸:毫米 Size:mm

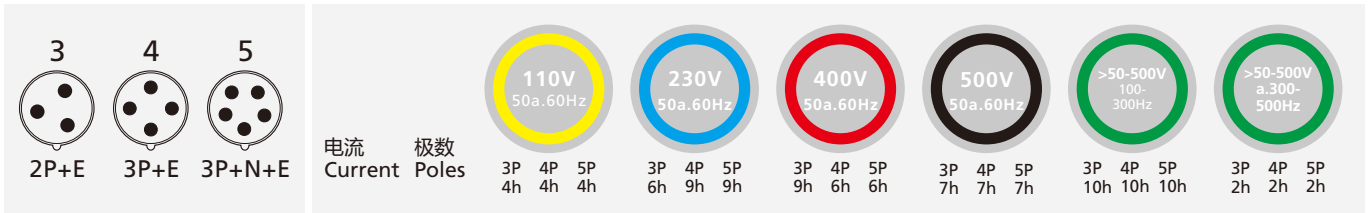
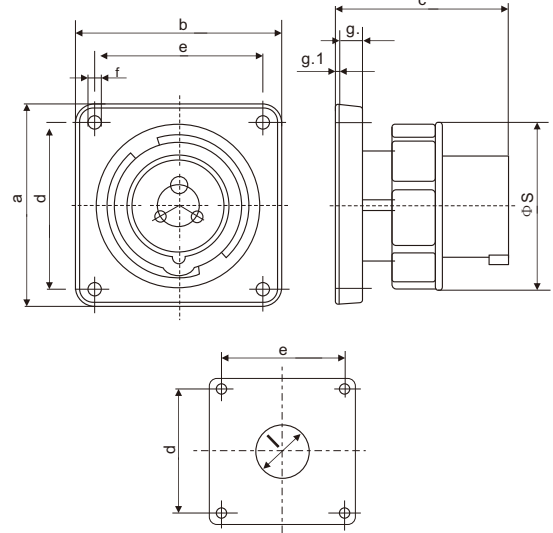
安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32			安培 Amp	63			安培 Amp	63		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	85.7	85.7	85.7	g.1	2	2	2	a	85.7	85.7	85.7	g.1	2	2	2	a	110	110	110	g.1	2	2	2
b	85.7	85.7	85.7	l	32	36	42	b	85.7	85.7	85.7	l	47	47	50	b	106	106	106	l	80	80	80
c	72	72	72	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max			c	90	90	90	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max			c	85	85	85	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max					
d	69.5	69.5	69.5				d	69.5	69.5	69.5				d	90	90	90						
e	69.5	69.5	69.5	1.5-2.5			e	69.5	69.5	69.5	4-6			e	90	90	90	10-16					
f	5.5	5.5	5.5				f	5.5	5.5	5.5				f	5.5	5.5	5.5						
g	10	10	10				g	10	10	10				g	11	11	11						

赛普 CEE/IEC 国际标准 暗装插头

CEE/IEC INTERNATIONAL STANDARD PANEL MOUNTED PLUG

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



■ IP67 CEE/IEC 暗装插头 Panel Mounted Plug

型号 MODEL	16	3 4 5	SP825 SP8251 SP8252	SP826 SP839 SP8391	SP8261 SP827 SP829	SP828
	32	3 4 5	SP830 SP8301 SP8302	SP831 SP840 SP8401	SP8291 SP832 SP834	SP833
	63	3 4 5	SP835 SP123703 SP123658	SP836 SP3704 SP123659	SP12837 SP3656 SP3658	SP3657
	125	3 4 5	SP123664 SP123412 SP123601	SP3665 SP3413 SP123602	SP123665 SP3583 SP1983	SP3600

■ 参数 Parameter

尺寸:毫米 Size:mm

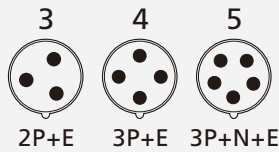
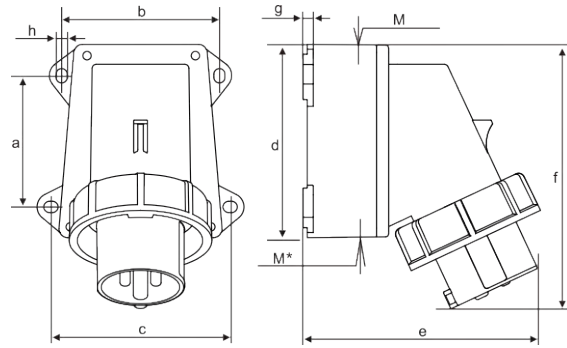
安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32			安培 Amp	63			安培 Amp	63			安培 Amp	125			安培 Amp	125		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	85.7	85.7	85.7	l	32	36	42	a	85.7	85.7	85.7	l	47	47	50	a	110	110	110	l	80	80	80	a	130	130	130	l	95	95	95
b	85.7	85.7	85.7	s	71	79	89	b	85.7	85.7	85.7	s	94	94	102	b	106	106	106	s	113	113	113	b	130	130	130	s	131	131	131
c	72	72	72	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			c	90	90	90	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			c	86	86	86	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			c	112	112	112	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			c	104	104	104
d	69.5	69.5	69.5	1.5-2.5			d	69.5	69.5	69.5	4-6			d	90	90	90	10-16			d	104	104	104	25-35			d	104	104	104
e	69.5	69.5	69.5	1.5-2.5			e	69.5	69.5	69.5	4-6			e	90	90	90	10-16			e	104	104	104	25-35			e	104	104	104
f	5.5	5.5	5.5	1.5-2.5			f	5.5	5.5	5.5	4-6			f	5.5	5.5	5.5	10-16			f	6.5	6.5	6.5	25-35			f	6.5	6.5	6.5
g	10	10	10	1.5-2.5			g	10	10	10	4-6			g	11	11	11	10-16			g	25	25	25	25-35			g	25	25	25
g.1	2	2	2	1.5-2.5			g.1	2	2	2	4-6			g.1	2	2	2	10-16			g.1	2	2	2	25-35			g.1	2	2	2

赛普 CEE/IEC 国际标准 明装插头

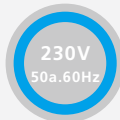
CEE/IEC INTERNATIONAL STANDARD SURFACE MOUNTED PLUG

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



电流 极数
Current Poles



3P 4P 5P
4h 4h 4h

3P 4P 5P
6h 9h 9h

3P 4P 5P
9h 6h 6h

3P 4P 5P
7h 7h 7h

3P 4P 5P
10h 10h 10h

3P 4P 5P
2h 2h 2h

IP67 CEE/IEC 明装插头 Surface mounted Plug

型号 MODEL	16	3	SP3317	SP1003	SP3337				10	171
		4	SP3347	SP3357	SP1004	SP3377	SP9217	SP9227	10	175
	32	5	SP3407	SP3417	SP1005	SP23597	SP26687	SP24007	10	207
		3	SP3437	SP1006	SP3457				10	234
	63	4	SP3467	SP3477	SP1007	SP3497			10	253
		5	SP3527	SP3537	SP1008	SP23867			10	292
		3	SP1216	SP1107	SP1217				3	873
		4	SP355	SP356	SP357	SP358			3	931
		5	SP359	SP360	SP361				3	975

参数 Parameter

尺寸:毫米 Size:mm

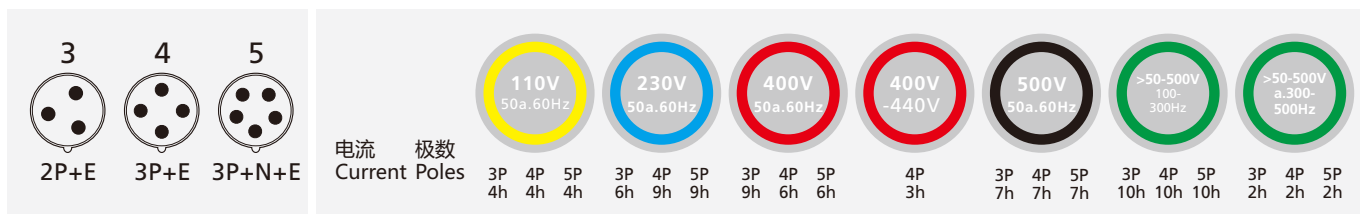
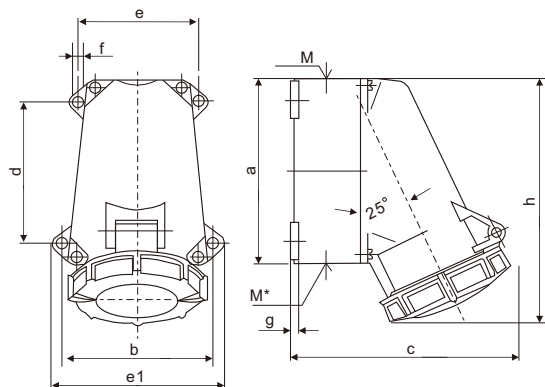
安培 Amp	16				安培 Amp	16				安培 Amp	32				安培 Amp	32				安培 Amp	63				安培 Amp	63					
极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	4	5		极数 Poles	3	3	3		极数 Poles	3	4	5			
a	64.2	64.2	64.2		M	25	25	25		a	90.2	90.2	90.2		M	32	32	32		a	133.3	133.3	133.3		M	40	40	40			
b	77.5	77.5	77.5		M*	1个M25堵头 1Pcs M25 Blind cable 可剪断 entry Can Cut					b	79	79	79		M*	1个M32堵头 1Pcs M32 Blind cable 可剪断 entry Can Cut					b	107.8	107.8	107.8		M*	1个M40堵头 1 Pcs M40 Blind cable 可剪断 entry Can Cut			
c	88	88	88			c	98.5	98.5	98.5		c	136	136	136																	
d	94.6	94.6	94.6		导线横截面积(平方毫米) 从最小至最大					d	120.7	120.7	120.7		导线横截面积(平方毫米) 从最小至最大					d	171.3	171.3	171.3		导线横截面积(平方毫米) 从最小至最大						
e	116.5	105	134.4		Conductor crosssectional area (mm²)Min. To Max					e	148.4	148.4	155.4		Conductor crosssectional area (mm²)Min. To Max					e	180.1	180.1	180.1		Conductor crosssectional area (mm²)Min. To Max						
f	129.4	129.9	128.3		1.5-2.5					f	162.8	162.8	161.8		4-6					f	219.4	219.4	219.4		10-16						
g	5.5	5.5	5.5							g	5.5	5.5	5.5							g	6	6	6								
h	5	5	5							h	5	5	5							h	5	5	5								

赛普 CEE/IEC 国际标准 明装插座

CEE/IEC INTERNATIONAL STANDARD SURFACE MOUNTED SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



IP67 CEE/IEC 明装插座 Surface mounted socket

型号 MODEL	16	3	SP1193	SP1192	SP1211			
		4	SP1194	SP1195	SP1196		SP1197	SP1212
		5	SP1198	SP1199	SP1200			SP1213
	32	3	SP1201	SP1202	SP1203			
		4	SP1204	SP1205	SP1206	SP2644	SP1207	SP1214
		5	SP1028	SP1209	SP1210			SP1215
	63	3	SP856	SP128	SP129			
		4	SP130	SP131	SP132		SP133	
		5	SP134	SP135	SP136		SP2007	
	125	3	SP1371	SP1381	SP1361			
		4	SP137	SP138	SP139		SP140	
		5	SP141	SP142	SP143		SP2139	

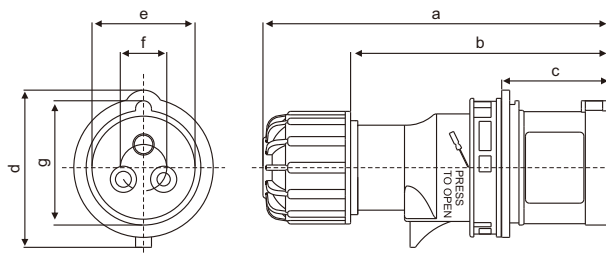
参数 Parameter

尺寸:毫米 Size:mm

安培 Amp	16	安培 Amp	16	安培 Amp	32	安培 Amp	32	安培 Amp	63	安培 Amp	63	安培 Amp	125	安培 Amp	125
极数 Poles	3 4 5	极数 Poles	3 4 5	极数 Poles	3 4 5	极数 Poles	3 4 5	极数 Poles	3 4 5	极数 Poles	3 4 5	极数 Poles	3 4 5	极数 Poles	3 4 5
a	95 95 95	M	25 25 25	a	120 120 120	M	32 32 32	a	171.3 171.3 171.3	M	40 40 40	a	260 260 260	M	50 50 50
b	89.5 89.5 89.5	M*	1个M25堵头 1Pcs M25 Blind cable 可剪断 entry Can Cut	b	100 100 100	M*	1个M32堵头 1Pcs M32 Blind cable 可剪断 entry Can Cut	b	136 136 136	M*	1个M40堵头 1Pcs M40 Blind cable 可剪断 entry Can Cut	b	160 160 160	M*	2x40 2x40 2x40
c	117.5 125.5 133			c	145 145 152			c	169 169 169			c	199 199 199		
d	65 65 65		导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	d	91 91 91		导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	d	134.5 134.5 134.5		导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	d	240 240 240		导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max
e	77.5 77.5 77.5			e	79 79 79		4-6	e	108 108 108		10-16	e	140 140 140		
e1	101 101 101		1.5-2.5	e1	112 112 112			e1	157 157 157			e1	140 140 140		25-35
f	5.5 5.5 5.5			f	5.5 5.5 5.5			f	6 6 6			f	8.1 8.1 8.1		
g	5.2 5.2 5.2			g	5.5 5.5 5.5			g	5.5 5.5 5.5			g	8 8 8		
h	132.5 134 135.5			h	162 162 164			h	218 218 218			h	305 305 305		

赛普 CEE/IEC 国际标准 工业插头 CEE/IEC INTERNATIONAL STANDARD INDUSTRIAL PLUG

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
2P+E	3P+E	3P+N+E	3P 4h 4P 4h 5P 4h	3P 6h 4P 9h 5P 9h	3P 9h 4P 6h 5P 6h	3P 7h 4P 7h 5P 7h	3P 10h 4P 10h 5P 10h	3P 2h 4P 2h 5P 2h

■IP44 CEE/IEC 工业插头 Industrial Plug 16A-32A

型号 MODEL	16	3	4	5	AP-247 AP-248	AP-249 AP-252 AP-3	AP-253	AP-2168 AP-254 AP-2189	AP-2271 AP-255 AP-2243
	32	3	4	5	AP-259 AP-260	AP-261 AP-264 AP-4	AP-265	AP-2195 AP-266 AP-2244	AP-2341 AP-267 AP-2178
		4	5		AP-262 AP-263 AP-268				
		5							

■参数 Parameter

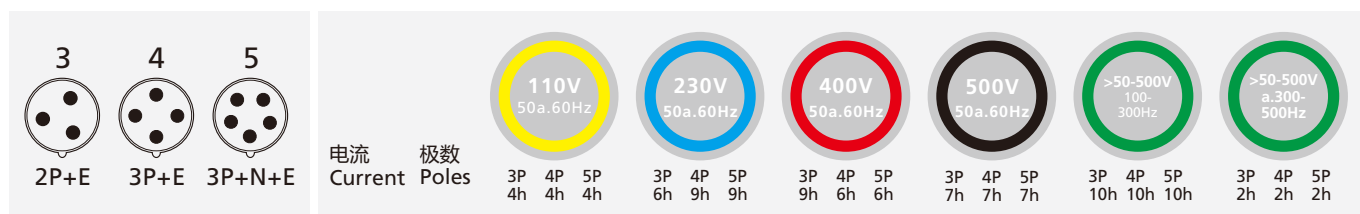
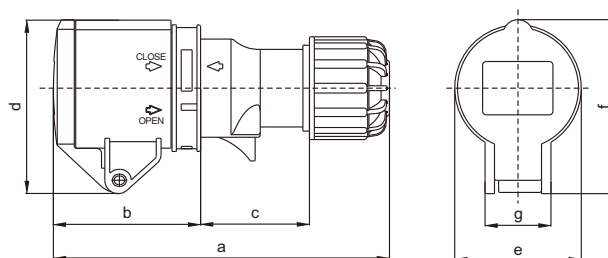
尺寸:毫米 Size:mm

安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	128	132.5	139.5	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max				a	162	162	162	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			
b	95	99.5	106.5					b	125	125	125				
c	40	40	40	1.5-2.5				c	48.5	48.5	48.5	4-6			
d	59.2	66.3	76.3					d	81	81	89.5				
e	39	44	50					e	50.5	50.5	56.5				
f	17.5	21.6	26.6					f	25	25	30				
g	47	53.5	62					g	63	63	69.5				



赛普 CEE/IEC 国际标准 连接器 CEE/IEC INTERNATIONAL STANDARD CONNECTOR

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



■ IP44 CEE/IEC 连接器 Connector 16A-32A

型号 MODEL	16	3	AP-509	AP-510	AP-511		AP-2441	AP-2517
		4	AP-512	AP-513	AP-514	AP-515	AP-516	AP-517
		5	AP-518	AP-519	AP-5	AP-2026	AP-2193	AP-2495
	32	3	AP-521	AP-522	AP-523		AP-2196	AP-2674
		4	AP-524	AP-525	AP-526	AP-527	AP-528	AP-529
		5	AP-530	AP-531	AP-6	AP-2027	AP-2245	AP-2493
	63	3	AP-1236	AP-1237	AP-1238			
		4	AP-1239	AP-1240	AP-1241	AP-1242		
		5	AP-1243	AP-1244	AP-1245			

■ 参数 Parameter

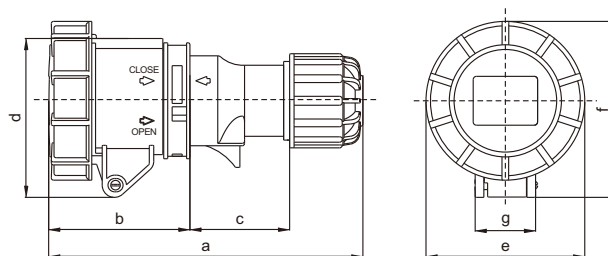
尺寸:毫米 Size:mm

安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	136	142.5	150	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max				a	171	171	176	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			
b	61	62	62					b	75	75	75				
c	42.2	47.5	55	1.5~2.5				c	59	59	64	4-6			
d	72	77	82.5					d	88.6	88.6	100.2				
e	52.2	58.6	65.3					e	67.4	67.4	73.5				
f	72	77	82.5					f	88.6	88.6	100.2				
g	27.2	27.2	27.2					g	34.5	34.5	34.5				

赛普 CEE/IEC 国际标准 连接器

CEE/IEC INTERNATIONAL STANDARD CONNECTOR

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3

2P+E

4

3P+E

5

3P+N+E

110V

50a.60Hz

230V

50a.60Hz

400V

50a.60Hz

400V

-440V

500V

50a.60Hz

>50-500V

100-300Hz

>50-500V

a.300-500Hz

3P

4h

4P

4h

5P

4h

3P

6h

4P

9h

5P

9h

3P

9h

4P

6h

5P

6h

4P

3h

3P

7h

4P

7h

5P

7h

3P

10h

4P

10h

5P

10h

3P

2h

4P

2h

5P

2h

电流

极数

Current

Poles

IP67 CEE/IEC 连接器 Connector 16A-32A

型号 MODEL	16	3	AP-539	AP-540	AP-541				
		4	AP-542	AP-543	AP-544		AP-545	AP-546	AP-547
	32	5	AP-548	AP-549	AP-550				
		3	AP-551	AP-552	AP-553				
	63	4	AP-554	AP-555	AP-556	AP-2177	AP-557	AP-558	AP-559
		5	AP-560	AP-561	AP-562				
		3	AP-1573	AP-1574	AP-1575				
		4	AP-1115	AP-1116	AP-1117		AP-1118		
		5	AP-1119	AP-1120	AP-1121		AP-3352		

参数 Parameter

尺寸:毫米 Size:mm

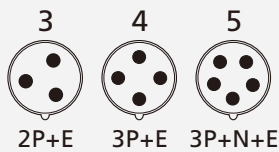
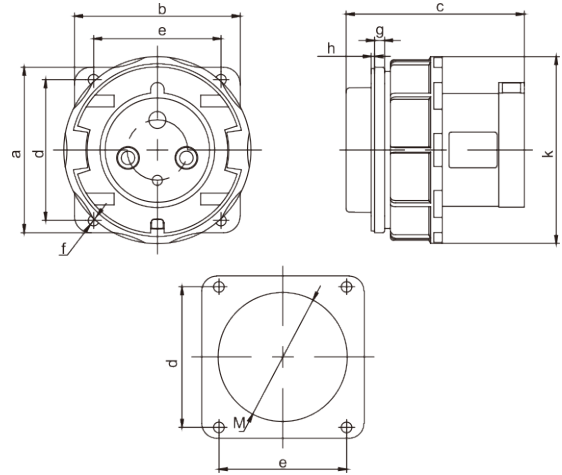
安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	139	145	152	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max				a	172.8	172.8	178.5	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			
b	63.5	64.5	64.5					b	76.8	76.8	77.5				
c	42.2	47.5	55	1.5-2.5				c	59	59	64	4-6			
d	71.5	77	84					d	87.5	87.5	99				
e	71.5	79	87.5					e	93	93	101				
f	79.2	85	91					f	96.5	96.5	108.5				
g	27.2	27.2	27.2					g	34.5	34.5	34.5				

赛普 CEE/IEC 国际标准 暗装插头

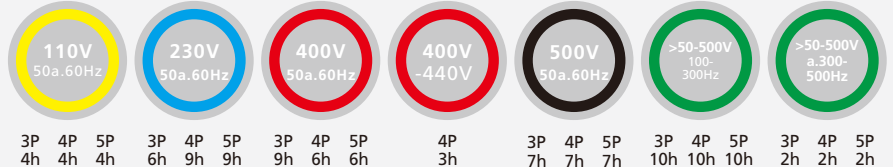
CEE/IEC INTERNATIONAL STANDARD PANEL MOUNTED PLUG

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



电流 极数
Current Poles



■ IP 67 CEE/IEC 暗装插座 Panel Mounted Plug 63A-125A

型号 MODEL	63	3	AP-835	AP-836	AP-12837		5	443
	125	4	AP-123703	AP-3704	AP-3656	AP-3657	5	489
		5	AP-123658	AP-123659	AP-3658		5	532
		3	AP-123664	AP-3665	AP-123665		5	799
		4	AP-123412	AP-3413	AP-3583	AP-3600	5	909
		5	AP-123601	AP-123602	AP-1983		5	1013

■ 参数Parameter

尺寸:毫米 Size:mm

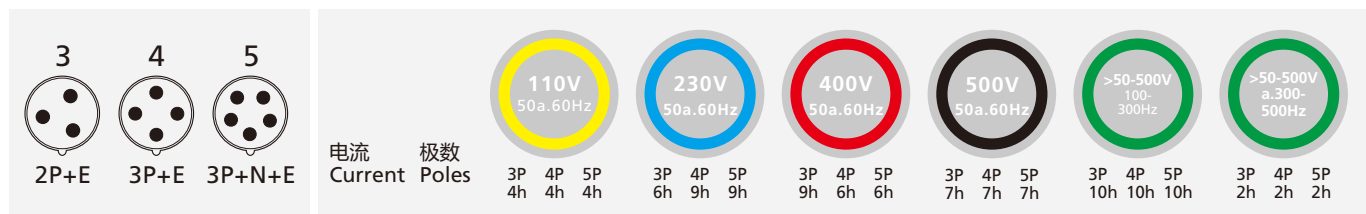
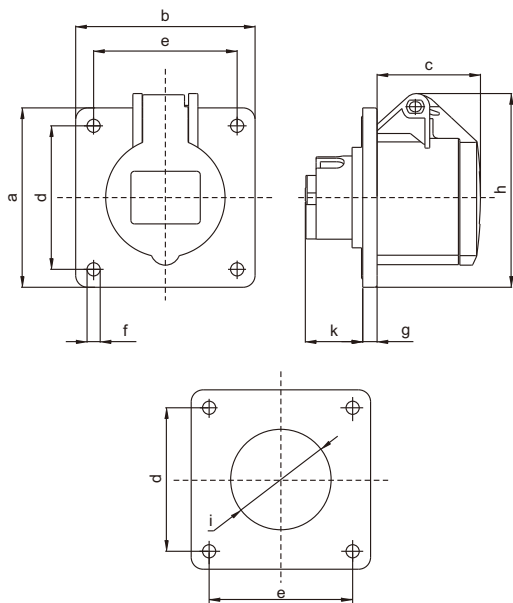
安培 Amp	63			安培 Amp	63			安培 Amp	125			安培 Amp	125		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	100	100	100	k	79	79	79	a	130	130	130	k	131	131	131
b	100	100	100	M	79	79	79	b	130	130	130	M	102	102	102
c	107.6	107.6	107.6	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm²)Min. To Max			c	125.7	125.7	125.7	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm²)Min. To Max				
d	85	85	85				d	104	104	104					
e	85	85	85	10-16			e	104	104	104	25-35				
f	6.5	6.5	6.5				f	6.5	6.5	6.5					
g	6	6	6				g	8	8	8					
h	2	2	2				h	2	2	2					

赛普 CEE/IEC 国际标准 暗装插座

CEE/IEC INTERNATIONAL STANDARD PANEL MOUNTED SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



■ IP44 CEE/IEC 暗装插座 Panel Mounted Socket 16A-32A

型号 MODEL	16	3	AP-1365	AP-1366	AP-1367	AP-1391	AP-3054	AP-3055
		4	AP-1388	AP-1389	AP-1390		AP-1392	AP-1393
	32	5	AP-1384	AP-1386	AP-1385	AP-3057	AP-3059	AP-3060
		3	AP-1394	AP-1395	AP-1396			
		4	AP-1397	AP-1398	AP-1399	AP-1400	AP-1401	AP-1402
		5	AP-3449	AP-3454	AP-3451		AP-3455	AP-3447

■ 参数Parameter

尺寸:毫米 Size:mm

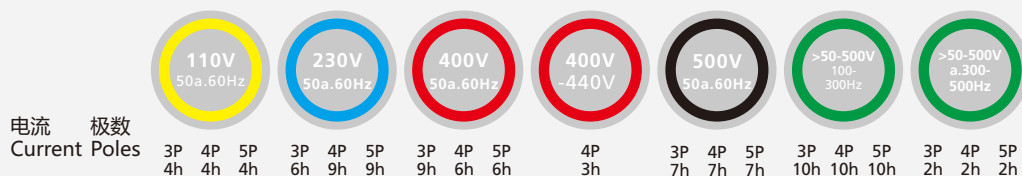
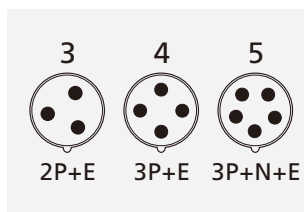
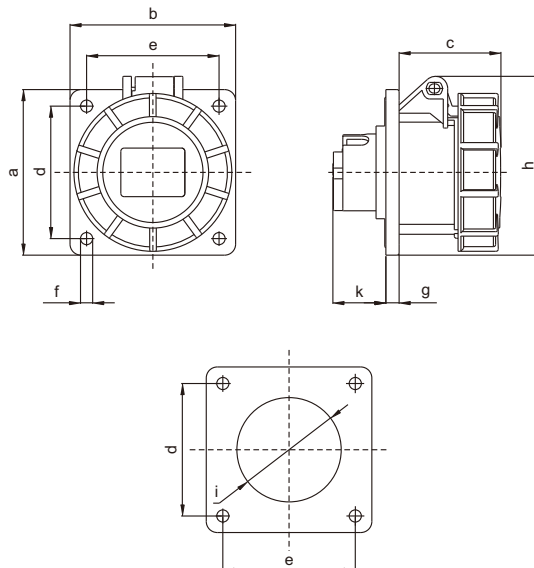
安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	75	75	75	k	23	23	23	a	75	75	75	k	25	25	25
b	75	75	75	i	44	50	57	b	75	75	75	i	58	58	63
c	43.2	45.2	51.2	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max				c	62.2	62.2	67	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			
d	60	60	60	1.5-2.5				d	60	60	60	4-6			
e	60	60	60					e	60	60	60				
f	5.5	5.5	5.5					f	5.5	5.5	5.5				
g	6	6	6					g	6	6	6				
h	81	83	84						88.6	88.6	100.2				

赛普 CEE/IEC 国际标准 暗装插座

CEE/IEC INTERNATIONAL STANDARD PANEL MOUNTED SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



■ IP67 CEE/IEC 暗装插座 Panel Mounted Socket 16A-32A

型号 MODEL	16	3	AP-217	AP-218	AP-219		AP-223	AP-224	AP-225
	32	4	AP-220	AP-221	AP-222				
		5	AP-226	AP-227	AP-228				
		3	AP-229	AP-230	AP-231				
		4	AP-232	AP-233	AP-234	AP-2123	AP-235	AP-236	AP-237
		5	AP-238	AP-239	AP-240				

■ 参数Parameter

尺寸:毫米 Size:mm

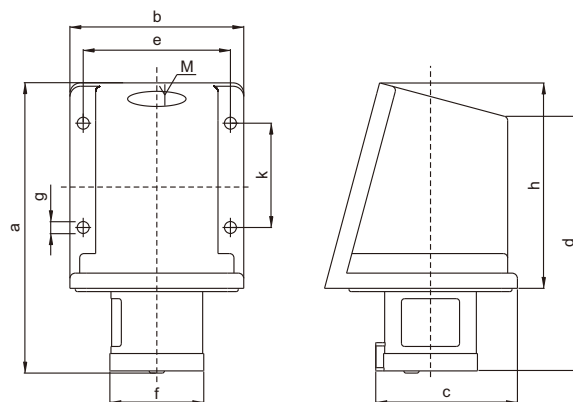
安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	75	75	75	k	23	23	23	a	75	75	75	k	25	25	25
b	75	75	75	i	44	50	57	b	75	75	75	i	58	58	63
c	46.1	47.7	47.7	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max				c	57.7	57.7	63.5	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			
d	60	60	60	1.5-2.5				d	60	60	60	4-6			
e	60	60	60					e	60	60	60				
f	5.5	5.5	5.5					f	5.5	5.5	5.5				
g	6	6	6					g	6	6	6				
h	81	85	90.3					h	96.5	96.5	108.5				

赛普 CEE/IEC 国际标准 明装插头

CEE/IEC INTERNATIONAL STANDARD SURFACE MOUNTED PLUG

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



3	4	5							
									
2P+E	3P+E	3P+N+E							
			110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz	
电流 极数 Current Poles			3P 4h 4P 4h 5P 4h	3P 6h 4P 9h 5P 9h	3P 9h 4P 6h 5P 6h	3P 7h 4P 7h 5P 7h	3P 10h 4P 10h 5P 10h	3P 2h 4P 2h 5P 2h	

■ IP44 CEE/IEC 明装插头 Surface Mounted Plug 16A-32A

型号 MODEL	16	3	AP-331	AP-332	AP-333	AP-337 AP-2359	AP-921 AP-2668	AP-922 AP-2400
	32	4	AP-334	AP-335	AP-336			
		5	AP-340	AP-341	AP-342			
		3	AP-343	AP-344	AP-345	AP-349	AP-2386	
		4	AP-346	AP-347	AP-348			
		5	AP-352	AP-353	AP-354			

■ 参数Parameter

尺寸:毫米 Size:mm

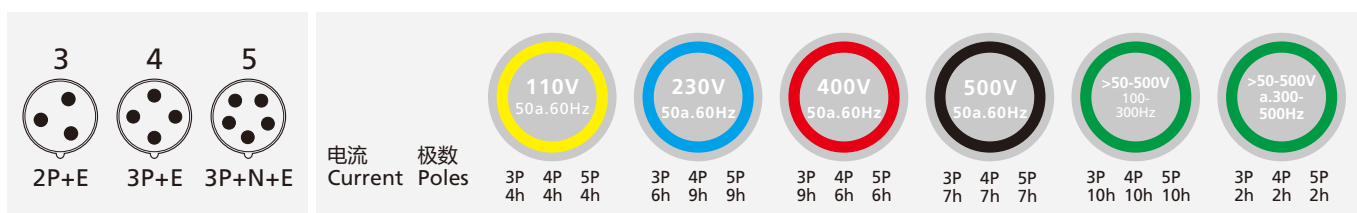
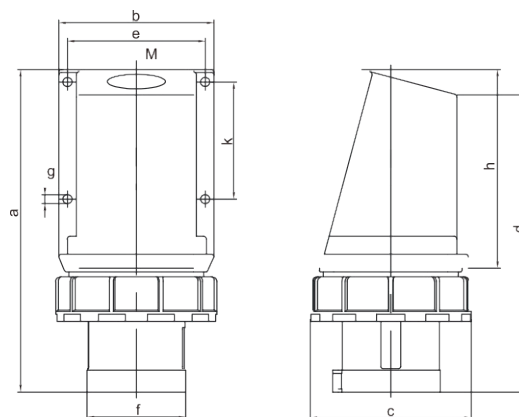
安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	133.5	133.5	133.5	k	49.7	49.7	49.7	a	142	142	142	k	49.7	49.7	49.7
b	80	80	80	i	25	25	25	b	80	80	80	M	25	25	25
c	65.2	68.7	72.7	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max				c	74.4	74.4	78	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			
d	117	117	117					d	126	126	126				
e	67.7	67.7	67.7	1.5-2.5				e	67.7	67.7	67.7	4-6			
f	43.2	49.2	55.8					f	57	57	63				
g	5.5	5.5	5.5					g	5.5	5.5	5.5				
h	94.5	94.5	94.5					h	94.5	94.5	94.5				

赛普 CEE/IEC 国际标准 明装插头

CEE/IEC INTERNATIONAL STANDARD SURFACE MOUNTED PLUG

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



■ IP67 CEE/IEC 明装插头 SURFACE MOUNTED PLUG 63A-125A

型号 MODEL	63	3	AP-1216	AP-1107	AP-1217		5	806
		4	AP-355	AP-356	AP-357	AP-358	5	854
		5	AP-359	AP-360	AP-361		5	893
	125	3	AP-3621	AP-369	AP-3641		5	1278
		4	AP-362	AP-363	AP-364	AP-365	4	1398
		5	AP-366	AP-367	AP-368		4	1500

■ 参数Parameter

尺寸:毫米 Size:mm

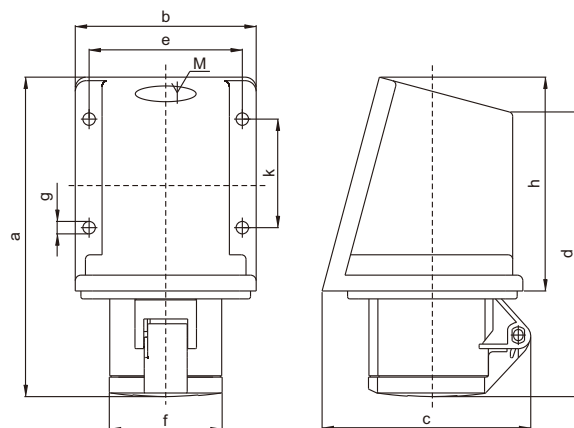
安培 Amp	63			安培 Amp	63			安培 Amp	125			安培 Amp	125		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	226.3	226.3	226.3	k	82.1	82.1	82.1	a	264.7	264.7	264.7	k	96.6	96.6	96.6
b	108.8	108.8	108.8	M	40	40	40	b	138.8	138.8	138.8	M	50	50	50
c	112.9	112.9	112.9	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm²)Min. To Max			c	132.8	132.8	132.8	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm²)Min. To Max				
d	208.5	208.5	208.5				d	242.6	242.6	242.6					
e	96.5	96.5	96.5	10~16			e	120	120	120	25-35				
f	69.1	69.1	69.1				f	81.1	81.1	81.1					
g	6.3	6.3	6.3				g	8.5	8.5	8.5					
h	139.4	139.4	139.4				h	170.3	170.3	170.3					

赛普 CEE/IEC 国际标准 明装插座

CEE/IEC INTERNATIONAL STANDARD SURFACE MOUNTED SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
3P 4h	4P 4h	5P 4h	3P 6h	4P 9h	5P 9h	3P 9h	4P 7h	5P 7h
3P 4h	4P 4h	5P 4h	3P 6h	4P 9h	5P 9h	3P 9h	4P 7h	5P 7h
3P 10h	4P 10h	5P 10h	3P 2h	4P 2h	5P 2h	3P 2h	4P 2h	5P 2h

■ IP44 CEE/IEC 明装插座 Surface Mounted Socket 16A-32A

型号 MODEL	16	3	AP-100	AP-101	AP-102	AP-106	AP-2169	AP-2241
	32	4	AP-103	AP-104	AP-105	AP-107	AP-108	AP-109
		5	AP-109	AP-110	AP-111	AP-2000	AP-2188	AP-2199
		3	AP-1420	AP-1421	AP-1422	AP-3139	AP-3134	AP-3134
		4	AP-1423	AP-1424	AP-1425	AP-1426	AP-1427	AP-1428
		5	AP-1555	AP-1556	AP-1557	AP-3152	AP-3154	AP-3149

■ 参数Parameter

尺寸:毫米 Size:mm

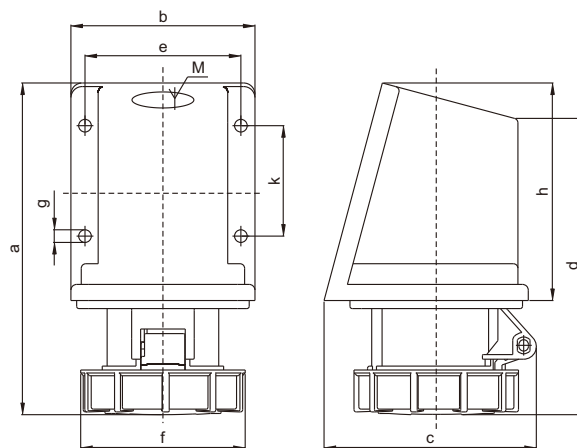
安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	141.2	141.2	141.2	k	49.7	49.7	49.7	a	152.3	152.3	157.3	k	49.7	49.7	49.7
b	80	80	80	M	25	25	25	b	80	80	80	M	25	25	25
c	92.2	94.2	95.3	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max				c	98.7	98.7	106.7	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			
d	126	126	126					d	137	137	142				
e	67.7	67.7	67.7	1.5-2.5				e	67.7	67.7	67.7	4-6			
f	50	56	63					f	65.4	65.4	71.5				
g	5.5	5.5	5.5					g	5.5	5.5	5.5				
h	94.5	94.5	94.5					h	94.5	94.5	94.5				

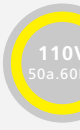
赛普 CEE/IEC 国际标准 明装插座

CEE/IEC INTERNATIONAL STANDARD SURFACE MOUNTED SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



 3 2P+E  4 3P+E  5 3P+N+E	 110V 50a.60Hz  230V 50a.60Hz  400V 50a.60Hz  400V -440V  500V 50a.60Hz  >50-500V 100-300Hz  >50-500V a.300-500Hz
电流 极数 Current Poles	3P 4P 5P 4h 4h 4h 3P 4P 5P 6h 9h 9h 3P 4P 5P 9h 6h 6h 4P 3h 3P 4P 5P 7h 7h 7h 3P 4P 5P 10h 10h 10h 3P 4P 5P 2h 2h 2h

■ IP67 CEE/IEC 明装插座 Surface Mounted Socket 16A-32A

型号 MODEL	16	3	AP-1193	AP-1192	AP-1211				
	32	4	AP-1194	AP-1195	AP-1196		AP-1197	AP-1212	AP-1213
		5	AP-1198	AP-1199	AP-1200				
		3	AP-1201	AP-1202	AP-1203				
		4	AP-1204	AP-1205	AP-1206	AP-2644	AP-1207	AP-1214	AP-1215
		5	AP-1208	AP-1209	AP-1210				

■ 参数Parameter

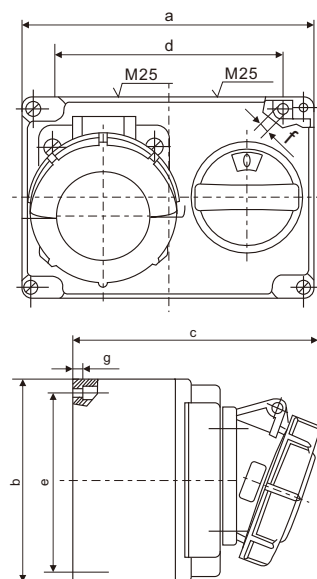
尺寸:毫米 Size:mm

安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	144	144	144	k	49.7	49.7	49.7	a	154	154	160	k	49.7	49.7	49.7
b	80	80	80	M	25	25	25	b	80	80	80	M	25	25	25
c	92.2	94.2	95.3	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max				c	98.7	98.7	106.7	导线横截面积(平方毫米)从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			
d	129	129	129					d	138	138	144				
e	67.7	67.7	67.7	1.5-2.5				e	67.7	67.7	67.7	4-6			
f	71.5	79	87.5					f	93	93	101				
g	5.5	5.5	5.5					g	5.5	5.5	5.5				
h	94.5	94.5	94.5					h	94.5	94.5	94.5				

赛普 CEE/IEC 国际标准 机械联锁

INTERNATIONAL STANDARD MECHANICAL INTERLOCK

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3  2P+E	4  3P+E	5  3P+N+E	110V 50a.60Hz 3P 4P 5P 4h 4h 4h	230V 50a.60Hz 3P 4P 5P 6h 9h 9h	400V 50a.60Hz 3P 4P 5P 9h 6h 6h	500V 50a.60Hz 3P 4P 5P 7h 7h 7h	>50-500V 100-300Hz 3P 4P 5P 10h 10h 10h	>50-500V a.300-500Hz 3P 4P 5P 2h 2h 2h
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IP67 CEE/IEC 机械联锁 Mechanical Interlock

型号 MODEL	16	3	SP7277	SP7278				
		4		SP7381	SP7279			
		5			SP7280	SP7270		

参数 Parameter

尺寸:毫米 Size:mm

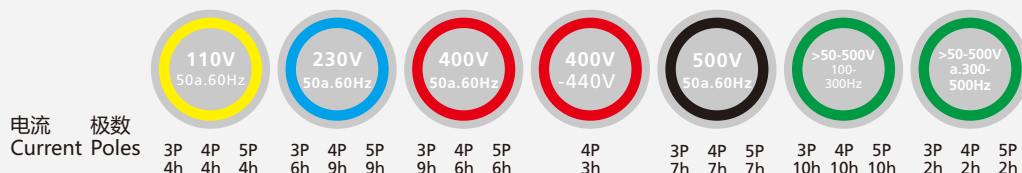
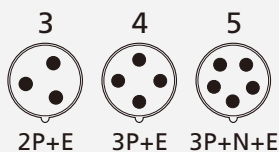
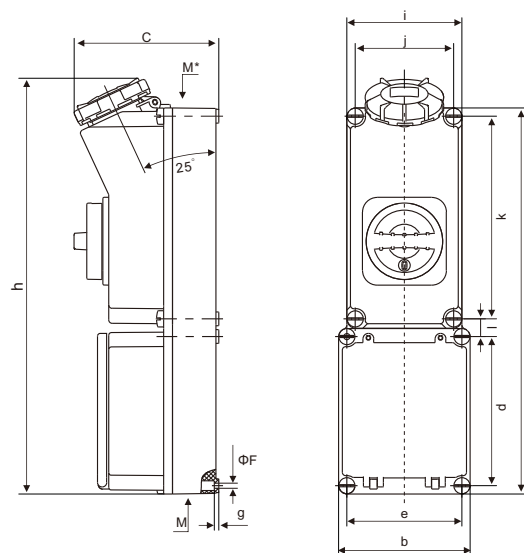
安培 Amp	16			安培 Amp	16		
极数 Poles	3	4	5	极数 Poles	3	4	5
a	170	170	170	M	25	25	25
b	118	118	118	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max			
c	136	139	143				
d	136	136	136	1.5-2.5			
e	104	104	104				
f	6.1	6.1	6.1				
g	2.5	2.5	2.5				

赛普 CEE/IEC 国际标准 机械联锁 带DIN标准安装条轨

INTERNATIONAL STANDARD MECHANICAL INTERLOCK AND DIN STANDARD INSTALL GUIDE RAIL

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



■ IP67 CEE/IEC 机械联锁 带DIN标准安装条轨 Mechanical Interlock And Din Standard Install Guide Rail

型号 MODEL	16	3	SP70501	SP7050		
		4			SP5630	
		5			SP5633	
	32	3	SP56341	SP5634		
		4			SP5635	SP5934
		5			SP5638	
	63	3	SP7434	SP7430	SP7439	SP7437
		4	SP7444	SP7449	SP7440	SP7447
		5	SP7454	SP7459	SP7450	SP7457

■参数 Parameter

尺寸:毫米 Size:mm

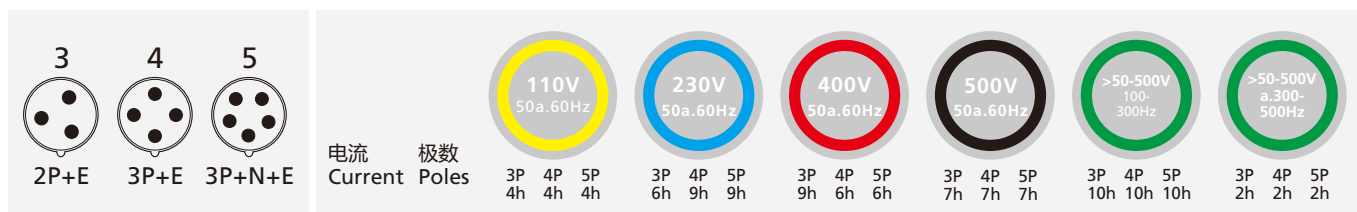
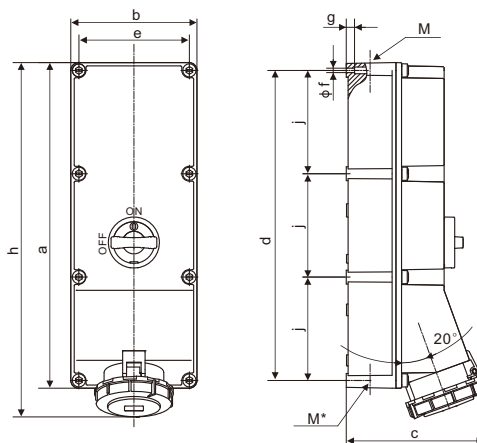
安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32			安培 Amp	63			安培 Amp	63		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	396.2	396.2	396.2	M*	2×25	2×25	2×25	a	396.2	396.2	396.2	M*	2×25	2×25	2×25	a	430	430	430	M*	1×M40		
b	135	135	135	M	25/32	25/32	25/32	b	135	135	135	M	25/32	25/32	25/32	b	135	135	135	M	1×M32+1×M40		
c	150	153	156	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max				c	161	161	165	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max				c	198	198	198	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max			
d	153.1	153.1	153.1					d	153.1	153.1	153.1					d	153	153	153				
e	118	118	118	1.5-2.5				e	118	118	118	4-6				e	118	118	118	10-16			
f	6.3	6.3	6.3					f	6.3	6.3	6.3					f	6.3	6.3	6.3				
g	7	7	7					g	7	7	7					g	7	7	7				
h	425	427	429					h	438	438	443					h	472	472	472				
i	118	118	118					i	118	118	118					i	160	160	160				
j	101	101	101					j	101	101	101					j	140	140	140				
k	208	208	208					k	208	208	208					k	240	240	240				
l	18.1	18.1	18.1					l	18.1	18.1	18.1					l	18.6	18.6	18.6				

赛普 CEE/IEC 国际标准 插座带开关和机械联锁

CEE/IEC INTERNATIONAL STANDARD SOCKET WITH SWITCHES AND MECHANICAL INTERLOCK

符合欧洲/国际标准 EN/IEC 60309-4

Conform to European / international standards EN/IEC 60309-4



■ Ip67 CEE/IEC 插座带开关和机械联锁 Socket With Switch And Mechanical Interlock

型号	125	3	SP7000	
MODEL		4		SP5691
		5		SP5692

■ Ip67 CEE/IEC 插座带DUO机械联锁和DIN标准安装导轨 Socket With Duo Interlock And Din Rail

型号	125	3	SP7130	
MODEL		4		SP7140
		5		SP7150

■参数 Parameter

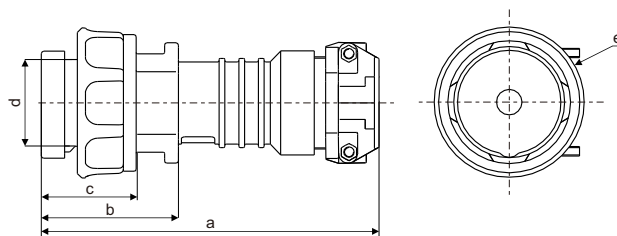
尺寸:毫米 Size:mm

安培 Amp	125			安培 Amp	125			
极数 Poles	3	4	5	极数 Poles	3	4	5	
a	501	501	501	J	159	159	159	
b	194	194	194	M	1 x M40+1 x M50			
c	213	213	213	M*	1 x M40+1 x M50			
d	477	477	477	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max				
e	170	170	170					
f	6.3	6.3	6.3				25-35	
g	13.5	13.5	13.5					
h	550	550	550					

赛普 CEE/IEC 国际标准 大电流插头

CEE/IEC INTERNATIONAL STANDARD LARGE AMP PLUG

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
2P+E	3P+E	3P+N+E	3P 4h 4P 4h 5P 4h	3P 6h 4P 9h 5P 9h	3P 9h 4P 6h 5P 6h	3P 7h 4P 7h 5P 7h	3P 10h 4P 10h 5P 10h	3P 2h 4P 2h 5P 2h

■ IP67 CEE/IEC 大电流插头 Large AMP Plug

型号 MODEL	250	4	SP4021
		5	SP4031

■ 参数 Parameter

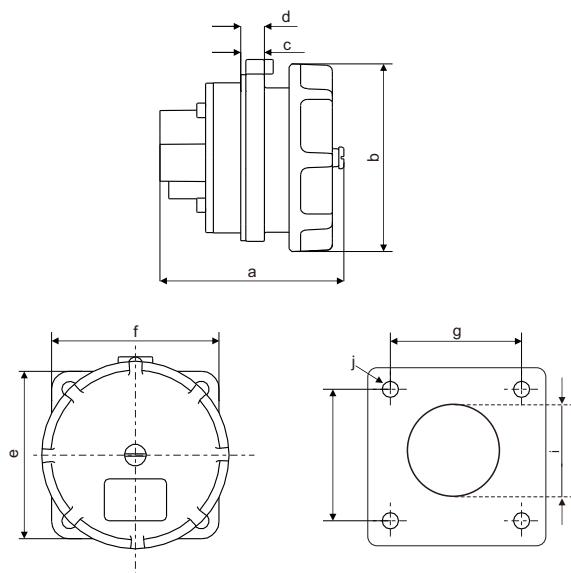
尺寸:毫米 Size:mm

安培 Amp	250	安培 Amp	250
极数 Poles	4 5	极数 Poles	4 5
a	292 292	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	
b	118 118		
c	82 82	70-100	
d	75 75	连接端子孔直径 Φ13mm Diameter of the hole for connecting terminal Φ13mm	
e	130 130		

赛普 CEE/IEC 国际标准 大电流暗装插座

CEE/IEC INTERNATIONAL STANDARD LARGE AMP PANEL MOUNTED SOCKET

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
Current	Poles		3P 4h 4h 5P 4h	3P 6h 4P 9h 5P 9h	3P 9h 4P 6h 5P 6h	3P 7h 4P 7h 5P 7h	3P 10h 4P 10h 5P 10h	3P 2h 4P 2h 5P 2h

IP67 CEE/IEC 大电流插头、插座 Large AMP Panel Mounted Socket

型号 MODEL	250	4	SP4022
		5	SP4032

参数 Parameter

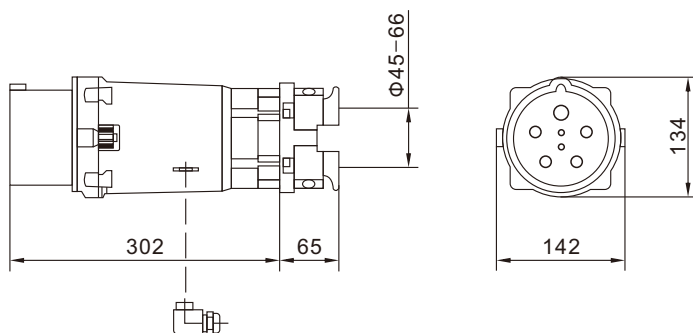
尺寸:毫米 Size:mm

安培 Amp	250		安培 Amp	250		
极数 Poles	4	5	极数 Poles	4	5	
a	127	127	j	Φ 11	Φ 11	
b	130	130	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max			
c	3	3				
d	13	13	70-100			
e	116	116	连接端子孔直径 Φ 13mm Diameter of the hole forconnetling terminal Φ 13mm			
f	116	116				
g	91	91				
h	91	91				
i	108	108				

赛普 CEE/IEC 国际标准 大电流插头

CEE/IEC INTERNATIONAL STANDARD LARGE AMP PLUG

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
2P+E	3P+E	3P+N+E	3P 4h 4h 4h	3P 4P 5P 6h 9h 9h	3P 4P 5P 9h 6h 6h	3P 4P 5P 7h 7h 7h	3P 4P 5P 10h 10h 10h	3P 4P 5P 2h 2h 2h
电流	极数	Current	Poles					

IP67 CEE/IEC 大电流插头 Large AMP Plug

型号 MODEL	200	4	5	SP75201	SP75206
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参数 Parameter

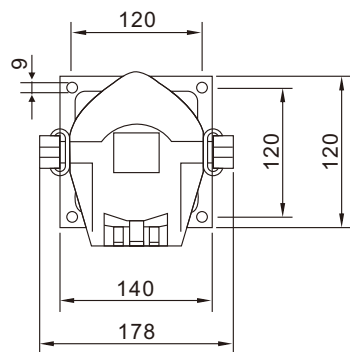
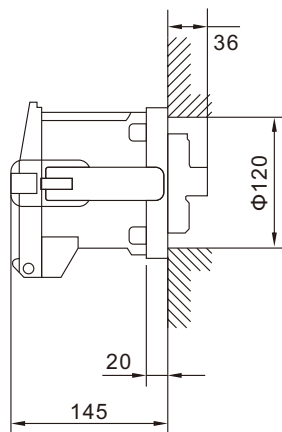
尺寸:毫米 Size:mm

安培 Amp	200	安培 Amp	200
极数 Poles	4 5	极数 Poles	4 5
a	302 302	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)(Min. To Max	
b	142 142		
c	136 136	120-150	
d	65 65	连接端子孔直径 Φ 19mm Diameter of the hole forconnecting terminal Φ 19mm	
e	45-66 45-66		

赛普 CEE/IEC 国际标准 大电流插座

CEE/IEC INTERNATIONAL STANDARD LARGE AMP SOCKET

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
Current	极数 Poles		3P 4P 5P 4h 4h 4h	3P 4P 5P 6h 9h 9h	3P 4P 5P 9h 6h 6h	3P 4P 5P 7h 7h 7h	3P 4P 5P 10h 10h 10h	3P 4P 5P 2h 2h 2h

IP67 CEE/IEC 大电流插座 Large AMP Socket

型号 MODEL	200	4	SP75241
		5	SP75246

参数 Parameter

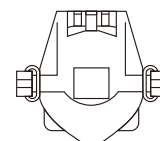
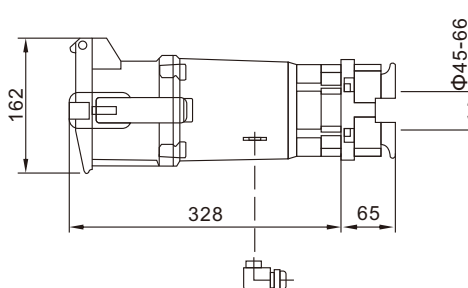
尺寸:毫米 Size:mm

安培 Amp	200		安培 Amp	200	
极数 Poles	4	5	极数 Poles	4	5
a	178	178	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max		
b	140	140			
c	120	120	120-150		
d	20	20	连接端子孔直径 Φ19mm Diameter of the hole forconnetling terminal Φ19mm		
e	145	145			
f	Φ120	Φ120			

赛普 CEE/IEC 国际标准 大电流连接器

CEE/IEC INTERNATIONAL STANDARD LARGE AMP CONNECTOR

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
2P+E	3P+E	3P+N+E	3P 4h 4P 4h 5P 4h	3P 6h 4P 9h 5P 9h	3P 9h 4P 6h 5P 6h	3P 7h 4P 7h 5P 7h	3P 10h 4P 10h 5P 10h	3P 2h 4P 2h 5P 2h

IP67 CEE/IEC 大电流连接器 Large AMP Connector

型号 MODEL	200	4	5	SP75211	SP75216
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参数 Parameter

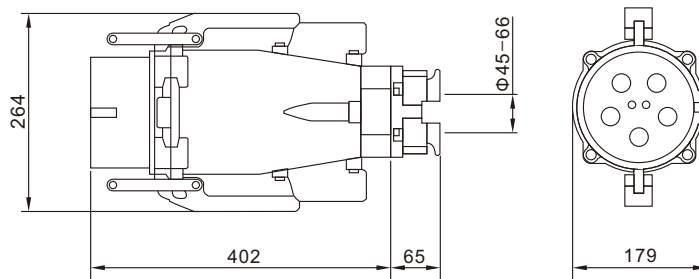
尺寸:毫米 Size:mm

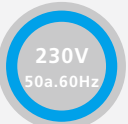
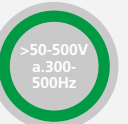
安培 Amp	200	安培 Amp	200
极数 Poles	4 5	极数 Poles	4 5
a	328 328	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)(Min. To Max	
b	162 162		
c	Φ45-66 Φ45-66	70-100	
d	65 65	连接端子孔直径 Φ19mm Diameter of the hole forconnecting terminal Φ19mm	
e			

赛普 CEE/IEC 国际标准 大电流插头

CEE/IEC INTERNATIONAL STANDARD LARGE AMP PLUG

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3	4	5						
								
2P+E	3P+E	3P+N+E						
			电流 Current	极数 Poles				
								
					3P 4P 5P 4h 4h 4h	3P 4P 5P 6h 9h 9h	3P 4P 5P 9h 6h 6h	3P 4P 5P 7h 7h 7h
								
					3P 4P 5P 10h 10h 10h	3P 4P 5P 2h 2h 2h		

■ IP67 CEE/IEC 大电流插头 Large AMP Plug

型号 MODEL	250	4	5	SP75001	SP75091
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■ 参数 Parameter

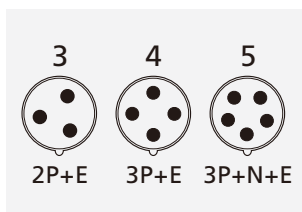
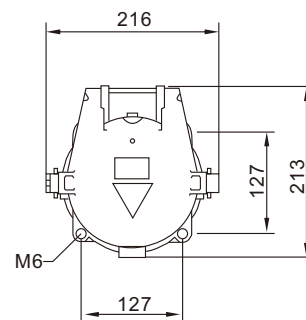
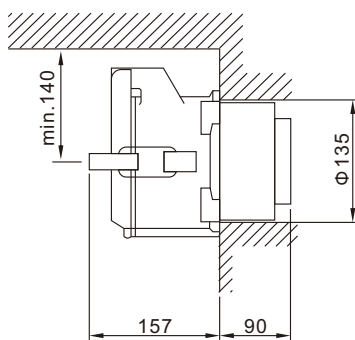
尺寸:毫米 Size:mm

安培 Amp	250	安培 Amp	250	
极数 Poles	4 5	极数 Poles	4 5	
a	402 402	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max		
b	264 264			
c	179 179	120-150		
d	65 65	连接端子孔直径 Φ19mm Diameter of the hole forconnecting terminal Φ19mm		
e	45-66 45-66			

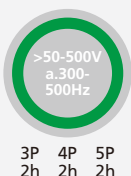
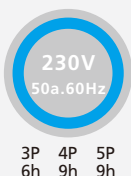
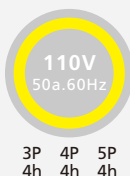
赛普 CEE/IEC 国际标准 大电流插座

CEE/IEC INTERNATIONAL STANDARD LARGE AMP SOCKET

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



电流 极数
Current Poles



IP67 CEE/IEC 大电流插头 Large AMP Socket

型号 MODEL	250	4	SP75041
		5	SP75131

参数 Parameter

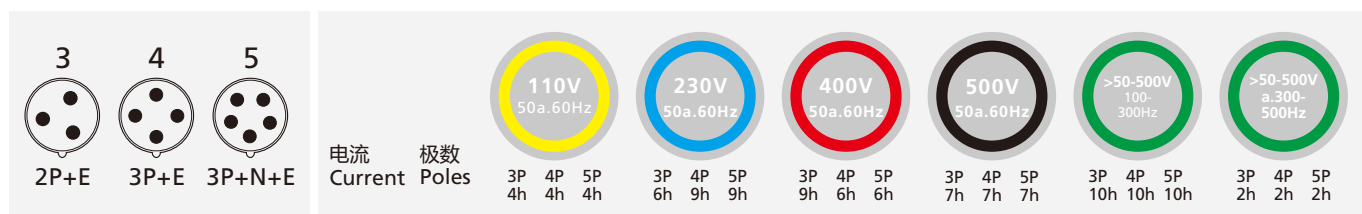
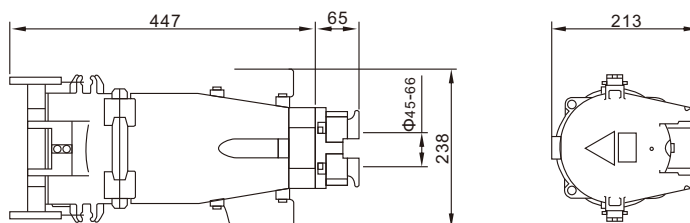
尺寸:毫米 Size:mm

安培 Amp	250		安培 Amp	250	
极数 Poles	4	5	极数 Poles	4	5
a	216	216	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²) Min. To Max		
b	213	213			
c	127	127	120-150		
d	90	90	连接端子孔直径 Φ19mm Diameter of the hole for connecting terminal Φ19mm		
e	157	157			
f	Φ153	Φ153			

赛普 CEE/IEC 国际标准 大电流连接器

CEE/IEC INTERNATIONAL STANDARD LARGE AMP CONNECTOR

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



IP67 CEE/IEC 大电流连接器 Large AMP Connector

型号 MODEL	250	4	SP75011
		5	SP75101

参数 Parameter

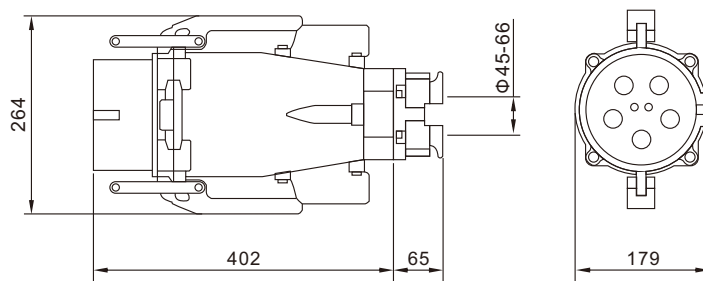
尺寸:毫米 Size:mm

安培 Amp	250		安培 Amp	250	
极数 Poles	4	5	极数 Poles	4	5
a	447	447	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max		
b	213	213			
c	238	238	120-150		
d	65	65	连接端子孔直径 Ø 19mm Diameter of the hole forconnecting terminal Ø 19mm		
e	45-66	45-66			

赛普 CEE/IEC 国际标准 大电流插头

CEE/IEC INTERNATIONAL STANDARD LARGE AMP PLUG

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
2P+E	3P+E	3P+N+E	3P 4h 4h 5P 4h	3P 6h 4P 9h 5P 9h	3P 9h 4P 6h 5P 6h	3P 7h 4P 7h 5P 7h	3P 10h 4P 10h 5P 10h	3P 2h 4P 2h 5P 2h

IP67 CEE/IEC 大电流插头 Large AMP Plug

型号 MODEL	400	4	5	SP75006	SP75096
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参数 Parameter

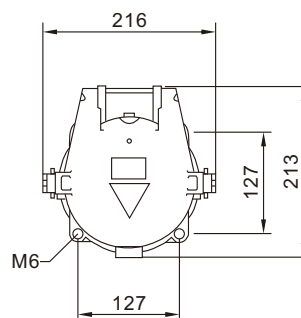
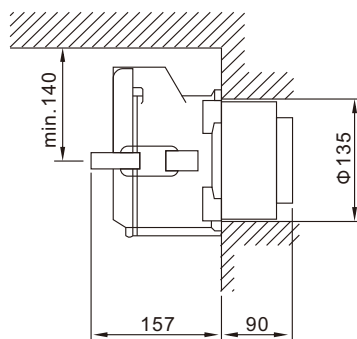
尺寸:毫米 Size:mm

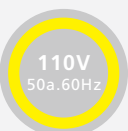
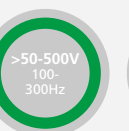
安培 Amp	400	安培 Amp	400	
极数 Poles	4 5	极数 Poles	4 5	
a	402	402	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max	
b	264	264		
c	179	179	120-150	
d	65	65	连接端子孔直径 Φ19mm Diameter of the hole forconnecting terminal Φ19mm	
e	45-66	45-66		

赛普 CEE/IEC 国际标准 大电流插座

CEE/IEC INTERNATIONAL STANDARD LARGE AMP SOCKET

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3	4	5						
								
2P+E	3P+E	3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
Current	Poles		3P 4P 5P 4h 4h 4h	3P 4P 5P 6h 9h 9h	3P 4P 5P 9h 6h 6h	3P 4P 5P 7h 7h 7h	3P 4P 5P 10h 10h 10h	3P 4P 5P 2h 2h 2h

IP67 CEE/IEC 大电流插头 Large AMP Socket

型号 MODEL	400	4	SP75046
		5	SP75136

参数 Parameter

尺寸:毫米 Size:mm

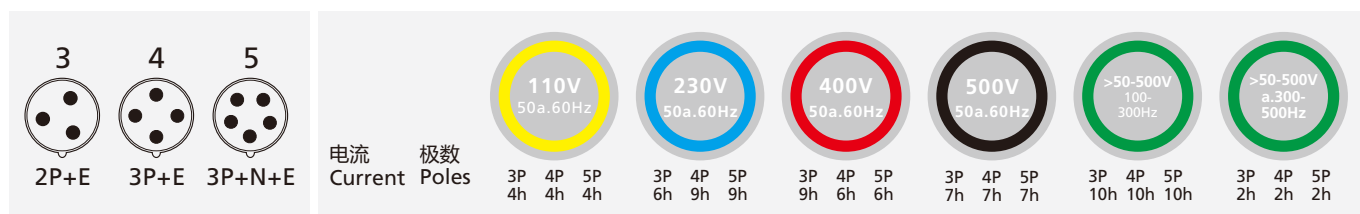
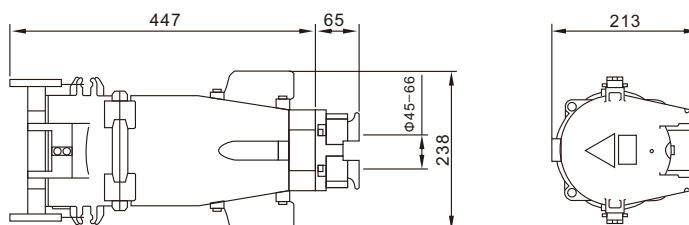
安培 Amp	400		安培 Amp	400	
极数 Poles	4	5	极数 Poles	4	5
a	216	216	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²) Min. To Max		
b	213	213			
c	127	127	120-150		
d	90	90	连接端子孔直径 Φ19mm Diameter of the hole for connecting terminal Φ19mm		
e	157	157			
f	Φ153	Φ153			



赛普 CEE/IEC 国际标准 大电流连接器

CEE/IEC INTERNATIONAL STANDARD LARGE AMP CONNECTOR

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



■ IP67 CEE/IEC 大电流连接器 Large AMP Connector

型号 MODEL	400	4	SP75016
		5	SP75106

■ 参数 Parameter

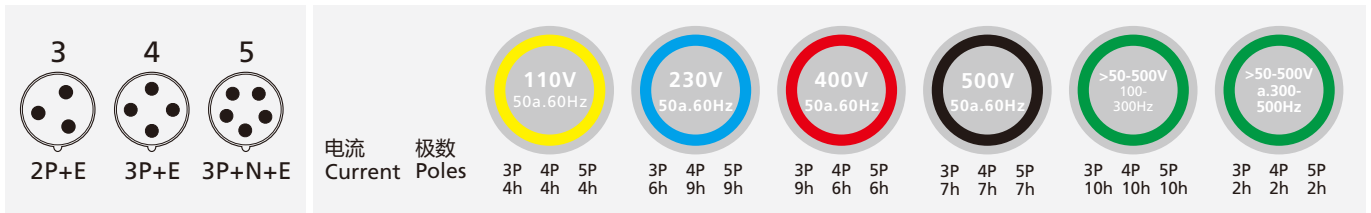
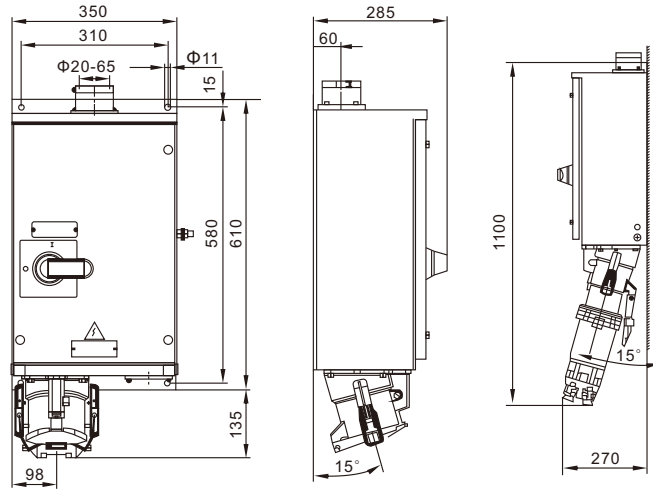
尺寸:毫米 Size:mm

安培 Amp	400		安培 Amp	400	
极数 Poles	4	5	极数 Poles	4	5
a	447	447	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max		
b	213	213			
c	238	238	120-150		
d	65	65	连接端子孔直径 Ø 19mm Diameter of the hole for connecting terminal Ø 19mm		
e	45-66	45-66			

赛普 CEE/IEC 国际标准 大电流插座箱

CEE/IEC INTERNATIONAL STANDARD LARGE AMP SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



■ Ip67 CEE/IEC 大电流插座箱 Large AMP Socket Box

型号 MODEL	200	4	SP75231
		5	SP75236

■ 参数 Parameter

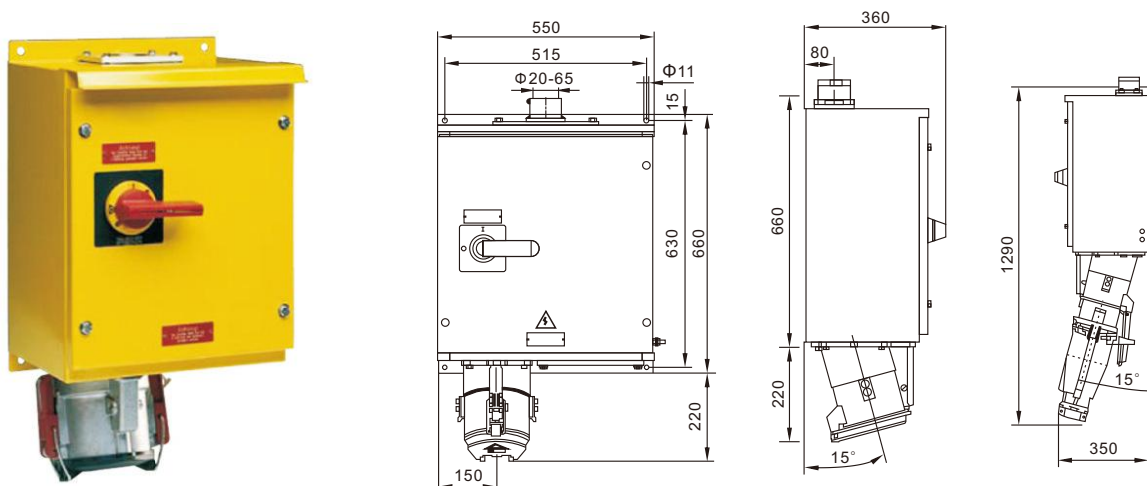
尺寸:毫米 Size:mm

安培 Amp	200	安培 Amp	200				
极数 Poles	4	5	极数 Poles	4	5		
a	610	610	m	1100	1100		
b	350	350					
c	285	285					
d	580	580					
e	310	310					
f	11	11					
g	60	60					
h	745	745					

赛普 CEE/IEC 国际标准 大电流插座箱

CEE/IEC INTERNATIONAL STANDARD LARGE AMP SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



3 2P+E	4 3P+E	5 3P+N+E	110V 50a.60Hz	230V 50a.60Hz	400V 50a.60Hz	500V 50a.60Hz	>50-500V 100-300Hz	>50-500V a.300-500Hz
Current	Poles		3P 4P 5P 4h 4h 4h	3P 4P 5P 6h 9h 9h	3P 4P 5P 9h 6h 6h	3P 4P 5P 7h 7h 7h	3P 4P 5P 10h 10h 10h	3P 4P 5P 2h 2h 2h

IP67 CEE/IEC 大电流插座箱 Large AMP Socket Box

型号 MODEL	250	4	SP75031
		5	SP75121

参数 Parameter

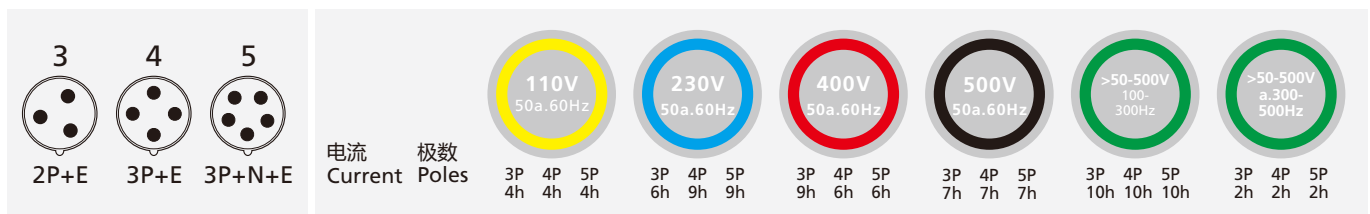
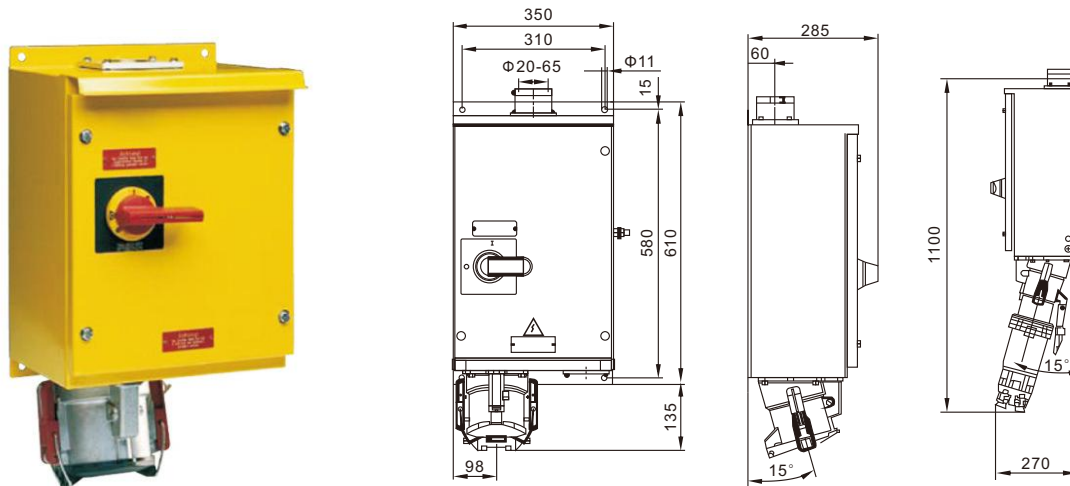
尺寸:毫米 Size:mm

安培 Amp	250	安培 Amp	250				
极数 Poles	4	5	极数 Poles	4	5		
a	660	660	m	1290	1290		
b	550	550					
c	360	360					
d	630	630					
e	515	515					
f	44	44					
g	80	80					
h	880	880					

赛普 CEE/IEC 国际标准 大电流插座箱

CEE/IEC INTERNATIONAL STANDARD LARGE AMP SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



IP67 CEE/IEC 大电流插座箱 Large AMP Socket Box

型号 MODEL	400	4	SP75036
		5	SP75126

参数 Parameter

尺寸:毫米 Size:mm

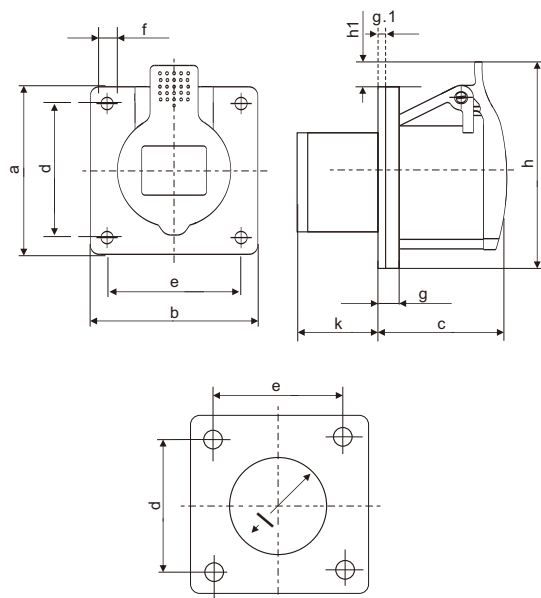
安培 Amp	400		安培 Amp	400				
极数 Poles	4	5	极数 Poles	4	5			
a	660	660	m	1290	1290			
b	550	550						
c	360	360	导线横截面积(平方毫米) 从最小至最大 Conductor crossectional area (mm²)Min. To Max					
d	630	630						
e	515	515		120-150				
f	11	11						
g	80	80						
h	880	880						

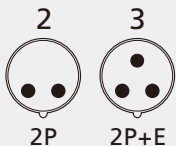
赛普 CEE/IEC 国际标准 低压暗装插座

CEE/IEC INTERNATIONAL STANDARD LOW VOLTAGE PANEL MOUNTED SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2





2P 2P+E

电流 极数

Current Poles



12h



12h



4h



2h



3h



11h

■ IP44 CEE/IEC 低压暗装插座 Low Voltage Panel Mounted Socket

型号 MODEL	16	2	SP603	SP604		
	32	3	SP610	SP611	SP612	
		2	SP616	SP617		
		3	SP623	SP624	SP625	

■ 参数 Parameter

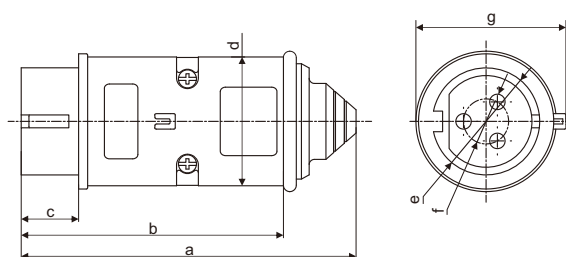
尺寸:毫米 Size:mm

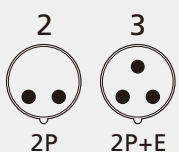
安培 Amp	16	安培 Amp	16	安培 Amp	32	安培 Amp	32
极数 Poles	2 3	极数 Poles	2 3	极数 Poles	2 3	极数 Poles	2 3
a	55 55	h	67 67	a	55 55	h	67 67
b	55 55	k	22 22	b	55 55	k	22 22
c	44 44	l	34 34	c	44 44	l	34 34
d	45 45	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max		d	45 45	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max	
e	45 45			e	45 45		
f	4.2 4.2	1.5-2.5		f	4.2 4.2	4-6	
g	8 8			g	8 8		
g.1	2 2			g.1	2 2		

赛普 CEE/IEC 国际标准 低压插头

CEE/IEC INTERNATIONAL STANDARD LOW VOLTAGE PLUG

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



 2P 2P+E	电流 极数 Current Poles	20-25V 50a.60Hz 12h	40-50V 50a.60Hz 12h	20-25V 40-50V 100-200 Hz 4h	20-25V 40-50V 300Hz 2h	20-25V 40-50V 400Hz 3h	20-25V 40-50V 400-500 Hz 11h
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■ IP44 CEE/IEC 低压插头 LOW VOLTAGE PLUG

型号 MODEL	16	2 3	SP629 SP636	SP630 SP637	SP638			
	32	2 3	SP642 SP649	SP643 SP650	SP651			

■ 参数 Parameter

尺寸:毫米 Size:mm

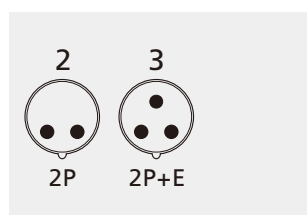
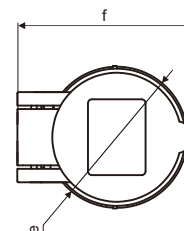
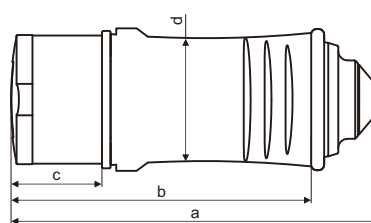
安培 Amp	16	安培 Amp	16	安培 Amp	32	安培 Amp	32	
极数 Poles	2 3	极数 Poles	2 3	极数 Poles	2 3	极数 Poles	2 3	
a	130 130	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max		a	130 130	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max		
b	102 102			b	102 102			
c	22.3 22.3	1.5-2.5		c	22.3 22.3	4-6		
d	50 50			d	50 50			
e	41.5 41.5			e	41.5 41.5			
f	17.5 17.5			f	17.5 17.5			
g	58.2 58.2			g	58.2 58.2			



赛普 CEE/IEC 国际标准 低压连接器

CEE/IEC INTERNATIONAL STANDARD LOW VOLTAGE CONNECTOR

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



电流 Current	极数 Poles						
		20-25V 50a.60Hz	40-50V 50a.60Hz	20-25V 40-50V 100-200 Hz	20-25V 40-50V 300Hz	20-25V 40-50V 400Hz	20-25V 40-50V 400-500 Hz
		12h	12h	4h	2h	3h	11h

■ IP44 CEE/IEC 低压连接器 Low Voltage Connector

型号 MODEL	16	2	SP681	SP682	SP690			
	32	3	SP688	SP689				
		2	SP694	SP695				
		3	SP701	SP702	SP703			

■ 参数 Parameter

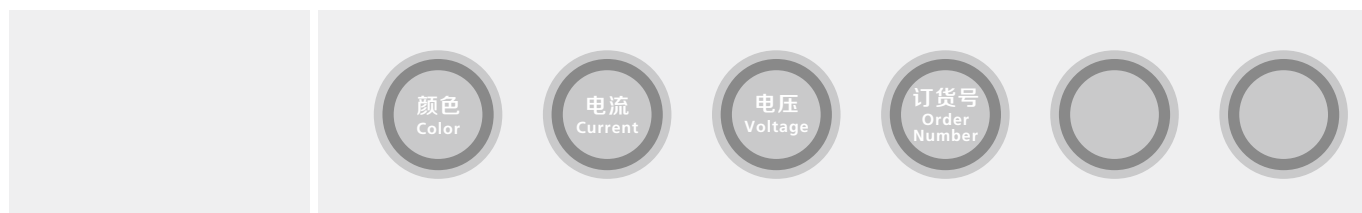
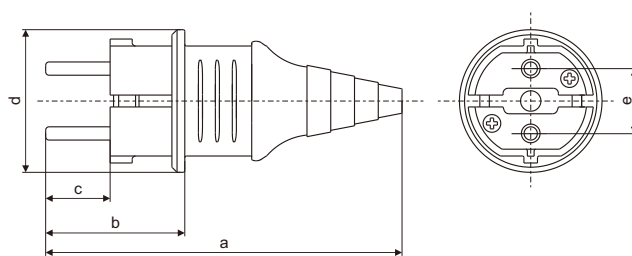
尺寸:毫米 Size:mm

安培 Amp	16		安培 Amp	16		安培 Amp	32		安培 Amp	32	
极数 Poles	2	3	极数 Poles	2	3	极数 Poles	2	3	极数 Poles	2	3
a	140.6	140.6	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			a	140.6	140.6	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max		
b	114.8	114.8				b	114.8	114.8			
c	34.9	34.9		1.5-2.5		c	34.9	34.9		4-6	
d	47	47				d	47	47			
e	54	54				e	54	54			
f	66.8	66.8				f	66.8	66.8			

赛普 CEE/IEC 国际标准 SCHUKO 欧式插头

CEE/IEC INTERNATIONAL STANDARD SCHUKO EUROPE PLUG

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



■ IP44 CEE/IEC SCHUKO 欧式插头 Europe Plug

型号 MODEL	灰色Gray	16	230	SP10749		
	黑色Black	16	230	SP10754		
	橙色Orange	16	230	SP10837		
	蓝色Blue	16	230	SP10838		
	红色Red	16	230	SP10839		
	黄色Yellow	16	230	SP10840		
	绿色Green	16	230	SP10841		
	白色White	16	230	SP108410		

■ 参数 Parameter

尺寸:毫米 Size:mm

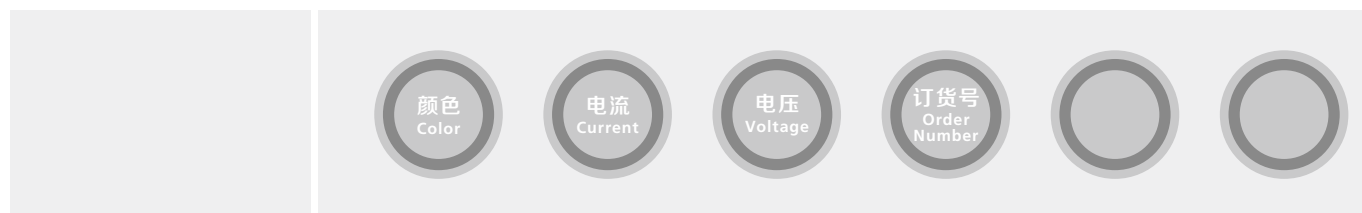
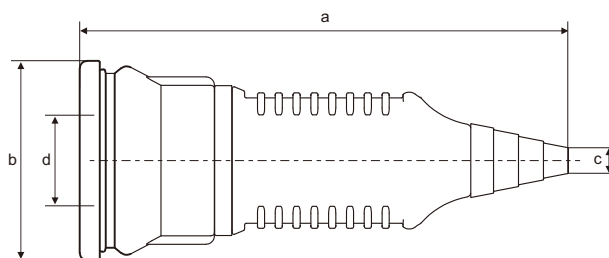
安培 Amp	16	安培 Amp	16		
极数 Poles	2	极数 Poles	2		
a	105	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max			
b	41.8				
c	19	1.5-2.5			
d	42				
e	19				



赛普 CEE/IEC 国际标准 SCHUKO 欧式连接器

CEE/IEC INTERNATIONAL STANDARD SCHUKO EUROPE CONNECTOR

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



■ IP44 CEE/IEC SCHUKO 欧式连接器 Europe Connector

型号 MODEL	灰色Gray	16	230	Sp10751		
	黑色Black	16	230	SP10755		
	橙色Orange	16	230	SP10842		
	蓝色Blue	16	230	SP10843		
	红色Red	16	230	SP10844		
	黄色Yellow	16	230	SP10845		
	绿色Green	16	230	SP10846		
	白色White	16	230	SP108460		

■ 参数 Parameter

尺寸:毫米 Size:mm

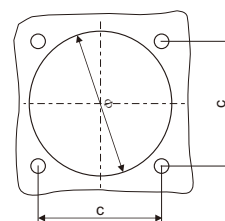
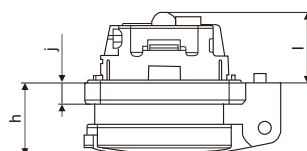
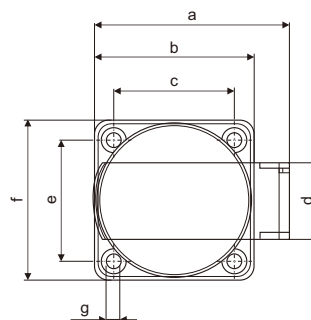
安培 Amp	16	安培 Amp	16	
极数 Poles	2	极数 Poles	2	
a	131	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)/Min. To Max		
b	57			
c	5	1.5-2.5		
d	19			

赛普 CEE/IEC 国际标准 SCHUKO 欧式暗装插座

CEE/IEC INTERNATIONAL STANDARD SCHUKO EUROPE PANEL MOUNTED SOCKET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



颜色
Color

电流
Current

电压
Voltage

卡接插入
Clamping
Insertaccess

螺钉端子
Screw
Terminals

■ IP44 CEE/IEC SCHUKO 欧式暗装插座 Europe Panel Mounted Socket

型号 MODEL	灰色Gray	16	230	SP11010	SP11030
	蓝色Blue	16	230	SP11011	SP11031
	黑色Black	16	230	SP11012	SP11032
	红色Red	16	230	SP11013	SP11033

■ 参数 Parameter

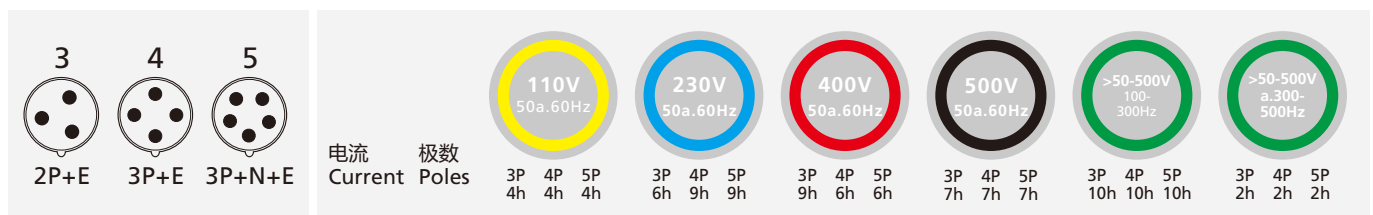
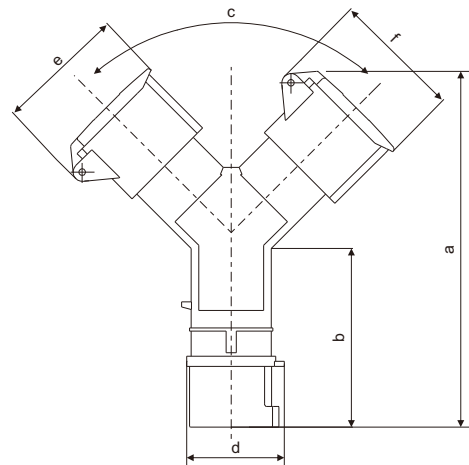
尺寸:毫米 Size:mm

安培 Amp	16	安培 Amp	16
极数 Poles	2	极数 Poles	2
a	61	l	21.7
b	50	j	6.5
c	38	Φ	44.5
d	24.2	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm ²)Min. To Max	
e	38		
f	50	1.5-2.5	
g	4.5		
h	23		

赛普 CEE/IEC 国际标准 多功能工业插头插座

CEE/IEC INTERNATIONAL STANDARD MULTI-FUNCTION SOCKET

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



IP44 CEE/IEC 多功能工业插头插座 Multi-function socket

型号 MODEL	16	3	SP-12314	SP-12316			
		4			SP-12416		
		5			SP-12516		
	32	3	SP-12334	SP-12336			
		4			SP-12436		
		5			SP-12536		

参数 Parameter

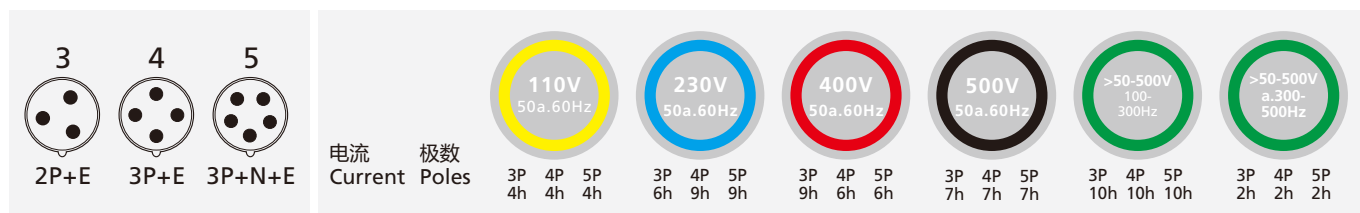
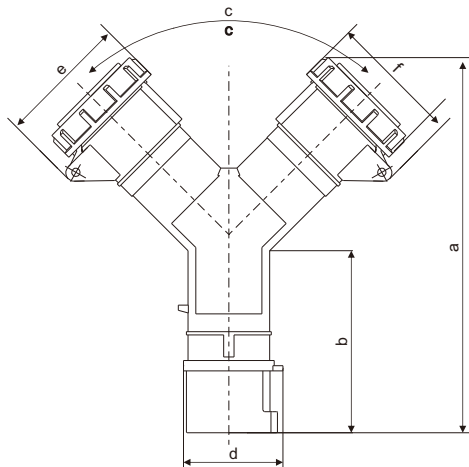
尺寸:毫米 Size:mm

安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	209.2	215.9	222.2	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	1.5			a	283.1	283.1	287.9	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max	2.5		
b	105.4	103.4	102.2					b	124.3	124.3	141.1				
c	90°	90°	90°					c	90°	90°	90°				
d	46.8	53.4	60.5					d	63	63	69.5				
e	71.7	76.8	81.8					e	88.4	88.4	100				
f	71.7	76.8	81.8					f	88.4	88.4	100				

赛普 CEE/IEC 国际标准 多功能工业插头插座

CEE/IEC INTERNATIONAL STANDARD MULTI-FUNCTION SOCKET

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



IP67 CEE/IEC 多功能工业插头插座 Multi-function socket

型号 MODEL	16	3	SP-22314	SP-22316				
		4			SP-22416			
	32	5			SP-22516			
		3	SP-22334	SP-22336				
		4			SP-22436			
		5			SP-22536			

参数 Parameter

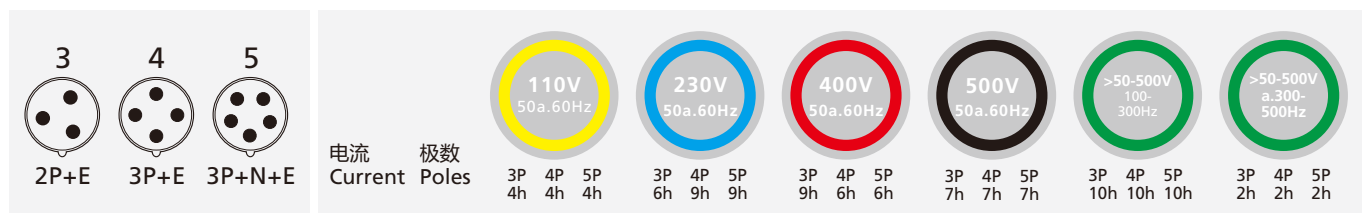
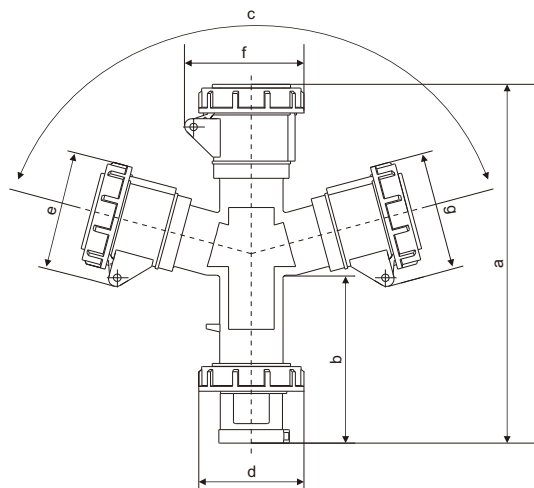
尺寸:毫米 Size:mm

安培 Amp	16			安培 Amp	16			安培 Amp	32			安培 Amp	32		
极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5	极数 Poles	3	4	5
a	219.7	227.3	233.3	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max				a	249.8	249.8	301.9	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max			
b	105.4	103.4	102.2					b	124.3	124.3	141				
c	90°	90°	90°	1.5				c	90°	90°	90°	2.5			
d	46.8	53.4	60.5					d	63	63	63				
e	79.2	85	90.3					e	96.5	96.5	108.5				
f	79.2	85	90.3					f	96.5	96.5	108.5				



赛普 CEE/IEC 国际标准 多功能工业插头插座 CEE/IEC INTERNATIONAL STANDARD MULTI-FUNCTION SOCKET

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



IP67 CEE/IEC 多功能工业插头插座 Multi-function socket

型号 MODEL	16	3	SP-33314	SP-33316			
		4			SP-33416		
		5			SP-33516		

参数 Parameter

尺寸:毫米 Size:mm

安培 Amp	16	安培 Amp	16	
极数 Poles	3	极数 Poles	3 4 5	
a	273	导线横截面积(平方毫米) 从最小至最大 Conductor crosssectional area (mm²)Min. To Max		
b	142			
c	150°	1.0-2.5		
d	60			
e	85			
f	85			
g	85			

赛普 CEE/IEC 国际标准 防水插头

CEE/IEC INTERNATIONAL STANDARD WATERPROOF PLUG

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



250V插头 250V Plugs

56系列单相插头的插针配置有10A、15A、20A以及32A，适用于澳大利亚、新西兰市场，另外13A方脚配置适用于英国市场。所有插头防护等级为IP66。

The 56 Series single phase plugs are available in 10A, 15A, 20A and 32A Pin configurations to suit the Australian and New Zealand markets and in the British 13A square pin configuration. All plugs are IP66 rated.

型号(直的) Type (Angled)	56P310	56P315	56P313	56P320	56P332
型号(弯曲的) Type (Straight)				56PA320	56PA332
额定操作电压Ue(-50Hz) 伏特 Rated Operation Voltage Ue(-50Hz) Volts	250	250	250	250	250
额定密闭热电流 安培 Max. Thermal Current Enclosed Amps	10	15	13	20	32
插针数(包括接地) Number of Pins (Including Earth)	3	3	3	3	3
插针配置 Pin Configuration					
电缆引入直径 最小 Min	6	8	6	7	10
电缆引入直径 最大 Max	9	11	10	16	27
容量mm ² 最小 Min	0.75	1.0	0.75	1	2.5
容量mm ² 最大 Max	1.5	1.5	1.5	6	16



赛普 CEE/IEC 国际标准 防水插头 CEE/IEC INTERNATIONAL STANDARD WATERPROOF PLUG

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

500V插头 500V Plugs

插头保护等级为IP66, 适用于56系列软线连接器或插座。主体透明, 以便快速检验端子以及电缆引入装置。插头规格有4到7销, 16A到50A, 应用广泛。

There plugs are all rated IP66 when fitted to a 56 Series cord connector or Socket Outlet. The body section is transparent for quick and easy inspection of the terminals and cable entry. Plugs are available with 4 to 7 pins. 16A to 50A to cover most applications.



56P532

型号(直的) Type (Angled)	56P 416	56P 416K	56P 420	56P 432	56P 432RF*	56P 435	56P 440	56P 450	56P 516	56P 520	56P 532	56P 535	56P 540	56P 550	56P 616	56P 716	56P 720
型号(弯曲的) Type (Straight)	56PA 416	56PA 416K	56PA 420	56PA 432	56PA 432RF*	56PA 435	56PA 440	56PA 450	56PA 516	56PA 520	56PA 532	56PA 535	56PA 540	56PA 550	56PA 616	56PA 716	56PA 720
额定操作电压Ue(-50Hz) Rated Operation Voltage Ue(-50Hz)	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500
额定密闭热电流 Max. Thermal Current Enclosed	16	16	20	32	32	35	40	50	16	20	32	35	40	50	16	16	20
插针数 (包括接地) Number of Pins (Including Earth)	4	4	4	4	4	4	4	4	5	5	5	5	5	5	6	7	7
插针配置 Pin Configuration																	
电缆引入直径 Cable Entry Diameter	最小 Min 7	7	7	10	10	10	10	10	7	16	10	10	10	10	7	7	7
	最大 Max 16	16	16	27	27	27	27	27	16	L	27	27	27	27	16	16	16
端子容量mm ² Terminal Capacity mm ²	最小 Min 1	1	1	2.5	2.5	2.5	2.5	4	1	1	2.5	2.5	2.5	4	1	1	1
	最大 Max 6	6	6	16	16	16	16	16	6	6	16	16	16	16	6	6	6
辅助插脚C1-C2最大电流 Auxiliary Pins C1-C2 Maximum Current															10A	10A	10A



赛普 CEE/IEC 国际标准 防水藕合器

CEE/IEC INTERNATIONAL WATERPROOF COUPLER

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

藕合器 Coupler

三相藕合器是设计上的一大突破。

现在藕合器应用有一个共同装置。

所有藕合器为耐冲击、耐紫外线构造。

藕合器与兼容附件如**56P**插头、**56PA**插头以及**56A1**电器插座等一起使用时，保护等级为**IP66**。

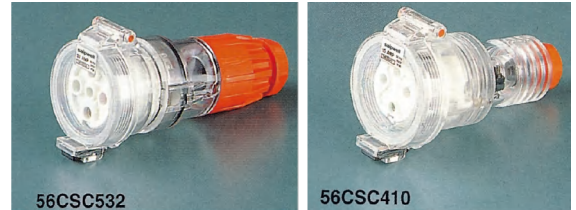
注：单相藕合器标准配置不包括此防护帽，用于将软管连接到非标准压盖螺母的端子请参见56T系列。

Three phase extension coupler connector is an important design breakthrough. Now there is a common unit for both cord extension coupler connector applications.

All coupler have impact resistant, UV stabilised mouldings.

The IP66 rating can be achieved when extension coupler are used in conjunction with compatible accessories such as 56P Plugs, 56PA Plugs and 56A1 Appliance Inlets.

Note: Cap not provided as standard with single phase coupler. Refer 56T Series for terminators to connect hose to non standard gland nut thread.



可选项 Options available

- 56SC2插座帽适用于单相延长插座
- 56CSC310和56CSC315可配耐久性橙色在型号后加RO，例如，56CSC310加RO后就是56CSC310RO。
- 56SC2 Socket Cap to suit single phase extension sockets.
- 56CSC310 and 56CSC315 available in Resistant Orange -add RO to Catalogue Number e.g. 56CSC310 becomes 56CSC310RO.

型号 Type	I _{th} (A)	U _i (V)	插座数 No. of Sockets	导线端子尺寸mm ² Conductor Term. Size in mm ²		电缆标称直径mm ² Cable Nominal Diameter in mm ²		IP防护等级 IP Rating	匹配插头直的 Matching Plug Straight	匹配插头弯曲的 Matching Plug Angle	压盖螺母螺纹 Gland Nut Thread
				最小 Min.	最大 Max.	最小 Min.	最大 Max.				
56CSC310	10	250	3 Flat	1.0	6	6	12.5	66	56P310	56PA310	20mm
56CSC315	15	250	3 Flat	1.0	6	6	12.5	66	56P315	56PA315	20mm
56CSC410	10	500	4 Round	1.0	6	6	15.7	66	56P410	56PA410	23mm
56CSC420	20	500	4 Round	1.0	6	6	15.7	66	56P420	56PA420	23mm
56CSC432	32	500	4 Round	2.5	16	9	28	66	56P432	56PA432	37mm
56CSC440	40	500	4 Round	2.5	16	9	28	66	56P440	56PA440	37mm
56CSC450	50	500	4 Round	2.5	16	9	28	66	56P450	56PA450	37mm
56CSC510	10	500	5 Round	1.0	6	6	15.7	66	56P510	56PA510	23mm
56CSC520	20	500	5 Round	1.0	6	6	15.7	66	56P520	56PA520	23mm
56CSC532	32	500	5 Round	2.5	16	9	28	66	56P532	56PA532	37mm
56CSC540	40	500	5 Round	2.5	16	9	28	66	56P540	56PA540	37mm
56CSC550	50	500	5 Round	2.5	16	9	28	66	56P550	56PA550	37mm

U_i 绝缘电压 U_i Insulation Voltage I_{th} 约定自由空气电流 I_{th} Conventional Free Air Current

悬吊插座 Pendant outlets

56PO三相悬吊插座为56CSC藕合器的悬吊式。

全部耐冲击耐紫外线构造

56PO Three Phase pendant Outlets are a hanging version of our 56CSC Coupler.
All have impact resistant UV stabilised mouldings



型号 Type	I _{th} (A)	U _i (V)	插座数 No. of Sockets	导线端子尺寸mm ² Conductor Term. Size in mm ²		电缆标称直径mm ² Cable Nominal Diameter in mm ²		IP防护等级 IP Rating	匹配插头直的 Matching Plug Straight	匹配插头弯曲的 Matching Plug Angle	压盖螺母螺纹 Gland Nut Thread
				最小 Min.	最大 Max.	最小 Min.	最大 Max.				
56PO410	10	500	4 Round	1.0	6	6	15.7	66	56P410	56PA410	23mm
56PO420	20	500	4 Round	1.0	6	6	15.7	66	56P420	56PA420	23mm
56PO432	32	500	4 Round	2.5	16	9	28	66	56P432	56PA432	37mm
56PO440	40	500	4 Round	2.5	16	9	28	66	56P440	56PA440	37mm
56PO450	50	500	4 Round	2.5	16	9	28	66	56P450	56PA450	37mm
56PO510	10	500	5 Round	1.0	6	6	15.7	66	56P510	56PA510	37mm
56PO520	20	500	5 Round	1.0	6	6	15.7	66	56P520	56PA520	37mm
56PO532	32	500	5 Round	2.5	16	9	28	66	56P532	56PA532	37mm
56PO540	40	500	5 Round	2.5	16	9	28	66	56P540	56PA540	37mm
56PO550	50	500	5 Round	2.5	16	9	28	66	56P550	56PA550	37mm

U_i 绝缘电压 U_i Insulation voltage I_{th} 约定自由空气发热电流 I_{th} Conventional free air thermal current

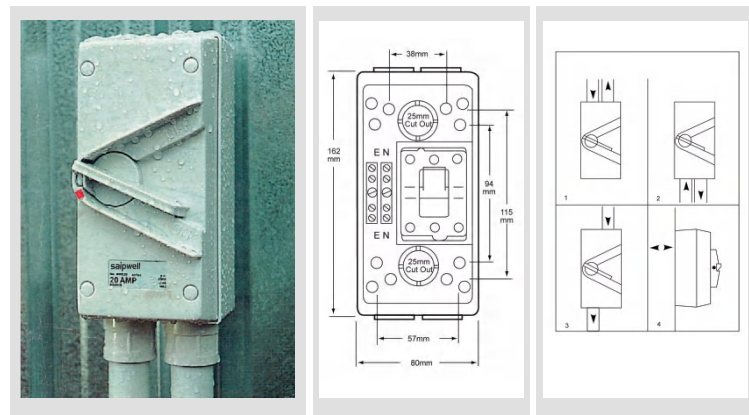
赛普 CEE/IEC 国际标准 隔离开关（户外防水隔离开关） CEE/IEC INTERNATIONAL STANDARD ISOLATING SWITCHES

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

25mm双螺纹管引入顶部和底部（高达55安培）四种明线布线方式

Dual 25mm screwed conduit entries top and bottom (up to 55 amp.) Allows four ways to surface wire the switch.



1. 电缆架空环路接入引出。
2. 电缆地下环路接入引出
3. 直接通过开关接入引出
4. 底座上有两个25mm后部出模器用于表面安装暗线布线

1. Cables looped in and out from overhead.
2. In and out from underground
3. In and out straight through the switch.
4. Two 25mm rear knockouts are moulded in the base for surface mounting with concealed wiring.

型号 Type	SPF1-120	SPF1-135	SPF1-163	SPF1-220	SPF1-235	SPF1-263	SPF1-320	SPF1-335	SPF1-363	SPF1-420	SPF1-435	SPF1-463
额定绝缘电压Ui(50Hz) Insulation voltage	250	250	440	440	440	440	440	440	440	440	440	440
操作电压Ue(50Hz) Working Voltage	250	250	440	440	440	440	440	440	440	440	440	440
工频电压(KV) Power frequency voltage	1.5	1.5	2.5	1.5	1.5	2.5	1.5	1.5	2.5	1.5	1.5	2.5
额定不规则负载(A) Rated irregular load	20	35	63	20	35	63	20	35	63	20	35	63
额定工作系统:不间断 Rated working system: uninterruptured	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
极数 Number of poles	1P	1P	1P	2P	2P	2P	3P	3P	3P	4P	4P	4P
单股绞合电缆横截面 Single strand cable cross-section	最小 min	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
	最大 max	16	16	25	16	16	16	16	25	16	16	25
多股绞合电缆横截面 Cable cross-section shares many	最小 min	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
	最大 max	10	10	16	10	10	16	10	16	10	10	16
端接螺钉 Terminal screw	M5	M5	M6	M5	M5	M6	M5	M5	M6	M5	M5	M6
EN60947-3-1	250	250	415	415	415	415	415	415	415	415	415	415
使用类别Ac23 Use of categories	20	35	63	20	35	63	20	35	63	20	35	63
短时额定电压(A)/1/Sec Short-term rated voltage	240	384	756	240	384	756	240	384	756	240	384	756
开断能力 Breaking capacity	0.5	0.5	1	0.5	0.5	1	0.5	0.5	1	0.5	0.5	1
电阻 Resistive	20	35	63	20	35	63	20	35	63	20	35	63
电感度 Electric sensitivity	20	35	63	20	35	63	20	35	63	20	35	63

赛普 CEE/IEC 国际标准 开关保护等级达IP66

CEE/IEC INTERNATIONAL SWITCHES TO IP66

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

250V开关 250V Switches

额定电压: 250V(AC at Dc)

防护等级: IP66

Insulation voltage: 250V(AC at DC)

Rating: IP66



可选 Options available:

氖灯: 型号后标注“N”，例如56SW110N

键锁: “56SW”后标注“K”或2K，例如56SWK220具备所有MX开关除正向/逆向开关、转换开关以及KG系列的开关外的键锁型式。

OFF和ON位置键可移去在系列号后标注K，例如56SWK110。

OFF和ON位置键可移去在系列号后标注2K，例如56SWK110。

所有56系列键锁型式有一般键锁型式和键。

黄色盖/红色旋钮用于隔离开关在型号后标注YELLOW，

例如:56SW363/2 YELLOW以上组合可订购。

NEON: Specify " N " after catalogue numbner e.g. 56SW110N

KEYLOCK: Specify " K " or 2K after " 56SW " e.g. 56SWK220

Keylock version of all MX switches except the Forward/Reverse, Changeover switches and KG series switches are available.

Key removable in the OFF and ON positions-Specify K after the series number e.g. 56SWK110.

Key removable in the OFF and ON positons-Sepcify 2K after the series number e.g. 56SWK110.

Common keylock versions and keys are available to order from all 56 Series Keylock versions.

YELLOW COVER/RED KNOB for isolating switches-Specify YELLOW after catalogue number e.g. 56SW363/2 YELLOW

Combinations of the above are available.

型号 Type	56SW 110	56SW 110/2	56SW 110/21	56SW 210	56SW 116	56SW 216	56SW 120	56SW 220	56SW 132	56SW 232	56SW 150	56SW 250
额定操作电压Ue(-50Hz) Rated Operational Voltage Ue(-50Hz)	250	250	250	250	250	250	250	250	250	250	250	250
额定密闭热电流 Rated Thermal Current Enclosed	10	10	10	10	16	16	20	20	32	32	50	50
说明 Description	1路 单极 1way single pole	2路 单极 2 way single pole	中间 转换 Intermediate changeover	1路 双极 1way double pole	1路 单极 1way single pole	1路 双极 1way double pole	1路 单极 1way double pole	1路 双极 1way double pole	1路 单极 1way single pole	1路 双极 1way double pole	1路 单极 1way single pole	1路 双极 1way double pole
电缆横截面实心或绞合mm ² Cable Cross Sections Solid or Stranded mm ²	0.75 6	0.75 6	0.75 6	0.75 6	1 16	1 16	1 16	1 16	1 16	1 16	6 35	6 35
开关额定值 Switch Ratings	10AX M50	10AX M50	10AX M40	10AX M40	16AX M120	16AX M120	20AX M150	20AX M150	32AX M180	32AX M180	50AX M250	50AX M250
开关额定值 Switch Ratings	8AX	8AX	8AX	8AX	16AX	16AX	20AX	20AX	32AX	32AX	---	---
荧光灯 Fluorescent	---	---	---	---	---	---	---	---	---	---	---	---
开关额定值 EN60947-3 Switch Ratings	---	---	---	---	2.2	2.2	3.0	3.0	4.0	4.0	5.5	5.5
AC23A 240V	---	---	---	---	15	15	21	21	28	28	35	35
AC3 240V	---	---	---	---	1.5	1.5	2.2	2.2	3.0	3.0	4.0	4.0
安培	---	---	---	---	11	11	15	15	21	21	28	28



赛普 CEE/IEC 国际标准 插座

CEE/IEC INTERNATIONAL SOCKET OUTLETS

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

110-250V插座 Socket outlets

56SO系列110-250V插座具有已申请专利的透明链接盖板，插头拔掉时关闭并锁上插座，自动密封防护等级为IP66。盖板为透明式，不用打开就可以清楚辨别插脚配置。

56SO Series 110-250V Socket Outlets feature a patented transparent hinged flap which snaps shut and locks over the socket when the plug is withdrawn, forming an automatic IP66 seal. The flap is transparent so the pin configuration can be readily identified without opening.

型号 Type	56SO 310	56SO 310/2	56SO 315	56SO 313	56SO 316/110	56SO 316/240	56SO 320	56SO 332
额定操作电压Ue(-50Hz) Rated Operational Voltage Ue(-50Hz)	250	250	250	250	110 黄色 Yellow	230 蓝色 Blue	250	250
额定密闭热电流 Rated Thermal Current Enclosed	10	10	15	13	13	16	20	32
插座插脚数(包括接地) Number of Socket Pins (Including Earth)	3	3	3	3	3	3	3	3
说明 Description	新西兰式 /澳式 NZ/Aust	新西兰式 /澳式 双插座 NZ/Aust Twin Socket outlet	新西兰式 /澳式 NZ/Aust	BS 方脚 Square Pin	CEE17.6h	CEE17.6h	AS3123	AS3123
插座配置 Socket configuration								
电缆横截面实心或绞合mm ² Cable Cross Sections Solid or Stranded mm ²	最小 Max 10	0.75 10	0.75 10	0.75 10	0.75 6	0.75 6	1.0 10	1.0 10
IP额定值 IP Rating	IP65	IP65	IP65	IP65	IP65不带插头 IP44带插头 IP65 Without Plug IP44 With Plug	IP65不带插头 IP44带插头 IP65 Without Plug IP44 With Plug	IP65	IP65



500V插座 Socket outlets

插座为标准100100 — 模块与56E1外壳使用，与其他附件安装于更大的外壳里。

Socket units are standard 100100 one gang module use with 56E1 enclosures combining with other accessories in a larger enclosure.

型号 Type	56SO 416	56SO 416K	56SO 420	56SO 432	56SO 435	56SO 440	56SO 450	56SO 516	56SO 520	56SO 532	56SO 535	56SO 540	56SO 550	56SO 616	56SO 716	56SO 720
额定操作电压Uz(-50Hz) Rated Operational Voltage Uz(-50Hz)	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500
额定密闭热电流 Rated Thermal Current Enclosed	16	16	20	32	35	40	50	16	20	32	35	40	50	20	16	20
插座插脚数(包括接地) Number of Socket Pins (Including Earth)	4	4	4	4	4	4	4	5	5	5	5	5	5	5	7	7
插座配置 Socket configuration																
电缆横截面实心或绞合mm ² Cable Cross Sections Solid or Stranded mm ²	最小 Max 10	1 10	1 10	1 16	1 16	1 16	1 25	1 10	1 10	1 16	1 16	1 16	1 25	1 10	1 10	1 10
IP防护等级 IP Rating	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66

赛普 CEE/IEC 国际标准 组合开关插座

CEE/IEC INTERNATIONAL COMBINATION SWITCHED SOCKETS

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

56CV系列包括一片式组合开关插座的扩展范围。键锁OFF功能可选（如需订购键锁型，标注“CVK”，例如:56CVK310）。需要氖灯指示器请在型号后加“N”。

The 56CV Series includes an extensive range of one piece combination Switched Sockets. Optional keylocking OFF facility (If you need to order the lock model, e.g. cat no.56CVK310). For NEON indicator option add " N " after the model

110-250V组合开关插座 Combination switched sockets

型号 Type	56CV310	56CV315	56CV313	56CV316/110	56CV316/240	56CV320	56CV332
额定操作电压Ue(-50Hz) Rated Operational Voltage Ue(-50Hz)	250	250	230	110	230	250	250
额定密闭热电流 Rated Thermal Current Enclosed	10	15	13	16	16	20	32
说明 Description	带开关新西兰式/澳式插座 Switched NZ/Aust Socket	带开关新西兰式/澳式插座 Switched NZ/Aust Socket	带开关英式方脚插座 Switched British Square Pin Sicket	带开关 CEE17-4h 插座 (黄色) Switched CEE17-4h Socket(Yellow)	带开关 CEE17-4h 插座 (蓝色) Switched CEE17-4h Socket(Blue)	带开关 AS13213 式插座 Switched AS13213 Socket	带开关 AS13213 式插座 Switched AS13213 Socket
开关说明 SWITCH Description	1路单极 1 Way Single Pole	1路双极 1 Way Double Pole	1路单极 1 Way Single Pole	1路双极 1 Way Double Pole	1路双极 1 Way Double Pole	1路双极 1 Way Double Pole	1路双极 1 Way Double Pole
使用类别 Utilization Categories							
AS133 250V	10AX M50	16AX M120	16AX M120	16AX M120	10AX M120	10AX M120	32AX M120
AC23A 240V	15 2.2	15 2.2	15 2.2	15 2.2	15 2.2	21 3.0	28 4.0
电缆横截面实心或绞合mm ² Cable Cross Sections Solid or Stranded mm ²							
最小 Max	0.75	1.0	1.0	1.0	1.0	1.0	1.0
最大 Min	6	1.6	1.6	1.6	1.6	1.6	1.6
插座 SOCKET 插座插脚数(包括接地) Number of Socket Pins (Including Earth)	3	3	3	3	3	3	3
插座配置 Socket configuration							
电缆横截面实心或绞合mm ² Cable Cross Sections Solid or Stranded mm ²							
最小 Max	10	10	10	10	10	10	10
最大 Min	10	10	10	10	10	10	10
IP防护等级 IP Rating	IP66	IP66	IP66	IP65不带插头 IP44带插头 IP66 Without Plug IP44 With Plug	IP65不带插头 IP44带插头 IP66 Without Plug IP44 With Plug	IP66	IP66



赛普 CEE/IEC 国际标准 组合开关插座

CEE/IEC INTERNATIONAL COMBINATION SWITCHED SOCKETS

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

500V组合开关插座 Combination Switched Sockets

所有额定32A及以上的500V带开关插座具有内部联锁功能(开关在ON位置时，插头无法拔掉或插入)。在客户要求下，此功能也可设置到16A和20A的产品上。

键锁OFF功能可选(如需订购键锁型，标注“CVK”，例如:56CVK432)。需要氖灯指示器请在型号后加“N”。

All 500V Switched Sockets rated 32A and above have an internal interlocking feature (plugs cannot be withdrawn or inserted when the switch is in the ON position.) This feature is also available for 16A and 20A upon request.

Optional keylocking OFF facility (quote " CVK " when ordering keylock type, e.g. cat no. 56CVK432).

For NEON indicator option add " N " after catalogue number.



型号 Type	56CV 416	56CV 416K	56CV 420	56CV 432	56CV 435	56CV 440	56CV 450	56CV 516	56CV 520	56CV 532	56CV 535	56CV 540	56CV 550	56CV 616	56CV 716	56CV 720
额定操作电压Ue(-50Hz) Rated Operational Voltage Ue(-50Hz)	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500
额定密闭热电流 Rated Thermal Current Enclosed	16	20	32	35	35	40	50	16	20	32	35	40	50	16	16	20
开关说明 SWITCH Description	3P	3P	3P	3P	3P	3P	3P	3P	3P	3P	3P	3P	3P	3P	3P	3P
使用类别 Utilization Categories	16AX M120	20AX M180	32AX M180	32AX M250	32AX M250	50AX M250	50AX M120	16AX M150	20AX M160	32AX M180	32AX M250	50AX M250	50AX M120	16AX M120	16AX M120	20AX M150
AS3133 250V	7.5	11.0	15.0	15.0	15.0	18.5	18.5	7.5	11.0	15.0	15.0	18.5	18.5	7.5	7.5	11.0
AC23A 240V	15	21	28	28	28	35	35	15	21	28	28	35	35	15	15	21
电缆横截面实心或绞合mm ² Cable Cross Sections Solid or Stranded mm ²	1 16	1 16	1 16	1 16	1 16	1 16	6 35	6 35	1 16	1 16	1 16	6 35	6 35	1 16	1 16	1 16
插座 SOCKET 插座插脚数(包括接地) Number of Socket Pins (Including Earth)	4	4	4	4	4	4	4	5	5	5	5	5	5	6	7	7
插座配置 Socket configuration																
IP防护等级 IP Rating	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66

赛普 CEE/IEC 国际标准 组合开关插座

CEE/IEC INTERNATIONAL COMBINATION SWITCHED SOCKETS

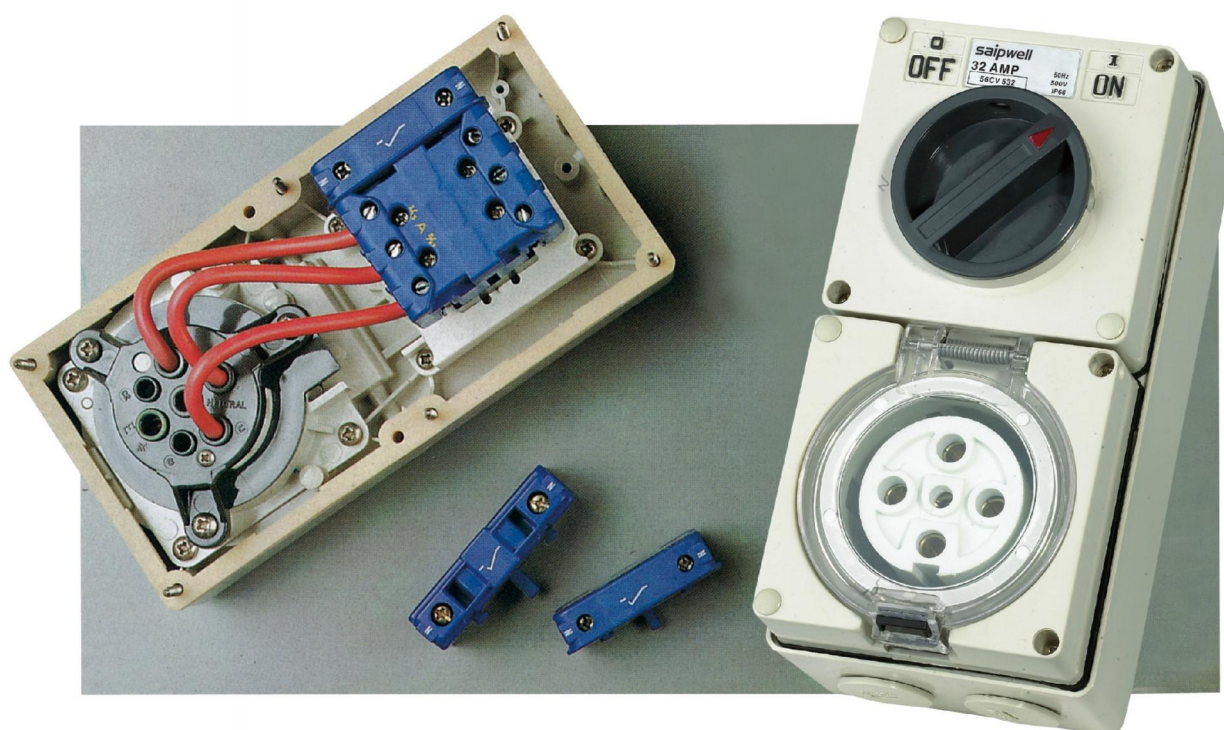
符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

500V KG 组合开关插座与附加模块使用 500V KG Combination Switched Sockets For Use With Extra Poles

公司的KG系列开关应用于56CV系列组合开关插座中。此范围的组合开关插座可与电动机额定值的KG系列附加模块一起使用。

IP56 has utilised the proven SPAIWELL KG series of switches in this range of 56 Series Combination Switched Sockets. Combination switched sockets from this range are suitable for use with the fully motor rated KG Series Extra Poles available from Ip56.

型号 Type	56CV	56CV	56CV	56CV	56CV	56CV	56CV	56CV	56CV	56CV	56CV	56CV	56CV	56CV	56CV
	416KG	420KG	432KG	435KG	440KG	450KG	516KG	520KG	532KG	535KG	540KG	550KG	616KG	716KG	720KG
额定操作电压Ue(-50Hz) Rated Operational Voltage Ue(-50Hz)	伏特 Volts	500	500	500	500	500	500	500	500	500	500	500	500	500	500
额定操作电流 Rated Thermal Current Enclosed	安培 Amps	16	20	32	35	40	50	16	20	32	35	40	50	16	20
开关 SWITCH 使用类别 Utilization Categories															
AC21A 500V	安培 Amps	20	20	32	40	40	63	20	20	32	40	40	63	20	20
AC23A 415V	kW	7.5	7.5	11	15	15	22	7.5	7.5	11	15	15	22	7.5	7.5
ACS 415V	kW	5.5	5.5	7.5	11	11	15	5.5	5.5	7.5	11	11	15	5.5	5.5
电缆横截面实心或绞合mm ² Cable Cross Sections Solid or Stranded mm ²	最小 Max 最大 Min	1 6	1 6	1 6	6 16	6 16	6 16	1 6	1 6	1 6	6 16	6 16	6 16	1 6	1 6
插座 SOCKET 插座插脚数(包括接地) Number of Socket Pins (Including Earth)		4	4	4	4	4	4	5	5	5	5	5	5	6	4
插座配置 Socket configuration															
IP防护等级 IP Rating		IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66



赛普 CEE/IEC 国际标准 按钮控制开关

CEE/IEC INTERNATIONAL BUTTON CONTROL SWITCH

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

包括五种不同的停止、开始控制站组合。

在潮湿、多尘或污秽条件下，此控制站适用于泵、锯、压缩机、车床、处理装置以及工艺线上电动机起动器的控制。

56PB-启动控制站

56PBS-停止控制站

56PS1-应急停止站，此站有一个蘑菇头，带转动复位和红色按钮。

56PBS2-停止站，此站有一个蘑菇头，带转动复位和红色按钮（仅标明停止）

56/2PB-停止/启动组合站有瞬动按钮。红色停止按钮有一个延伸头，绿色启动按钮有一个埋头。

56/2PBS1-停止/启动组合站停止按钮与56PBS1相同。

This rugged range consists of five different combinations of stop start control stations. The stations are ideal in wet, dusty or dirty conditions for controlling motorstarters on pumps, saws, compressors, lathes, processors and processing lines.

56PB-Start control station.

56PBS-Stop control station.

56PS1-Emergency stop station. This station has a mushroom head with twist reset and red push-button.

56PBS2-Stop station. This station has a mushroom head with twist reset and red push-button(labelled stop only).

56/2PB-Combination stop/start control station with momentary operation push-buttons. The red stop button has an extended head and the green start button a flush head.

56/2PBS1 - Combination stop/start control station with same stop button as the 56PBS1.

可选项 Options available

- 较小外壳在型号后加LE，例如56PB加LE就是56PBLE
Less Enclosure-add LE to Catalogue Number e.g.56PB becomes 56PBLE.
- 56PBS1、56/2PB以及56/2PBS1可配耐久性橙色，在型号后加RO，例如，56PBS1加RO后就是56PBS1RO。
56PBS1,56/2PB and 56/2PBS1available in Resistant Orange-add RO to Catalogue Number e.g.56PBS1 becomes 56PBS1RO.



型号	I_{the} (A)	U/U_e (V)	I_e (A) 额定电流 Utilisation Category		按钮颜色 Button Colour	导线端子尺寸mm Conductor Term. Size in mm ²		IP防护等级 IP Rating	外形尺寸(H)x(W)x(D) O/A Dims (H)x(W)x(D)
			AC15 240V	DC13 24V		最小 Min.	最大 Max.		
56PB	10	250	6	8	绿色 Green	1	4	66	107x101x80
56PBS	10	250	6	8	红色 Red	1	4	66	107x101x86
56PBS1	10	250	6	8	红色 Red	1	4	66	107x101x88
56PBS2	10	250	6	8	红色 Red	1	4	66	107x101x88
56/2PB	10	250	6	8	红色/绿色 Red/Green	1	4	66	107x101x86
56S/2PBS1	10	250	6	8	红色/绿色 Red/Green	1	4	66	107x101x88

使用类别至IEC60947.5。 utilisation categories to IEC60947.5.

I_{the} — 约定密闭热电流 I_{he} - Conventional Enclosed Thermal Current

U_i — 绝缘电压 U_i - Insulated Voltage

U_e — 操作电压 U_e Operational Voltage

I_e — 操作电流 I_e -Operational Current

赛普 CEE/IEC 开关、插座、组合

CEE/IEC INTERNATIONAL SWITCH SOCKET OUTLETS COMBINATION

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

SPF4-220



56SO310BE



56CV310BE



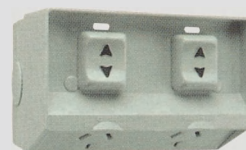
WS226



WS226/2



WSC227/2



WSC227



56CB1-4N 带底座



56CB 4N

56CV316



250V 16A 1

表面安装带开关插座

Gang Surface Switched Socket Outlet

56C310/2RCD/2P



250V 10A 2

表面安装插座带RCD

防护等级IP56

Gang Surface Socket Outlet with RCD

Protection IP56

56CV313/2



250V 13A 2

表面安装带开关插座

Gang Surface Switched Socket Outlet

56C410RC



500V 10A-4

圆销表面安装

-30mA RCD保护

Round pins surface mount

-30mA RCD protection

赛普 CEE/IEC 国际标准 电源检修箱/PC工程塑料插座箱体 CEE/IEC INTERNATIONAL POWER MAINTENANCE SOCKET BOX(PC)

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

产品概述 Overview

SP系列PC材质电源检修箱符合GB7251.3-2006标准《低压成套开关设备和控制设备第3部分：对非专业人员可进入场地的低压成套开关设备和控制设备—配电板的特殊要求》，适用于频率50~60Hz,电压交流660V及以下的配电网络中，具有过载、短路和漏电保护等功能，为多路用电设备提供相适应的电源接口。

SP系列电源检修箱广泛用于石油、化工、冶金、电厂、煤矿、机械、轻纺、港口码头等行业，尤其被广泛适用于轨道交通隧道区间检修领域。

箱体采用特殊合成材料(聚碳酸酯) 一次注塑成型，该材料集诸多优点于一身:如硬度高、冲击韧性好、尺寸稳定、绝缘性能好、热稳定性好以及化学稳定性好(具有抵抗矿酸、饱和脂肪碳化合物、汽油、脂类和油类侵蚀的稳定性)、阻燃性好(该材料极不易燃，且这种材料离开助燃火源后能够自熄灭)。由于它不含卤素，燃烧时不会产生引起腐蚀性酸雨的气化物。箱体四周充填泡沫密封圈，按EN(欧洲标准委员会) 60529/10.91标准达到了IP67的高防护级别，抗冲击等级IK09，使用寿命长。

本产品设有可透视操作窗口，无须开门操作，使用方便、安全。

SP series PC power maintenance box is in line with relative IEC standards, which is for electrical network(50-60Hz, Voltage not higher than 660V). At the same time, they are with circuit protection like overload, short circuit and current leakage and provide the power outlets for electrical equipments.

These boxes are widely used in oil chemical industry, metallurgy, power plants, coal mines, machinery, textile, ports, docks and other industries. Specifically for maintenance in the tunnel range of rail transit.

Enclosures are suppressed by Special synthetic material(PC) in one time which has the sum of features: high hardness, stable size, good insulation, good thermal stability and chemical stability(resistant mineral acids, carbohydrates, saturated fat, petrol, fats and oils erosion stability), flame retardant(the material is non-flammable and it can be self-extinguishing after combustion fire). Since it does not contain halogen, combustion, there would be no vapors which would cause acid rain orrosion when burned. Otherwise, boxes are filled with foam seals and up to IP67 according to EN(European Committee for Standardization) standard 60529/10.91, impact rating IK09, long service life.

They are designed with transparent windows which is convenient and safe for operation. No need to open the doors.

技术参数 Technical Parameter

额定绝缘电压：交流400V (660V)

额定工作电压：交流230/400V、直流440V

额定工作频率：50Hz

防护等级：IP44、IP65

单回路输出电流：10A、16A、32A、63A、125A等

单回路输出电压：20-25V、40-50V、100-130V、200-250V、380-480V、500-660V

输出插座极数：1P+N+PE、3P+PE、3P+N+PE

适应环境：温度为-30℃~+40℃户内、外场合

电源检修箱/PC工程塑料箱体

Rated insulation voltage: AC 400V(660V)

Rated operation voltage: AC 230/400V, DC 440V

Rated frequency: 50Hz

Protection class: IP44, IP65

Single-loop output current: 10A, 16A, 32A, 63A, 125A etc.

Single-loop output voltage: 20-25V, 40-50V, 100-130V, 200-250V, 380-480V, 500-660V

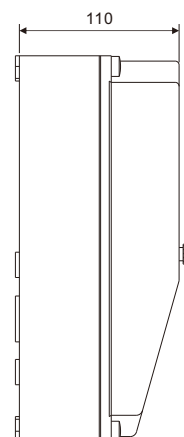
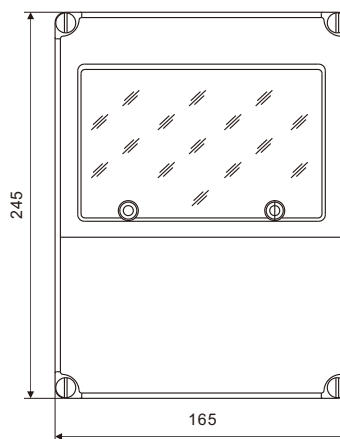
Poles of output socket: 1P+N+PE, 3P+PE, 3P+N+PE

Applicable environment: temperature-30℃+40℃, indoor & outdoor

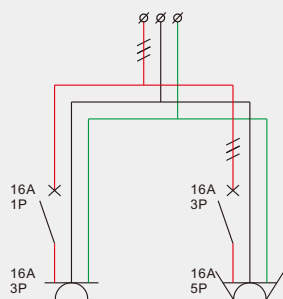
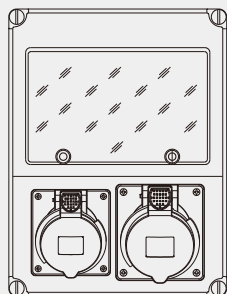


赛普 CEE/IEC 国际标准 电源检修箱/PC工程塑料插座箱体 CEE/IEC INTERNATIONAL POWER MAINTENANCE SOCKET BOX(PC)

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

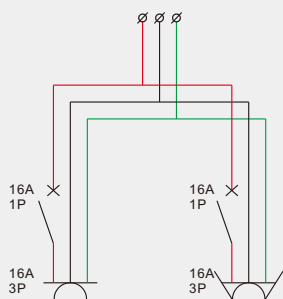
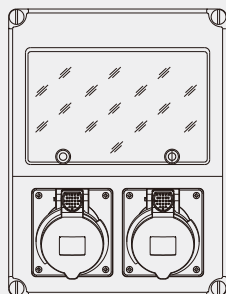


型号 Model: SP-S1-1021



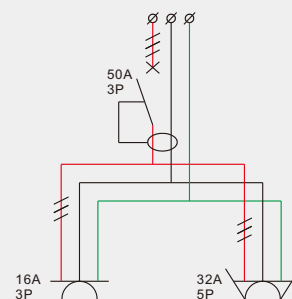
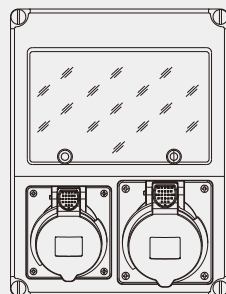
16A/1P 小型断路器 MCB	1只
16A/3P 小型断路器 MCB	1只
16A/3P 暗装直插 Panel Mounted Straight Socket IP44	1只
16A/5P 暗装直插 Panel Mounted Straight Socket IP44	1只

型号 Model: SP-S1-1022



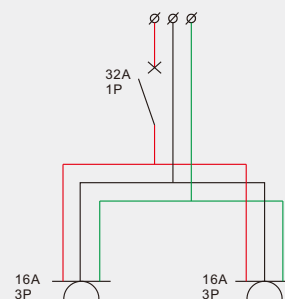
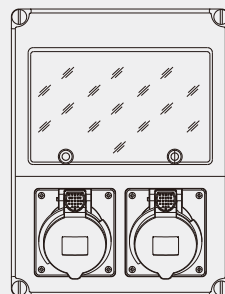
16A/1P 小型断路器 MCB	2只
16A/3P 暗装直插 Panel Mounted Straight Socket IP44	2只

型号 Model: SP-S1-1023



50A/3P 漏电断路器 RCCB	1只
16A/3P 暗装直插 Panel Mounted Straight Socket IP44	1只
32A/5P 暗装直插 Panel Mounted Straight Socket IP44	1只

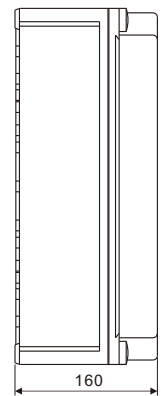
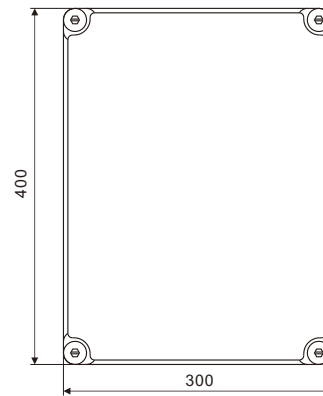
型号 Model: SP-S1-1024



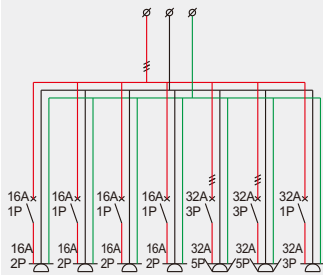
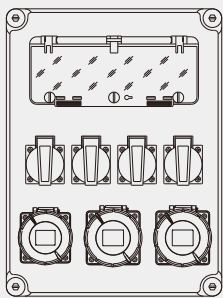
32A/1P 小型断路器 MCB	1只
16A/3P 暗装斜插 Panel Mounted Angle Socket IP44	2只

赛普 CEE/IEC 国际标准 电源检修箱/PC工程塑料插座箱体 CEE/IEC INTERNATIONAL POWER MAINTENANCE SOCKET BOX(PC)

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

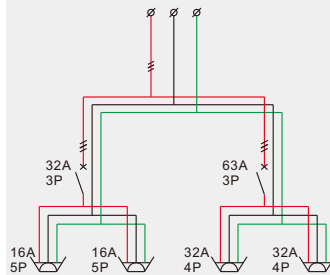
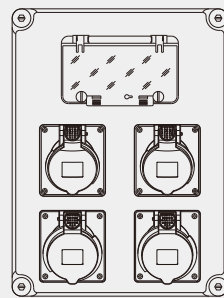


型号 Model: SP-S1-1029



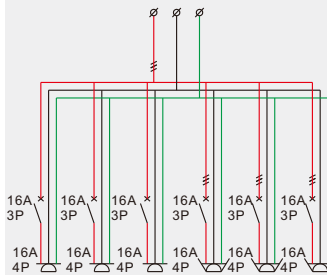
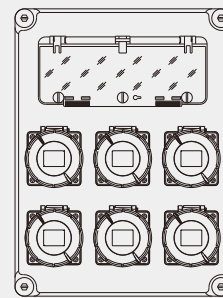
16A/1P 小型断路器 MCB	4只
32A/3P 小型断路器 MCB	3只
32A/1P 小型断路器 MCB	1只
16A/2P SCHUKO 插座 Socket IP54	4只
32A/5P 暗装直插 Panel Mounted Straight Socket IP44	2只
32A/5P 暗装直插 Panel Mounted Straight Socket IP44	1只

型号 Model: SP-S1-1030



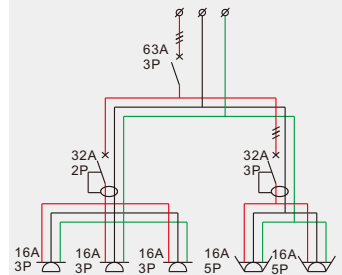
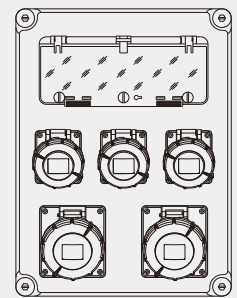
32A/3P 小型断路器 MCB	1只
63A/3P 小型断路器 MCB	1只
16A/5P 暗装斜插 Panel Mounted Angle Socket IP44	2只
32A/4P 暗装斜插 Panel Mounted Angle Socket IP44	2只

型号 Model: SP-S1-1031



16A/3P 小型断路器 MCB	6只
16A/4P 暗装直插 Panel Mounted Straight Socket IP67	6只

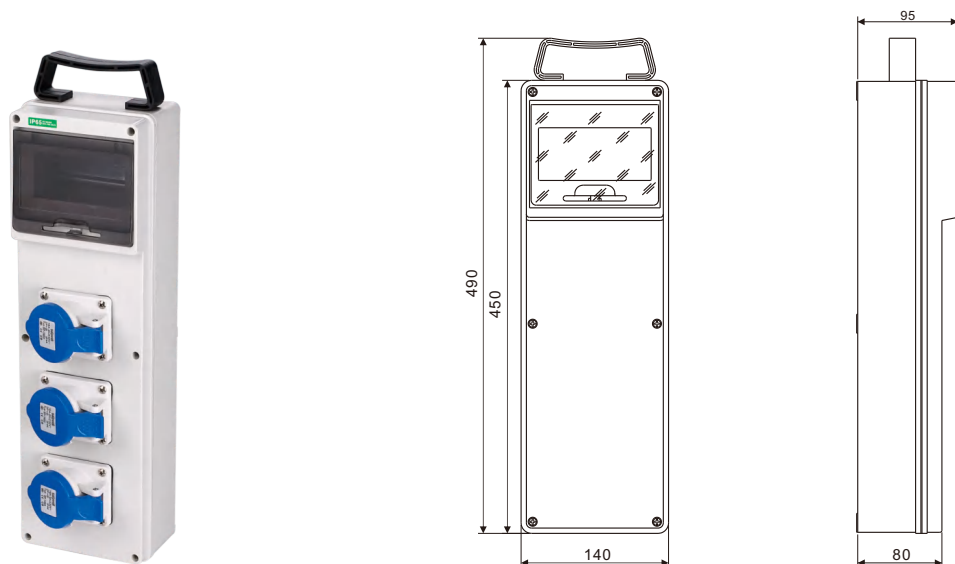
型号 Model: SP-S1-1032



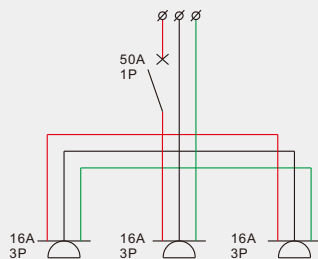
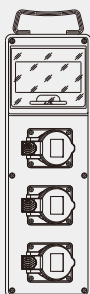
63A/3P 小型断路器 MCB	1只
32A/2P 漏电断路器 RCCB	1只
32A/3P 漏电断路器 RCCB	1只
16A/3P 暗装斜插 Panel Mounted Angle Socket IP67	3只
16A/5P 暗装斜插 Panel Mounted Angle Socket IP67	2只

赛普 CEE/IEC 国际标准 电源检修箱/PC工程塑料插座箱体 CEE/IEC INTERNATIONAL POWER MAINTENANCE SOCKET BOX(PC)

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

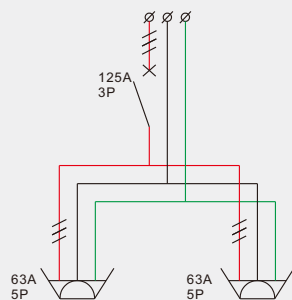
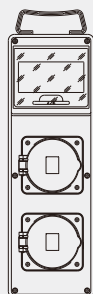


型号 Model: SP-S1-1033



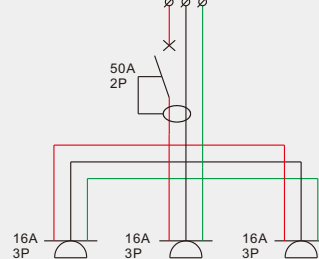
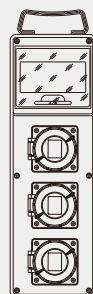
50A/1P 小型断路器 MCB 1只
16A/3P 暗装斜插 Panel Mounted Angle Socket IP44 3只

型号 Model: SP-S1-1034



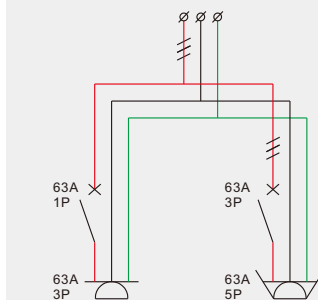
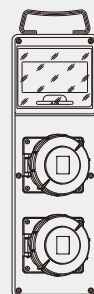
125A/3P 漏电断路器 RCCB 1只
63A/5P 暗装斜插 Panel Mounted Angle Socket IP44 3只

型号 Model: SP-S1-1035



50A/2P 漏电断路器 RCCB 1只
16A/3P 暗装直插 Panel Mounted Straight Socket IP67 3只

型号 Model: SP-S1-1036

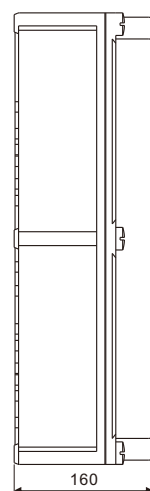
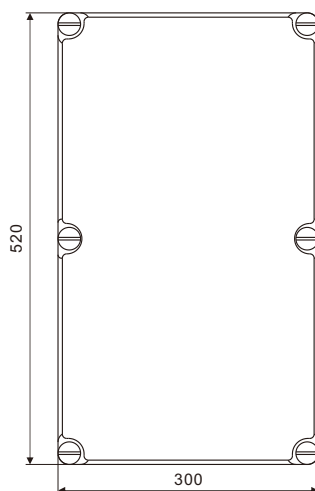


63A/1P 小型断路器 MCB 1只
63A/3P 小型断路器 MCB 1只
63A/3P 暗装斜插 Panel Mounted Angle Socket IP67 1只
63A/5P 暗装斜插 Panel Mounted Angle Socket IP67 1只

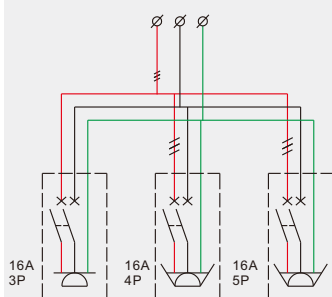
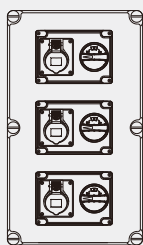
赛普 CEE/IEC 国际标准 电源检修箱/PC工程塑料插座箱体 CEE/IEC INTERNATIONAL POWER MAINTENANCE SOCKET BOX(PC)

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

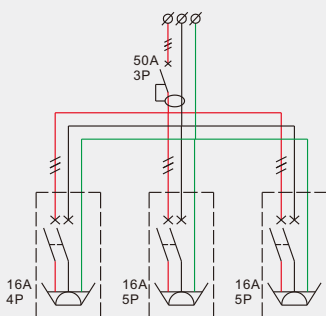
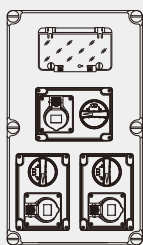


型号 Model: SP-S1-1037



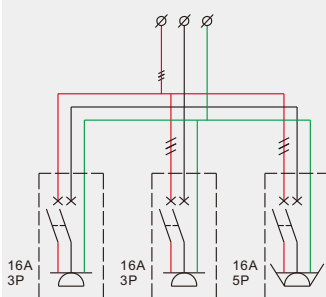
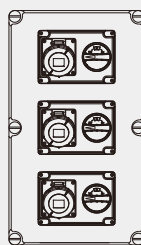
16A/3P 嵌入式机械联锁 Interlock Socket IP44 1PC
16A/4P 嵌入式机械联锁 Interlock Socket IP44 1PC
16A/5P 嵌入式机械联锁 Interlock Socket IP44 1PC

型号 Model: SP-S1-1038



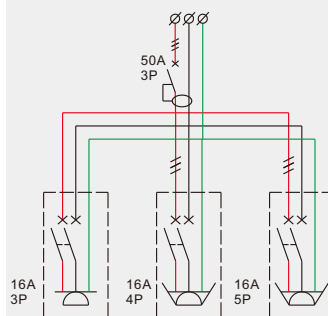
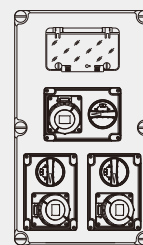
50A/3P 漏电断路器 Residual Current Circuit Breaker 1PC
16A/4P 嵌入式机械联锁 Interlock Socket IP44 1PC
16A/5P 嵌入式机械联锁 Interlock Socket IP44 2PCS

型号 Model: SP-S1-1039



16A/3P 嵌入式机械联锁 Interlock Socket IP67 2PCS
16A/5P 嵌入式机械联锁 Interlock Socket IP67 1PC

型号 Model: SP-S1-1040



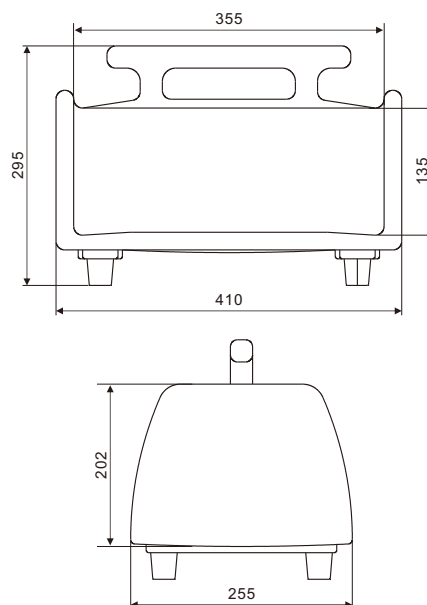
50A/3P 小型断路器 Miniature Circuit Breaker 1PC
16A/3P 嵌入式机械联锁 Interlock Socket IP67 1PC
16A/4P 嵌入式机械联锁 Interlock Socket IP67 1PC
16A/5P 嵌入式机械联锁 Interlock Socket IP67 1PC

赛普 CEE/IEC 国际标准 可移动电源插座箱

CEE/IEC INTERNATIONAL STANDARD MOBILE POWER SOCKET BOX

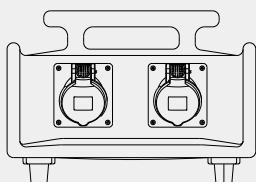
符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

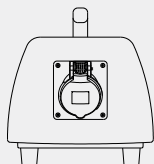


型号 MODEL: SPXY-0001

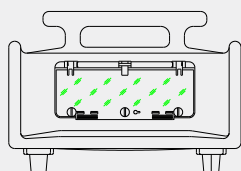
A面



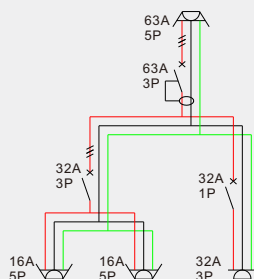
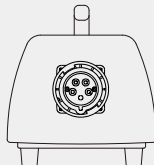
B面



C面



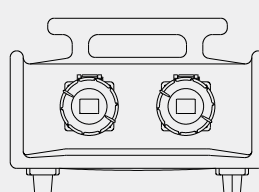
D面



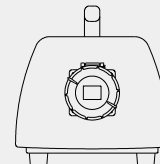
32A/3P 小型断路器 MCB	1只
32A/1P 小型断路器 MCB	1只
63A/3P 漏电断路器 RCCB	1只
16A/5P 暗装直插 Panel Mounted Straight Socket IP67	2只
32A/3P 暗装直插 Panel Mounted Straight Socket IP44	1只
63A/5P 附加插头 Panel Mounted Plug IP67	1只

型号 MODEL: SPXY-0002

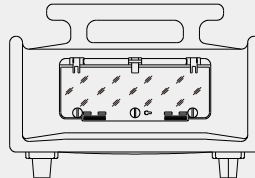
A面



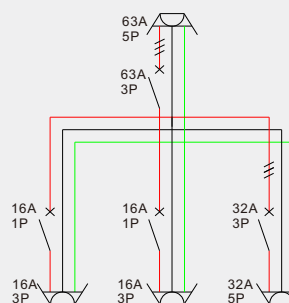
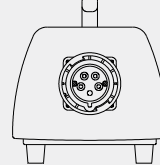
B面



C面



D面



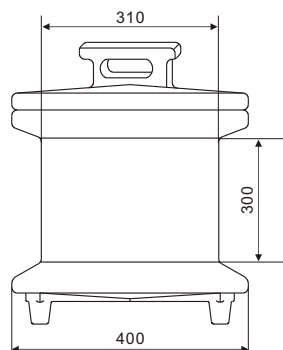
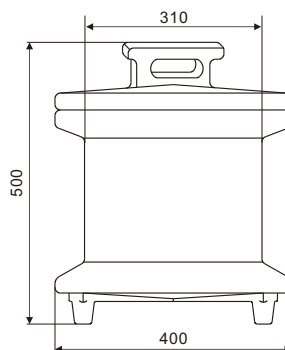
16A/1P 小型断路器 MCB	2只
63A/3P 小型断路器 MCB	1只
32A/3P 小型断路器 MCB	1只
16A/3P 暗装直插 Panel Mounted Straight Socket IP67	2只
32A/5P 暗装直插 Panel Mounted Straight Socket IP67	1只
63A/5P 附加插头 Panel Mounted Plug IP67	1只

赛普 CEE/IEC 国际标准 可移动电源插座箱

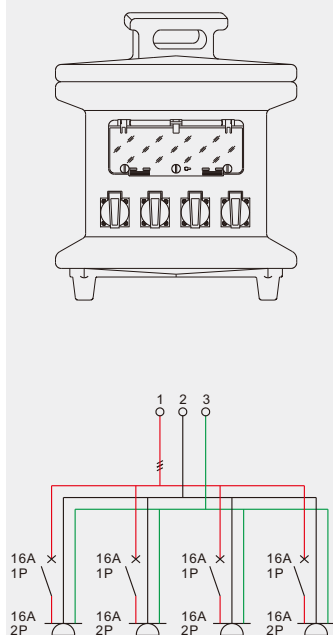
CEE/IEC INTERNATIONAL STANDARD MOBILE POWER SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

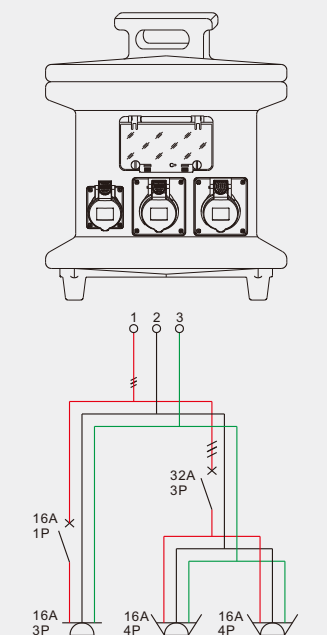


型号 Model: SPSY-0101 Side A面



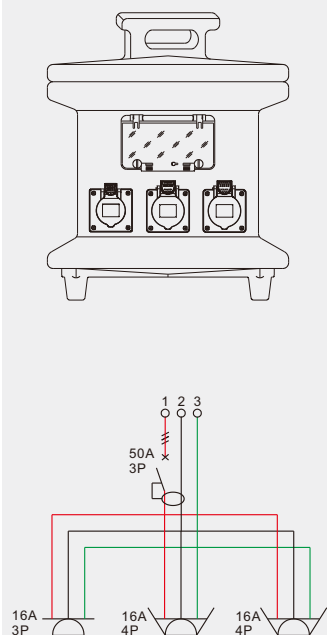
16A/1P 小型断路器 Miniature Circuit Breaker 4PCS
16A/2P SCHUKO 插座 Socket IP44 4PCS

型号 Model: SPSY-0101 Side B面



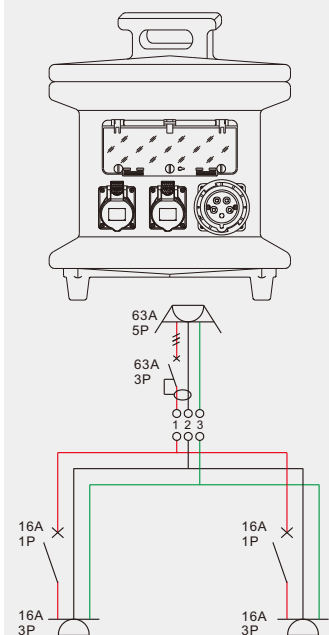
16A/1P 小型断路器 Miniature Circuit Breaker 1PC
32A/3P 小型断路器 Miniature Circuit Breaker 1PC
16A/3P 附加直插 Panel Mounted Socket IP44 1PC
16A/4P 附加直插 Panel Mounted Socket IP44 2PCS

型号 Model: SPSY-0101 Side C面



50A/3P 漏电断路器 Residual Current Circuit Breaker 1PC
16A/3P 附加直插 Panel Mounted Socket IP44 1PC
16A/4P 附加直插 Panel Mounted Socket IP44 2PCS

型号 Model: SPSY-0101 Side D面

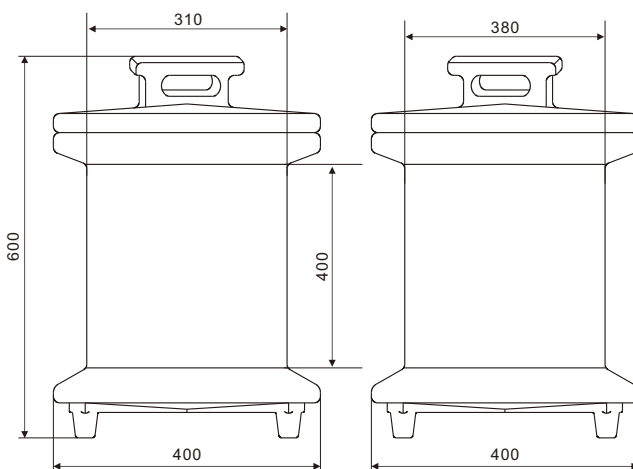


16A/1P 断路器 Miniature Circuit Breaker 2PCS
63A/3P 漏电断路器 Residual Current Circuit Breaker 1PC
16A/3P 附加斜插 Panel Mounted Socket IP44 2PCS
63A/5P 附加插头 Panel Mounted Plug IP67 1PC

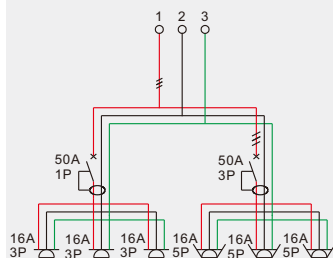
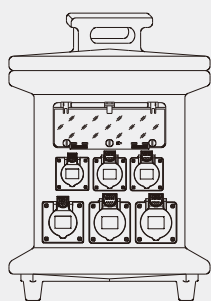
赛普 CEE/IEC 国际标准 可移动电源插座箱

CEE/IEC INTERNATIONAL STANDARD MOBILE POWER SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

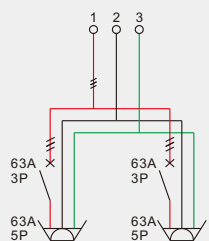
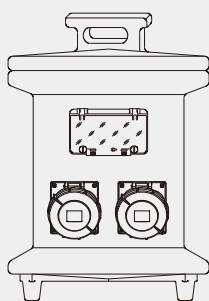


型号 MODEL: SPXY-0201 Side A面



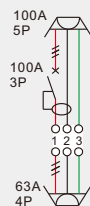
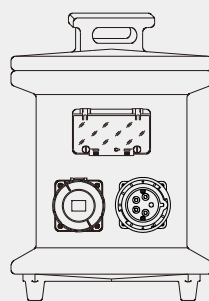
50A/1P 漏电断路器 RCCB	1只
50A/3P 漏电断路器 RCCB	1只
16A/3P 暗装直插 Panel Mounted Straight Socket IP44	3只
16A/5P 暗装直插 Panel Mounted Straight Socket IP44	3只

型号 MODEL: SPXY-0201 Side B面



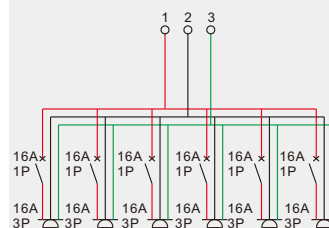
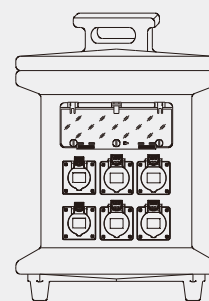
63A/3P 小型断路器 MCB	2只
63A/5P 附加直插 Panel Mounted Socket IP67	2只

型号 MODEL: SPXY-0201 Side C面



100A/5P 漏电断路器 RCCB	1只
63A/4P 暗装直插 Panel Mounted Straight Socket IP67	1只
125A/5P 附加插头 Panel Mounted Plug IP67	1只

型号 MODEL: SPXY-0201 Side D面



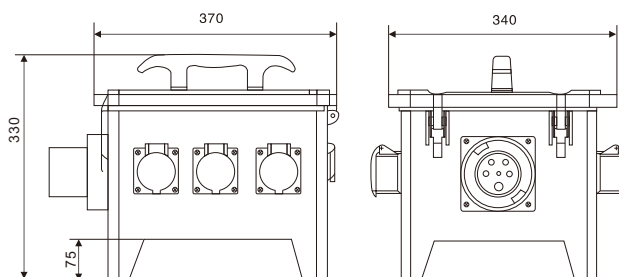
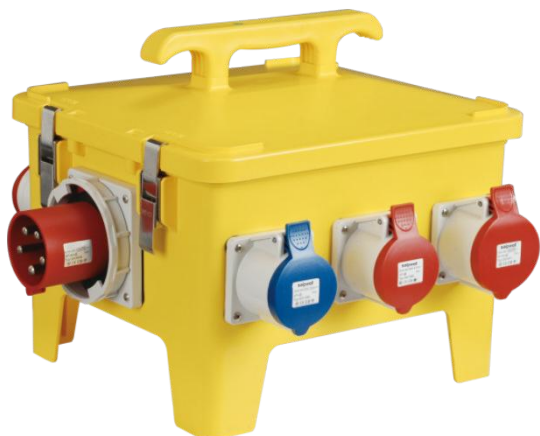
16A/1P 小型断路器 MCB	6只
16A/3P 暗装直插 Panel Mounted Straight Socket IP44	6只

赛普 CEE/IEC 国际标准 可移动电源插座箱

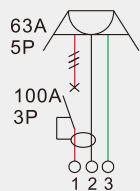
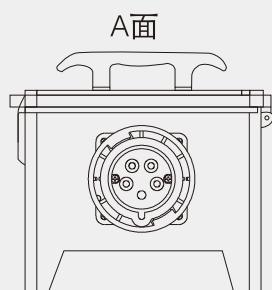
CEE/IEC INTERNATIONAL STANDARD MOBILE POWER SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

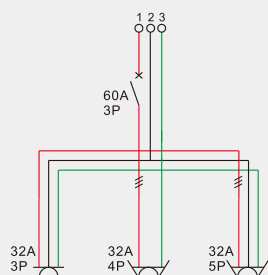
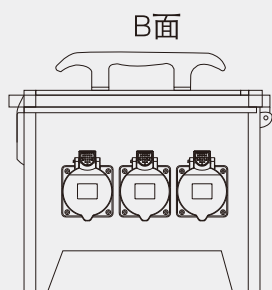


型号 Model: SPXY-0301 Side A面



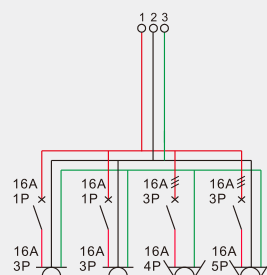
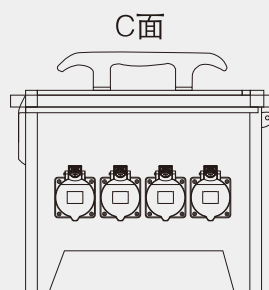
100A/3P 漏电断路器 Residual Current Circuit Breaker 1PC
63A/5P 附加插头 Panel Mounted Plug IP67 1PC

型号 Model: SPXY-0301 Side B面



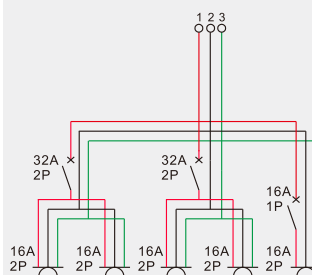
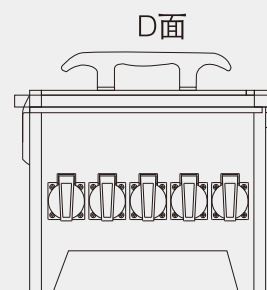
60A/3P 断路器 Miniature Circuit Breaker 1PC
32A/3P 附加直插 Panel Mounted Socket 1PC
32A/4P 附加直插 Panel Mounted Socket 1PC
32A/5P 附加直插 Panel Mounted Socket 1PC

型号 Model: SPXY-0301 Side C面



16A/1P 断路器 Miniature Circuit Breaker 2PCS
16A/3P 断路器 Miniature Circuit Breaker 2PCS
16A/3P 附加直插 Panel Mounted Socket IP44 2PCS
16A/4P 附加直插 Panel Mounted Socket IP44 1PC
16A/5P 附加直插 Panel Mounted Socket IP44 1PC

型号 Model: SPXY-0301 Side D面

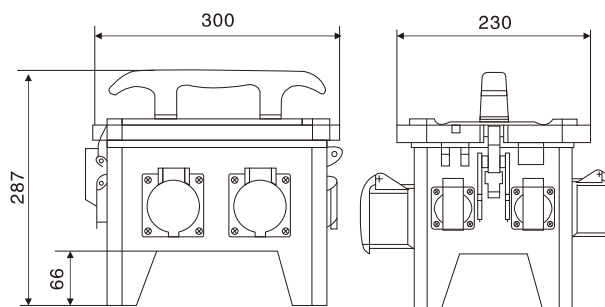


32A/2P 断路器 Miniature Circuit Breaker 2PCS
16A/1P 断路器 Miniature Circuit Breaker 1PC
16A/2P SCHUKO插座 Socket IP44 5PCS

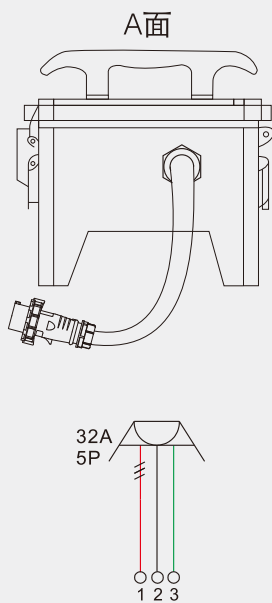
赛普 CEE/IEC 国际标准 可移动电源插座箱

CEE/IEC INTERNATIONAL STANDARD MOBILE POWER SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

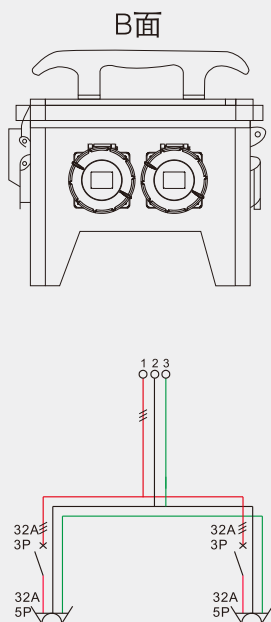


型号 Model: SPXY-0401 Side A面



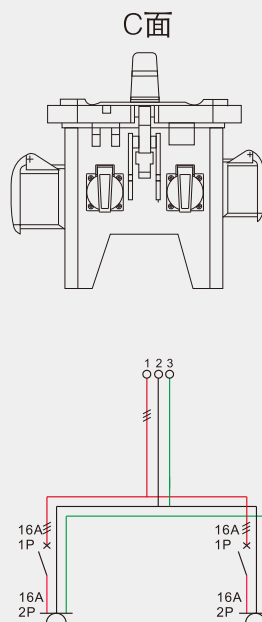
32A/5P 工业插头 Industrial Plug 1PC

型号 Model: SPXY-0401 Side B面



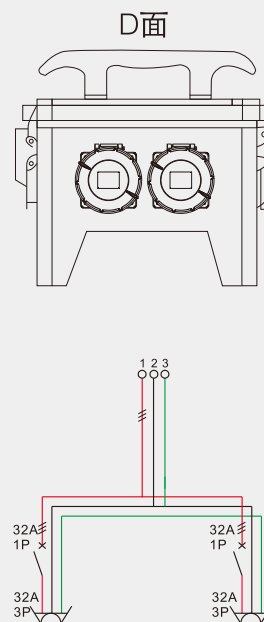
32A/3P 断路器 Miniature Circuit Breaker 2PCS
32A/5P 附加直插 Panel Mounted Socket 2PCS

型号 Model: SPXY-0401 Side C面



16A/1P 断路器 Miniature Circuit Breaker 2PCS
16A/2P SCHUKO插座 Socket IP44 2PCS

型号 Model: SPXY-0401 Side D面



32A/1P 断路器 Miniature Circuit Breaker 2PCS
32A/3P附加直插 Panel Mounted Socket IP67 2PCS



赛普 CEE/IEC 国际标准 自动卷心器 CEE/IEC INTERNATIONAL STANDARD MOBILE POWER SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



产品特点 Feature

独创高耐磨性多重密封技术，永不漏气
独创多组合、多重导电连接机构，确保电源稳定输送
独创线管收缩力可调整结构
独家配置耐寒、耐磨、耐油、高性能专用线缆
产品采用高分子材料制造、全封闭式结构，全新时尚设计
自动排管，避免线管互相缠绕
不锈钢排线出口，减少线管摩擦
钢质主轴不易断裂，经久耐用
双侧钢珠轴承更加润滑，延长产品使用寿命
使用钢质棘爪座，不易变形，不易错位
可180度挪动，方便使用
配置移动式安装结构，拆装移动方便
使用汽保专用自锁快速接头，耐高压
工作压力:1~16KGF/cm²，工作温度: -40~80℃
适用于汽车维护中心、工厂车间、各种远离气源、电源的工作场所

Unique highly wearing resistant multi-seal technology, no gas leak
Unique multiple electrical connection mechanism, ensuring stable power supply transmission
Unique adjustable hose & cable contractile power structure
Provided with unique cold-proof, wear-resistant, oil proof cable of high performance
The product is made of polymers, with fully sealed structure and stylish design
Hose & cable Automatically arranged, prevent the hose & cable from winding
Hose & cable by stainless steel outlet, reducing the friction
The steel main shaft is not easy to break, and is endurable
Bearing balls on the two sides make it more lubricant, prolonging the service life of product
The steel pawl seat is hard for deformation and mal-position
180 rotatable, more convenient for use
Provided with movable mounting support, easy for mounting, dismantling and movement
Self-locking quick connector specialized for auto maintenance is resistant to high pressure
Work pressure: 1~16KGF/cm², work temperature: -40~80℃
Suitable for auto maintenance center, workshop, and other working place far away from air supply and power supply

技术参数 Parameters

类型 Type	型号 Model	线管规格 Hose & Cable	线管材质 Hose & Cable Material	装箱尺寸/台 Packing size/sets	装箱数量 QTY
水管式 Water hose type	SPS-612	Φ8×Φ12mm×12m	PU 夹纱 PU gripper	39×33×16cm	4台/箱 Sets/box
气管式 Air hose type	SPS-612	Φ8×12mm×12m	PU 夹纱 PU gripper	39×33×16cm	4台/箱 Sets/box
气管式 Air hose type	SPS-615	Φ6.5×Φ10mm×15m	PU 夹纱 PU gripper	39×33×16cm	4台/箱 Sets/box
插座式 Socket type	SPS-611A	Φ1.5mm ² ×15m×2	塑料Plastic	39×33×16cm	4台/箱 Sets/box
工作灯式 Working-lamp type	SPS-612A	Φ1.5mm ² ×15m×2	塑料Plastic	39×33×16cm	4台/箱 Sets/box



赛普 CEE/IEC 国际标准 自动卷心器 CEE/IEC INTERNATIONAL STANDARD MOBILE POWER SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



产品特点 Feature

独创高耐磨性多重密封技术，永不漏气
独创多组合、多重导电连接机构，确保电源稳定输送
独创线管收缩力可调整结构
独家配置耐寒、耐磨、耐油、高性能专用线缆
产品采用高分子材料制造、全封闭式结构，全新时代设计
自动排管，避免线管互相缠绕
不锈钢排线出口，减少线管摩擦
钢质主轴不易断裂，经久耐用
双侧钢珠轴承更加润滑，延长产品使用寿命
使用钢质棘爪座，不易变形，不易错位
可180度挪动，方便使用
工作压力:1~16KGF/cm²，工作温度：-40~80℃
适用于汽车维护中心、工厂车间、各种远离气源、电源的工作场所

Unique highly wearing resistant multi-seal technology, no gas leak
Unique multiple electrical connection mechanism, ensuring stable power supply transmission
Unique adjustable hose & cable contractile power structure
Provided with unique cold-proof, wear-resistant, oil proof cable of high performance
The product is made of polymers, with fully sealed structure and stylish design
Hose & cable Automatically arranged, prevent the hose & cable from winding
Hose & cable by stainless steel outlet, reducing the friction
The steel main shaft is not easy to break, and is endurable
Bearing balls on the two sides make it more lubricant, prolonging the service life of product
The steel pawl seat is hard for deformation and mal-position
180 rotatable, more convenient for use
Work pressure: 1~16KGF/cm², work temperature: -40~80℃
Suitable for auto maintenance center, workshop, and other working place far away from air supply and power supply

技术参数 Parameters

类型 Type	型号 Model	线管规格 Hose & Cable	线管材质 Hose & Cable Material	装箱尺寸/台 Packing size/sets	装箱数量 QTY
水管式 Water hose type	SPS-812	Φ8×Φ12mm×12m	PU 夹纱 PU gripper	39×33×16cm	4台/箱 Sets/box
气管式 Air hose type	SPS-812	Φ8×12mm×12m	PU 夹纱 PU gripper	39×33×16cm	4台/箱 Sets/box
气管式 Air hose type	SPS-815	Φ6.5×Φ10mm×15m	PU 夹纱 PU gripper	39×33×16cm	4台/箱 Sets/box
插座式 Socket type	SPS-801A	Φ1.5mm ² ×15m×2	塑料Plastic	39×33×16cm	4台/箱 Sets/box
工作灯式 Working-lamp type	SPS-802A	Φ1.5mm ² ×15m×2	塑料Plastic	39×33×16cm	4台/箱 Sets/box

赛普 CEE/IEC 国际标准 电源检修箱/不锈钢材料插座箱体 CEE/IEC INTERNATIONAL STANDARD POWER MAINTENANCE SOCKET BOX(STAINLESS STEEL)

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

产品概述 Overview

SP系列金属材料箱体电源检修箱符合GB7251.3-2006标准《低压成套开关设备和控制设备第3部分：对非专业人员可进入场地的低压成套开关设备和控制设备—配电板的特殊要求》，适用于频率50~60Hz,电压交流660V及以下的配电网中，具有过载、短路和漏电保护等功能，为多路用电设备提供相适应的电源接口。

SP系列电源检修箱广泛用于石油、化工、冶金、电厂、煤矿、机械、轻纺、港口码头等行业。

本产品结构形式多样，有明装箱式、暗装嵌入式、移动式、便携式等。

箱体材料有冷轧钢板和不锈钢板两种，供用户选择。

箱体采用数控机床折弯加工制作，特殊防水槽设计，密封条采用一次发泡工艺，大大提高了外壳的密封程度。箱体表面采取防锈处理，静电喷塑，颜色可按用户要求订做，不锈钢板箱体表面采取抛光拉丝或者静电喷塑处理。

本产品根据要求可设有可透视操作窗口，无须开门操作，使用方便、安全。

SP series metal power maintenance box is in line with relative IEC standards, which is for electrical network(50-60Hz, Voltage not higher than 660V). At the same time, they are with Circuit protection like overload, short circuit and current leakage and provide the power outlets for electrical equipments.

These boxes are widely used in oil, chemical industry, metallurgy, power plants, coal mines, machinery, textile, ports, docks and other industries.

Various structures: unfold box-type, concealed-embedded, mobile, portable and etc.

There are two kinds of raw materials, a. cold-roll steel, b. stainless steel.

Boxes are bended by CNC machine with special design of water proofing tank and the one-time-foam sealing strips improve the sealing of enclosure.

In addition, the surface of enclosure is processed with antirust treatment and static electricity spurts. Colors are customized and that of stainless are polished-Wiredrawing or static electricity spurts.

They are designed with transparent windows which is convenient and safe for operation. No need to open the doors.

技术参数 Technical Parameter

额定绝缘电压：交流400V (660V)

额定工作电压：交流230/400V、直流440V

额定工作频率：50Hz

防护等级：IP44、IP65

单回路输出电流：10A、16A、32A、63A、125A等

单回路输出电压：20-25V、40-50V、100-130V、200-250V、380-480V、500-660V

输出插座极数：1P+N+PE、3P+PE、3P+N+PE

适应环境：温度为-30℃~+40℃户内、外场合

Rated insulation voltage: AC 400V(660V)

Rated operation voltage: AC 230/400V, DC 440V

Rated frequency: 50Hz

Protection class: IP44, IP65

Single-loop output current: 10A, 16A, 32A, 63A, 125A etc.

Single-loop output voltage: 20-25V, 40-50V, 100-130V, 200-250V, 380-480V, 500-660V

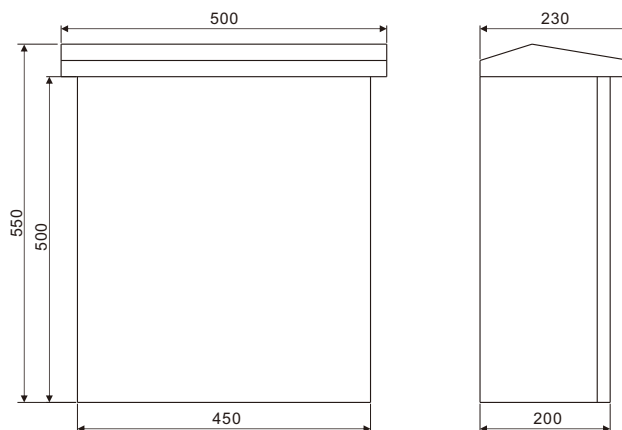
Poles of output socket: 1P+N+PE, 3P+PE, 3P+N+PE

Applicable environment: temperature-30℃+40℃, indoor & outdoor

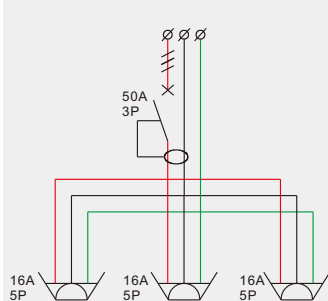
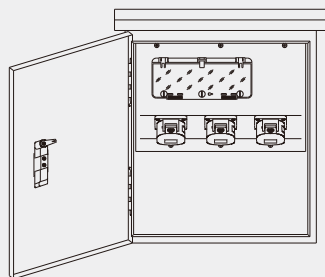


赛普 CEE/IEC 国际标准 电源检修箱/不锈钢材料插座箱体 CEE/IEC INTERNATIONAL STANDARD POWER MAINTENANCE SOCKET BOX(STAINLESS STEEL)

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

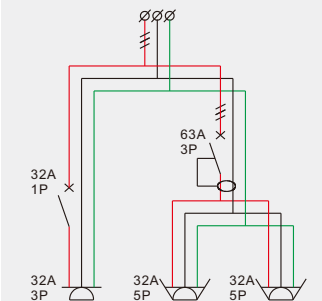
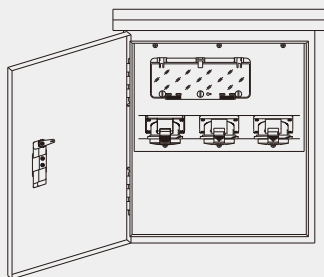


型号 Model: SP-Y1-1001



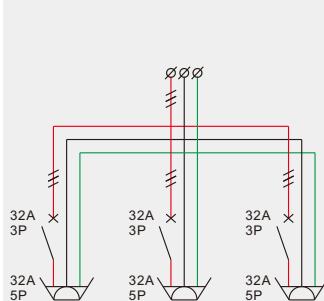
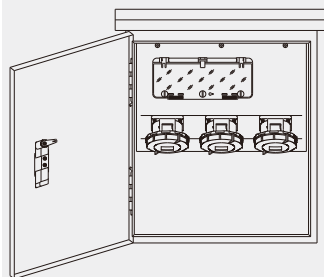
50A/3P 漏电断路器 Residual Current Circuit Breaker 1PC
16A/5P 附加直插 Panel Mounted Socket IP44 3PCS

型号 Model: SP-Y1-1002



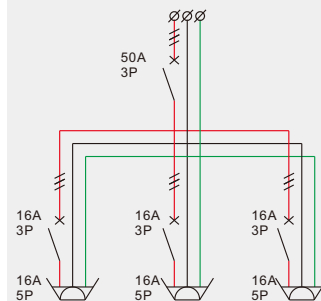
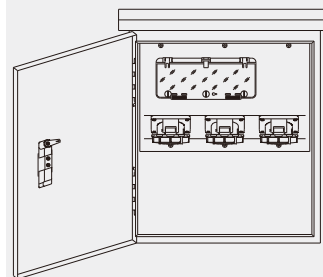
32A/1P 小型断路器 Miniature Circuit Breaker 1PC
63A/3P 漏电断路器 Residual Current Circuit Breaker 1PC
32A/3P 附加斜插 Panel Mounted Socket IP44 1PC
32A/5P 附加斜插 Panel Mounted Socket IP44 2PCS

型号 Model: SP-Y1-1003



32A/3P 小型断路器 Miniature Circuit Breaker 3PCS
32A/5P 附加直插 Panel Mounted Socket IP67 3PCS

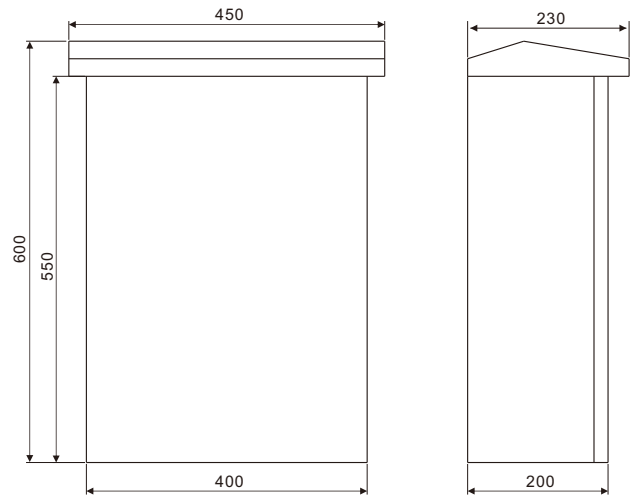
型号 Model: SP-Y1-1004



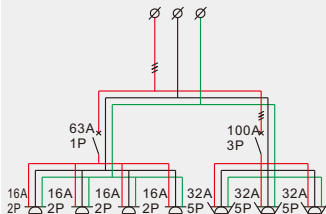
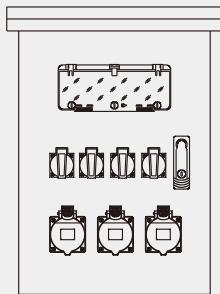
50A/3P 小型断路器 Miniature Circuit Breaker 1PC
32A/3P 小型断路器 Miniature Circuit Breaker 3PCS
16A/5P 附加直插 Panel Mounted Socket IP67 3PCS

赛普 CEE/IEC 国际标准 电源检修箱/不锈钢材料插座箱体 CEE/IEC INTERNATIONAL STANDARD POWER MAINTENANCE SOCKET BOX(STAINLESS STEEL)

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2

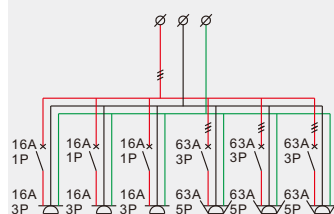
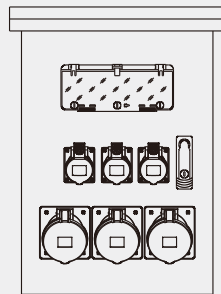


MODEL SP-Y1-1005



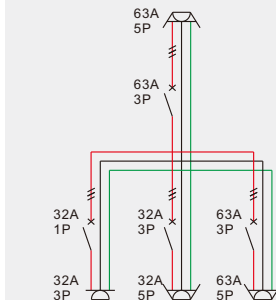
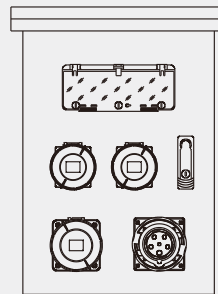
63A/1P 小型断路器 Miniature Circuit Breaker 1PC
100A/3P 小型断路器 Miniature Circuit Breaker 1PC
16A/2P SCHUKO 插座 Socket IP44 4PCS
32A/5P 附加直插 Panel Mounted Socket IP44 3PCS

型号 MODEL: SP-Y1-1006



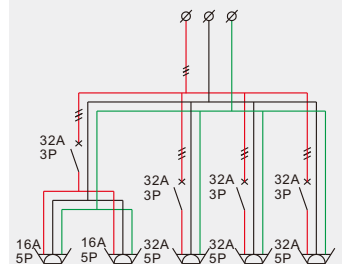
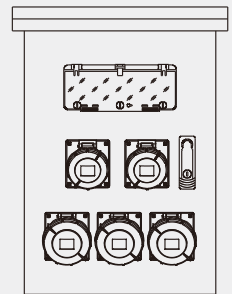
16A/1P 小型断路器 Miniature Circuit Breaker 3PCS
63A/3P 小型断路器 Miniature Circuit Breaker 3PCS
16A/3P 附加斜插 Panel Mounted Socket IP44 3PCS
63A/5P 附加斜插 Panel Mounted Socket IP44 3PCS

型号 MODEL: SP-Y1-1007



32A/1P 小型断路器 Miniature Circuit Breaker 1PC
32A/3P 小型断路器 Miniature Circuit Breaker 1PC
63A/3P 小型断路器 Miniature Circuit Breaker 2PCS
32A/3P 附加直插 Panel Mounted Socket IP67 1PC
32A/5P 附加直插 Panel Mounted Socket IP67 1PC
63A/5P 附加直插 Panel Mounted Socket IP67 1PC
63A/5P 附加插头 Panel Mounted Plug IP67 1PC

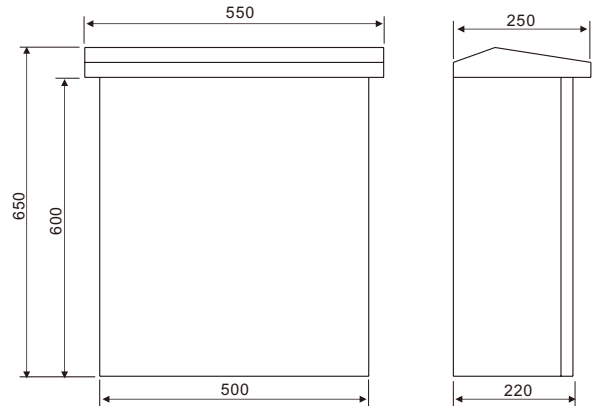
型号 MODEL: SP-Y1-1008



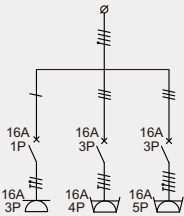
32A/3P 小型断路器 Miniature Circuit Breaker 4PCS
16A/5P 附加斜插 Panel Mounted Socket IP67 2PCS
32A/5P 附加斜插 Panel Mounted Socket IP67 3PCS

赛普 CEE/IEC 国际标准 电源检修箱/不锈钢材料插座箱体 CEE/IEC INTERNATIONAL STANDARD POWER MAINTENANCE SOCKET BOX(STAINLESS STEEL)

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



型号 Model: SP-Y1-1009

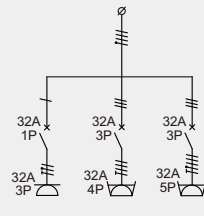


▲ IP44

16A/1P 小型断路器 Miniature Circuit Breaker	1PC
16A/3P 小型断路器 Miniature Circuit Breaker	2PCS
16A/3P CEE/IEC 插座 Socket	1PC
16A/4P CEE/IEC 插座 Socket	1PC
16A/5P CEE/IEC 插座 Socket	1PC

M25 进线电缆接头 Cable Gland(input)	1PC
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型号 Model: SP-Y1-1010

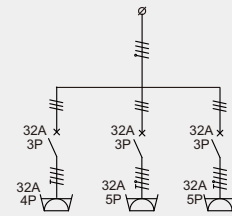


▲ IP44

32A/1P 小型断路器 Miniature Circuit Breaker	1PC
32A/3P 小型断路器 Miniature Circuit Breaker	2PCS
32A/3P CEE/IEC 插座 Socket	1PC
32A/4P CEE/IEC 插座 Socket	1PC
32A/5P CEE/IEC 插座 Socket	1PC

M32 进线电缆接头 Cable Gland(input)	1PC
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型号 Model: SP-Y1-1011

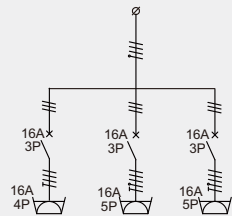


▲ IP44

32A/3P 小型断路器 Miniature Circuit Breaker	3PCS
32A/4P CEE/IEC 插座 Socket	2PCS
32A/5P CEE/IEC 插座 Socket	1PC

M32 进线电缆接头 Cable Gland(input)	1PC
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型号 Model: SP-Y1-1012

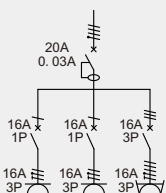


▲ IP44

16A/3P 小型断路器 Miniature Circuit Breaker	3PCS
16A/4P CEE/IEC 插座 Socket	2PCS
16A/5P CEE/IEC 插座 Socket	1PC

M25 进线电缆接头 Cable Gland(input)	1PC
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型号 Model: SP-Y1-1013

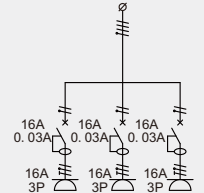


▲ IP44

20A/4P 漏电断路器 Residual Current Circuit Breaker	1PC
16A/1P 小型断路器 Miniature Circuit Breaker	2PCS
16A/3P 小型断路器 Miniature Circuit Breaker	1PC
16A/3P CEE/IEC 插座 Socket	2PCS
16A/5P CEE/IEC 插座 Socket	1PC

M25 进线电缆接头 Cable Gland(input)	1PC
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型号 Model: SP-Y1-1014

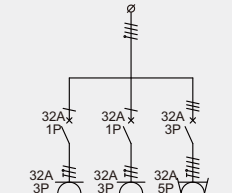


▲ IP44

16A/2P 漏电断路器 Residual Current Circuit Breaker	3PCS
16A/3P CEE/IEC 插座 Socket	3PCS

M25 进线电缆接头 Cable Gland(input)	1PC
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型号 Model: SP-Y1-1015

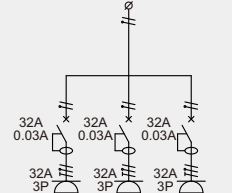


▲ IP44

32A/1P 小型断路器 Miniature Circuit Breaker	2PCS
32A/3P 小型断路器 Miniature Circuit Breaker	1PC
32A/3P CEE/IEC 插座 Socket	2PCS
32A/5P CEE/IEC 插座 Socket	1PC

M32 进线电缆接头 Cable Gland(input)	1PC
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型号 Model: SP-Y1-1016



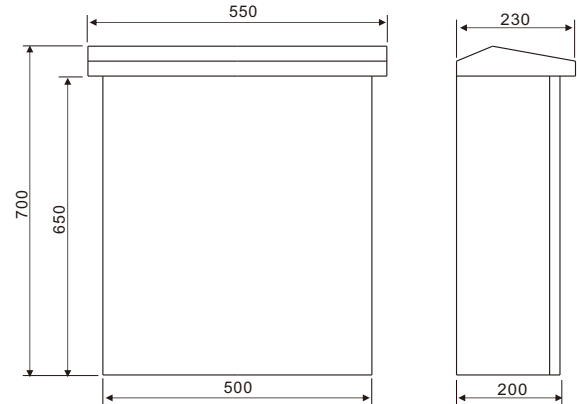
▲ IP44

32A/2P 漏电断路器 Residual Current Circuit Breaker	3PCS
32A/3P CEE/IEC 插座 Socket	3PCS

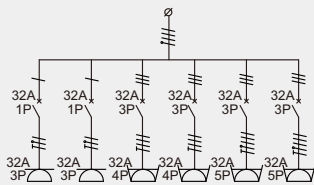
M32 进线电缆接头 Cable Gland(input)	1PC
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赛普 CEE/IEC 国际标准 电源检修箱/不锈钢材料插座箱体 CEE/IEC INTERNATIONAL STANDARD POWER MAINTENANCE SOCKET BOX(STAINLESS STEEL)

符合欧洲/国际标准 EN/IEC 60309-2
Conform to European / international standards EN/IEC 60309-2



型号 Model: SP-Y1-1017

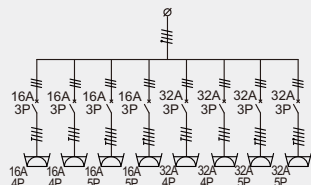


△ IP44-IP65

32A/1P 小型断路器 Miniature Circuit Breaker 2PCS
32A/3P 小型断路器 Miniature Circuit Breaker 4PCS
32A/3P CEE/IEC 插座 Socket 2PCS
32A/4P CEE/IEC 插座 Socket 2PCS
32A/5P CEE/IEC 插座 Socket 2PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1018

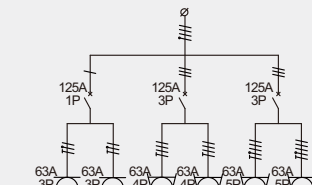


△ IP44-IP65

16A/3P 小型断路器 Miniature Circuit Breaker 4PCS
32A/3P 小型断路器 Miniature Circuit Breaker 4PCS
16A/4P CEE/IEC 插座 Socket 2PCS
16A/5P CEE/IEC 插座 Socket 2PCS
32A/4P CEE/IEC 插座 Socket 2PCS
32A/5P CEE/IEC 插座 Socket 2PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1019

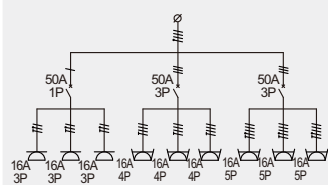


△ IP44-IP65

125A/1P 小型断路器 Miniature Circuit Breaker 1PC
125A/3P 小型断路器 Miniature Circuit Breaker 2PCS
63A/3P CEE/IEC 插座 Socket 2PCS
63A/4P CEE/IEC 插座 Socket 2PCS
63A/5P CEE/IEC 插座 Socket 2PCS

M70 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1020

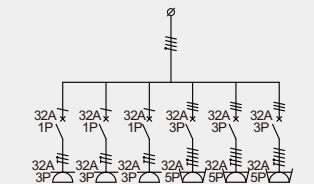


△ IP44-IP65

50A/1P 小型断路器 Miniature Circuit Breaker 1PC
50A/3P 小型断路器 Miniature Circuit Breaker 2PCS
16A/3P CEE/IEC 插座 Socket 3PCS
16A/4P CEE/IEC 插座 Socket 3PCS
16A/5P CEE/IEC 插座 Socket 3PCS

M50 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1021

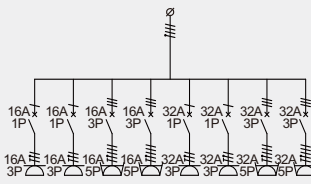


△ IP44-IP65

32A/3P 小型断路器 Miniature Circuit Breaker 3PCS
32A/5P 小型断路器 Miniature Circuit Breaker 3PCS
32A/1P CEE/IEC 插座 Socket 3PCS
32A/3P CEE/IEC 插座 Socket 3PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1022

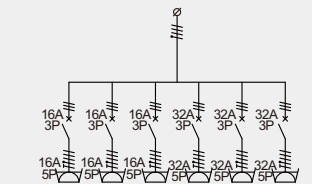


△ IP44-IP65

16A/1P 小型断路器 Miniature Circuit Breaker 2PCS
16A/3P 小型断路器 Miniature Circuit Breaker 2PCS
32A/1P 小型断路器 Miniature Circuit Breaker 2PCS
32A/3P 小型断路器 Miniature Circuit Breaker 2PCS
16A/5P CEE/IEC 插座 Socket 2PCS
16A/3P CEE/IEC 插座 Socket 2PCS
32A/5P CEE/IEC 插座 Socket 2PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1023

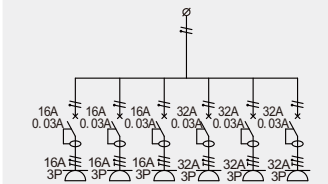


△ IP44-IP65

16A/3P 小型断路器 Miniature Circuit Breaker 3PCS
32A/3P 小型断路器 Miniature Circuit Breaker 3PCS
16A/5P CEE/IEC 插座 Socket 3PCS
32A/5P CEE/IEC 插座 Socket 3PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1024



△ IP44-IP65

16A/2P 小型断路器 Miniature Circuit Breaker 3PCS
32A/2P 小型断路器 Miniature Circuit Breaker 3PCS
16A/2P CEE/IEC 插座 Socket 3PCS
32A/2P CEE/IEC 插座 Socket 3PCS

M40 进线电缆接头 Cable Gland(input) 1PC

赛普 CEE/IEC 国际标准 电源检修箱/SMC材料箱体 CEE/IEC INTERNATIONAL POWER MAINTENANCE(SMC)

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

产品概述 Overview

SP系列SMC材质高防护等级电源检修箱(柜)是我公司自行设计制造, 产品符合GB7251.3-2006标准, SMC (sheet moulding compound 片状模塑料的简称) 是用上下塑料薄膜裹覆聚脂树脂, 短切玻璃纤维, 填料和辅助材料组成。SMC在二十世纪六十年代首先出现在欧洲, 美、日于1965年左右相继发展了这种工艺, 我国于八十年代末引进了国外先进的SMC生产工艺和生产线。

SMC箱体的维修电源插座箱广泛用于石油、化工、冶金、电厂、煤矿、机械、轻纺、港口、码头、机场、桥梁等行业。

箱体经高温模压成型, 外表光洁, 具有高度的防尘、防水、防腐性能。

优越的电气性能, 高绝缘、高耐压、高阻燃性。

抵御室外恶劣的工作环境, 耐腐蚀、抗老化、耐高低温, 吸湿、防凝露、隔热保温好。

本产品结构有明装箱式和落地柜式两种, 整体防护等级IP65。

本产品可设有可透视操作窗口, 无须开门操作, 使用方便、安全。

SP series SMC power maintenance box is self-design and manufactured by SAIPWELL which is in line with relative IEC standards. SMC is basically composed of a filled, thermosetting resin and a chopped or continuous strand reinforcement of glass fiber which is first developed in Europe. In the late 1960s, America and Japan began to produce SMC material and the technology & production line was introduced to China in the late 1980s.

SMC boxes are widely used in oil, chemical industry, metallurgy, power plants, coal mines, machinery, textile, ports, docks and other industries.

The boxes are moulded in high temperature, shiny appearance, outstanding performance of anti-dust, water retardant and anticorrosion.

Superior electrical properties: high insulating property, pressure-resistant, flame retardancy.

The items could be used in toughest environment with good features of corrosion resistance, aging resistance, high temperature, moisture, condensation, heat insulation.

This range of products are classified as unfold box-type and floor type, protection class: IP65.

They are designed with transparent windows which is convenient and safe for operation, No need to open the doors.

技术参数 Technical Parameter

额定绝缘电压: 交流400V (660V)

额定工作电压: 交流230/400V、直流660V

额定工作电流: 交流630A以下

额定工作频率: 50Hz

防护等级: IP44、IP65

单回路输出电流: 10A、16A、32A、63A、125A等

单回路输出电压: 20-25V、40-50V、100-130V、200-250V、380-480V、500-660V

输出插座极数: 1P+N+PE、3P+PE、3P+N+PE

适应环境: 温度为-30℃~+40℃户内、外场合

Rated insulation voltage: AC 400V(660V)

Rated operation voltage: AC 230/400V, DC 660V

Rated operational current: AC under 630A

Rated frequency: 50Hz

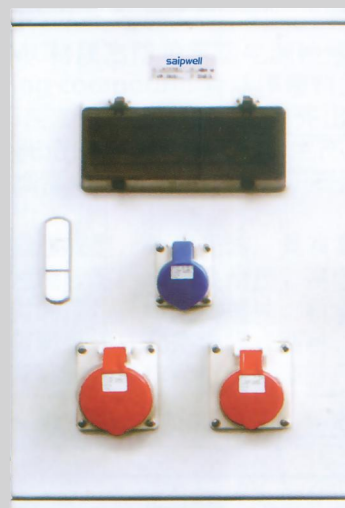
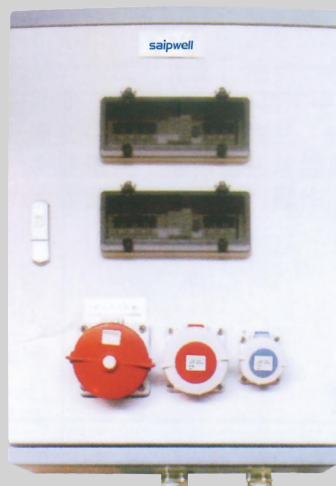
Protection class: IP44, IP65

Single-loop output current: 10A, 16A, 32A, 63A, 125A etc.

Single-loop output voltage: 20-25V, 40-50V, 100-130V, 200-250V, 380-480V, 500-660V

Poles of output socket: 1P+N+PE, 3P+PE, 3P+N+PE

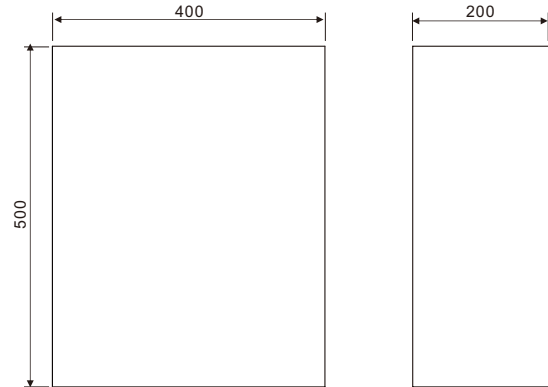
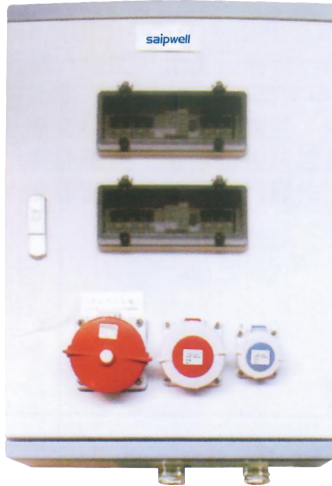
Applicable environment: temperature -30℃+40℃, indoor & outdoor



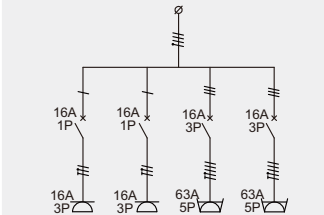
赛普 CEE/IEC 国际标准 电源检修箱/SMC材料箱体 CEE/IEC INTERNATIONAL POWER MAINTENANCE(SMC)

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



型号 Model: SP-Y1-1072



△ IP44-IP65

16A/1P 小型断路器 Miniature Circuit Breaker 2PCS

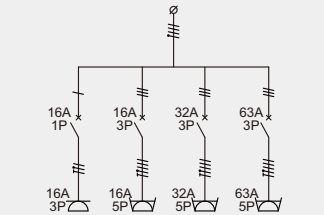
63A/3P 小型断路器 Miniature Circuit Breaker 2PCS

16A/3P CEE/IEC 插座 Socket 2PCS

63A/5P CEE/IEC 插座 Socket 2PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1073



△ IP44-IP65

16A/1P 小型断路器 Miniature Circuit Breaker 1PC

16A/3P 小型断路器 Miniature Circuit Breaker 1PC

32A/3P 小型断路器 Miniature Circuit Breaker 1PC

63A/3P 小型断路器 Miniature Circuit Breaker 1PC

16A/3P CEE/IEC 插座 Socket 1PC

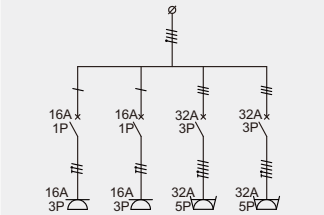
16A/5P CEE/IEC 插座 Socket 1PC

32A/5P CEE/IEC 插座 Socket 1PC

63A/5P CEE/IEC 插座 Socket 1PC

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1074



△ IP44-IP65

16A/1P 小型断路器 Miniature Circuit Breaker 2PCS

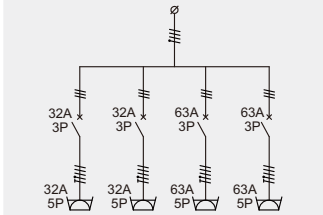
32A/3P 小型断路器 Miniature Circuit Breaker 2PCS

16A/3P CEE/IEC 插座 Socket 2PCS

32A/5P CEE/IEC 插座 Socket 2PCS

M32 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1075



△ IP44-IP65

32A/3P 小型断路器 Miniature Circuit Breaker 2PCS

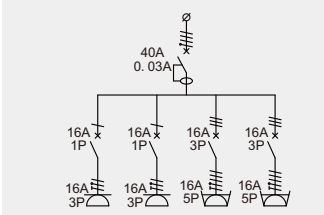
63A/3P 小型断路器 Miniature Circuit Breaker 2PCS

32A/5P CEE/IEC 插座 Socket 2PCS

63A/5P CEE/IEC 插座 Socket 2PCS

M50 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1076



△ IP44-IP65

40A/4P 漏电断路器 Residual Current Circuit Breaker 1PC

16A/1P 小型断路器 Miniature Circuit Breaker 2PCS

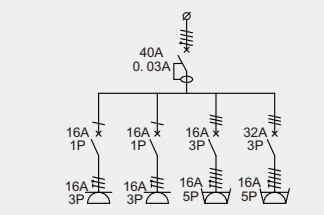
16A/3P 小型断路器 Miniature Circuit Breaker 2PCS

16A/3P CEE/IEC 插座 Socket 2PCS

16A/5P CEE/IEC 插座 Socket 2PCS

M25 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1077



△ IP44-IP65

40A/4P 漏电断路器 Residual Current Circuit Breaker 1PC

16A/1P 小型断路器 Miniature Circuit Breaker 2PCS

16A/3P 小型断路器 Miniature Circuit Breaker 1PC

16A/3P 小型断路器 Miniature Circuit Breaker 1PC

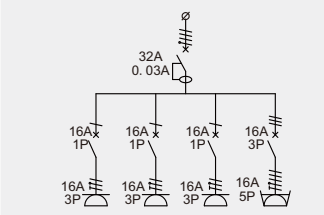
16A/3P CEE/IEC 插座 Socket 2PCS

16A/3P CEE/IEC 插座 Socket 1PC

16A/5P CEE/IEC 插座 Socket 1PC

M25 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1078



△ IP44-IP65

32A/4P 漏电断路器 Residual Current Circuit Breaker 1PC

16A/1P 小型断路器 Miniature Circuit Breaker 3PCS

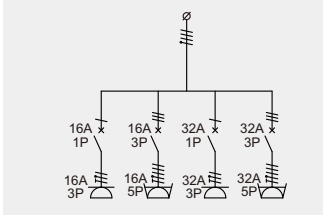
16A/3P 小型断路器 Miniature Circuit Breaker 1PC

16A/3P CEE/IEC 插座 Socket 3PCS

16A/5P CEE/IEC 插座 Socket 1PC

M25 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1079



△ IP44-IP65

16A/1P 小型断路器 Miniature Circuit Breaker 1PC

16A/3P 小型断路器 Miniature Circuit Breaker 1PC

32A/1P 小型断路器 Miniature Circuit Breaker 1PC

32A/3P 小型断路器 Miniature Circuit Breaker 1PC

16A/3P CEE/IEC 插座 Socket 1PC

16A/5P CEE/IEC 插座 Socket 1PC

32A/3P CEE/IEC 插座 Socket 1PC

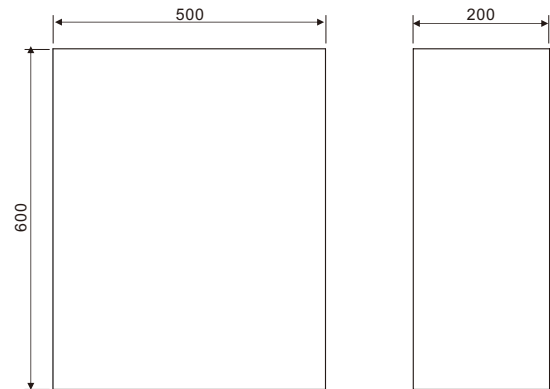
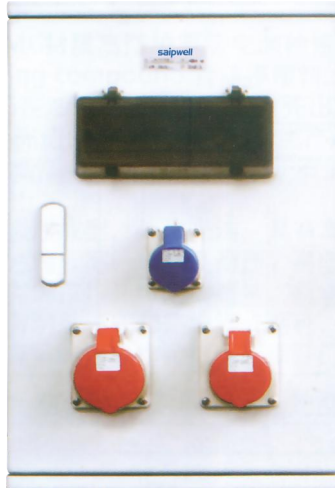
32A/5P CEE/IEC 插座 Socket 1PC

M32 进线电缆接头 Cable Gland(input) 1PC

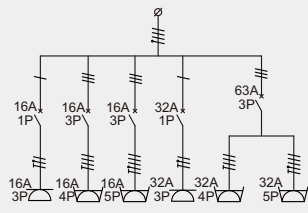
赛普 CEE/IEC 国际标准 电源检修箱/SMC材料箱体 CEE/IEC INTERNATIONAL POWER MAINTENANCE(SMC)

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2



型号 Model: SP-Y1-1080

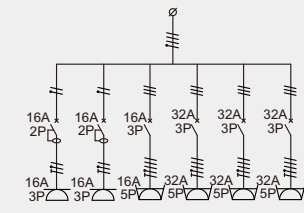


△ IP44

16A/1P 小型断路器 Miniature Circuit Breaker	1PC
16A/3P 小型断路器 Miniature Circuit Breaker	2PCS
32A/1P 小型断路器 Miniature Circuit Breaker	1PC
63A/3P 小型断路器 Miniature Circuit Breaker	1PC
16A/3P CEE/IEC 插座 Socket	1PC
16A/4P CEE/IEC 插座 Socket	1PC
16A/5P CEE/IEC 插座 Socket	1PC
32A/3P CEE/IEC 插座 Socket	1PC
32A/4P CEE/IEC 插座 Socket	1PC
32A/5P CEE/IEC 插座 Socket	1PC

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1081

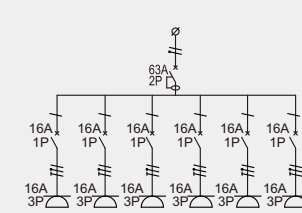


△ IP44

16A/2P 漏电断路器 Residual Current Circuit Breaker	2PCS
16A/3P 小型断路器 Miniature Circuit Breaker	1PC
32A/3P 小型断路器 Miniature Circuit Breaker	3PCS
16A/3P CEE/IEC 插座 Socket	2PCS
16A/5P CEE/IEC 插座 Socket	1PC
32A/5P CEE/IEC 插座 Socket	3PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1082

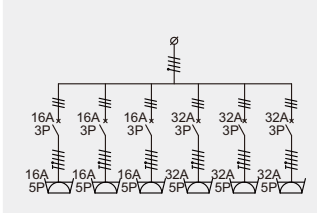


△ IP44

63A/2P 漏电断路器 Residual Current Circuit Breaker	1PC
16A/1P 小型断路器 Miniature Circuit Breaker	6PCS
16A/3P CEE/IEC 插座 Socket	6PCS

M32 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1083

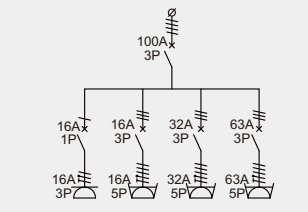


△ IP44

16A/3P 小型断路器 Miniature Circuit Breaker	3PCS
32A/3P 小型断路器 Miniature Circuit Breaker	3PCS
16A/5P CEE/IEC 插座 Socket	3PCS
32A/5P CEE/IEC 插座 Socket	3PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1084

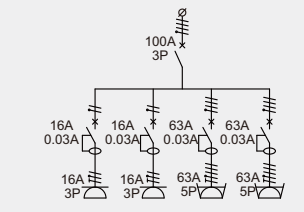


△ IP44

16A/1P 小型断路器 Miniature Circuit Breaker	1PC
16A/3P 小型断路器 Miniature Circuit Breaker	1PC
32A/3P 小型断路器 Miniature Circuit Breaker	1PC
63A/3P 小型断路器 Miniature Circuit Breaker	1PC
100A/3P 小型断路器 Miniature Circuit Breaker	1PC
16A/3P CEE/IEC 插座 Socket	1PC
16A/5P CEE/IEC 插座 Socket	1PC
32A/5P CEE/IEC 插座 Socket	1PC
63A/5P CEE/IEC 插座 Socket	1PC

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1085

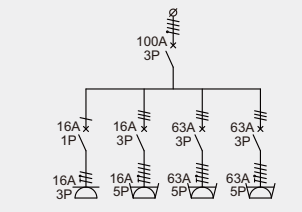


△ IP44

16A/2P 漏电断路器 Residual Current Circuit Breaker	3PCS
63A/4P 漏电断路器 Residual Current Circuit Breaker	3PCS
100A/3P 小型断路器 Miniature Circuit Breaker	1PC
16A/3P CEE/IEC 插座 Socket	3PCS
63A/5P CEE/IEC 插座 Socket	3PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1086

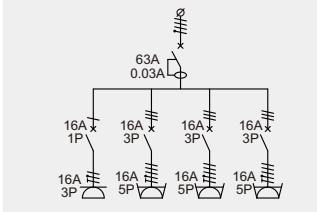


△ IP44

32A/1P 小型断路器 Miniature Circuit Breaker	1PC
32A/3P 小型断路器 Miniature Circuit Breaker	1PC
32A/1P 小型断路器 Miniature Circuit Breaker	1PC
32A/3P 小型断路器 Miniature Circuit Breaker	2PCS
32A/3P CEE/IEC 插座 Socket	1PC
32A/5P CEE/IEC 插座 Socket	1PC
32A/5P CEE/IEC 插座 Socket	2PCS

M40 进线电缆接头 Cable Gland(input) 1PC

型号 Model: SP-Y1-1087



△ IP44

63A/4P 漏电断路器 Residual Current Circuit Breaker	1PC
16A/1P 小型断路器 Miniature Circuit Breaker	1PC
16A/3P 小型断路器 Miniature Circuit Breaker	3PCS
16A/3P CEE/IEC 插座 Socket	1PC
16A/5P CEE/IEC 插座 Socket	3PCS

M32 进线电缆接头 Cable Gland(input) 1PC

赛普 CEE/IEC 国际标准 照明箱系列/金属外壳箱体 CEE/IEC INTERNATIONAL STANDARD LIGHTING BOX(METAL)

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

产品概述 Overview

SP系列照明箱, 产品符合JB/T7212-93《模数化终端组合电器》, 适用于电力、石油、煤炭、化工、冶金、机械、矿山、轻工及其他工作企业户内外场所, 作为交流50HZ, 额定电压380V/220V三相五线制及单相三线制的照明系统中分配电能以及不频繁的接通和开断负荷只用, 具有短路、过载及漏电保护功能。

本产品结构有明装箱式和暗装嵌入式两种, 整体防护等级最高达IP65。

本产品可设有透明操作窗口, 无需开门操作, 使用方便、安全。

SP series lighting power distribution box is in line with relative IEC standards and widely used in electricity, oil, coal mines, chemical industry, metallurgy, textile and indoor & outdoor manufacturing places.

In the electrical network AC 50HZ, rated voltage 380V/220V three phase five-wire and single-phase three-wire, they act as the distribution of power and infrequent marking & breaking with short-circuit, overload and current leakage protection.

Two kinds of structure: unfold box type and concealed-embedded.

They are designed with transparent windows which is convenient and safe for operation. No need to open the doors.

技术参数 Technical Parameter

额定工作电压: 交流220/380V

额定工作电流: 交流125A及以下

额定工作频率: 50Hz

防护等级: IP40、IP44、IP65

Rated voltage: AC 220V/380V

Rated current: AC125A and below

Frequency: 50Hz

Protection class: IP40, IP44, IP65



赛普 CEE/IEC 国际标准 展位箱

CEE/IEC INTERNATIONAL STANDARD EXHIBITION BOOTH DISTRIBUTION BOX

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

产品概述 Overview

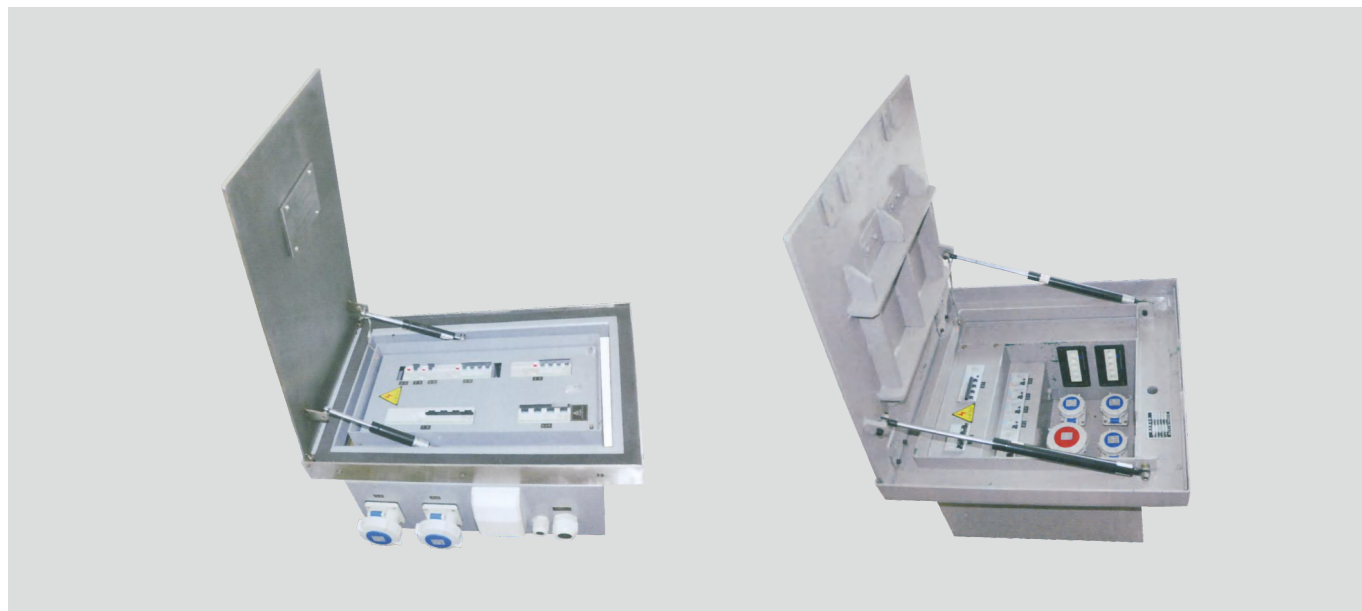
1. 箱体承重框架采用冷弯矩形焊接钢管，箱体盖板选用10mm厚不锈钢304材料，表面进行拉丝处理，或选用10mm优质花纹钢板，表面喷涂高强度耐磨油漆，能承受车轮和其它机械的重压；
2. 箱内强弱电接线采用各自独立的接线盒，分别布置于框架两侧，抗电磁干扰性好；
3. 弱电盒能单独装拆，强弱电检修时互不影响；
4. 出线采用125A大功率工业连接器插座，保证了大功率展品的演示用电；
5. 电源控制箱箱盖和出线盖板分别配置不同的专用锁具，避免无关人员的非法操作，确保用电安全；
6. 电源控制箱箱盖和出线盖板自带机械自锁撑杆，盖板启闭既方便又安全；
7. 出线插座全部采用IP67高防护等级工业连接器插座，安装在箱体两侧，方向斜上，便于于插拔；
8. 箱内断路器、漏电开关、电涌保护器均安装在独立的箱体内，有效杜绝地面灰尘、潮气和水的侵蚀，确保展位箱防护等级达到IP66。

1. The bearing frame of box is made of cold-formed rectangular welded steel pipe, casing cover used with 10mm thick steel 304 material, the surface drawing processing, or use high-quality 10mm tread plate, high strength wear-resistant surface coating paint which can withstand wheels and other mechanical press ;
2. The wiring of strong and weak electricity have separate junction boxes which are arranged on both sides of frame—good anti—electromagnetic interference ;
3. The boxes for weak electricity can be installed and removed individually. There is no interference during detection between strong & weak electricity ;
4. The outlet is the 125A industrial socket ensuring high—power electricity for exhibition ;
5. Power control box lid and outlet cover are configured with different special locks to prevent unauthorized operation and use the electricity correctly ;
6. The lid of power control box and the output lid comes with mechanical self—locking struts for safe/convenient opening and closing ;
7. The outlet socket are IP67 industrial socket installed in the cabinet sides upturned, easier plug—in / pull—out ;
8. Inside circuit breakers, RCD and surge protectors are installed in separate cabinets, which is a effective way to eliminate ground dust, moisture and water erosion and ensure the IP66 protection of the box.

技术参数 Technical Parameter

额定工作电压: 交流220 / 38400V
 额定绝缘电压: 交流400V / 660V
 额定频率: 50Hz
 额定电流和短时耐受电流: 主电路200A 4.5KA
 防护等级: IP66
 盖板承载轮压: 50KN
 出线回路: 6路、8路
 出线回路额定电流: 380V/125A、380V/63A、380V/32A、220V/32A、380V/16A、220V/16A
 弱电插口 (86盒): 语音组、数据组、光纤组、CATV组、备用组
 外形尺寸: 790 (长) X 600 (宽) X 400 (深)

Rated voltage: AC380V/220V
 Rated insulation voltage: AC400V/660V
 Rated frequency: 50Hz
 Rated current and short-time withstand current: the main circuit 200A 4.5KA
 Protection class: IP66
 Bearing wheel pressure of cover: 50KN
 Output circuit: 6-way, 8-way
 Rated current of output circuit: 380V/125A, 380V/63A, 380V/32A, 220V/32A, 380V/16A, 220V/16A
 Weak power socket (86 boxes): voice Group, data group optical, fiber group, CATV group, standby group
 Dimension: 790 (L) x 600 (W) x 400 (D)

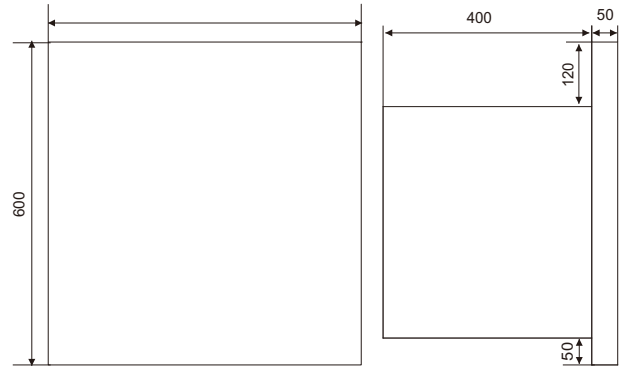
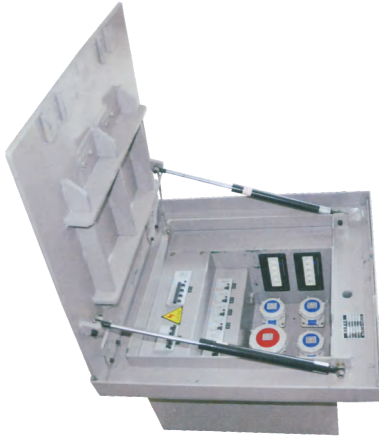


赛普 CEE/IEC 国际标准 展位箱(电井型)

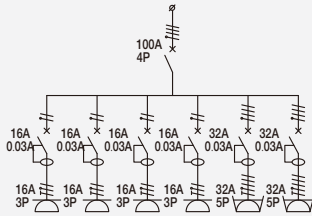
CEE/IEC INTERNATIONAL STANDARD EXHIBITION BOOTH DISTRIBUTION BOX(ELECTRICAL-WELL)

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

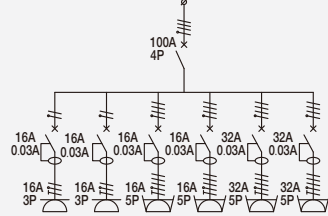


型号 Model: SP-Y1-1088



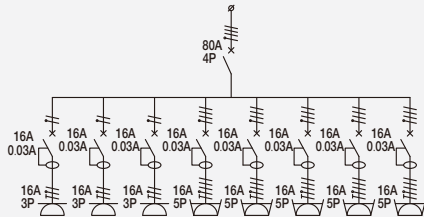
△ IP44-IP66	32A/4P 漏电断路器 Residual Current Circuit Breaker 4PCS
16A/3P CEE/IEC 插座 Socket	4PCS
32A/5P CEE/IEC 插座 Socket	2PCS
100A/4P 小型断路器 Miniature Circuit Breaker	1PC
16A/2P 漏电断路器 Residual Current Circuit Breaker	2PCS
弱电进线电缆接头1个M32, 强线进线电缆接头1个M48	
CableGland(inputofweakelectricity)1 × M32, CableGland(inputofstrongelectricity)1 × M48	

型号 Model: SP-Y1-1089



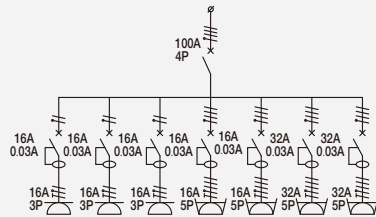
△ IP44-IP66	16A/2P 漏电断路器 Residual Current Circuit Breaker 2PCS
16A/3P CEE/IEC 插座 Socket	2PCS
16A/5P CEE/IEC 插座 Socket	2PCS
32A/5P CEE/IEC 插座 Socket	2PCS
100A/4P 小型断路器 Miniature Circuit Breaker	1PC
弱电进线电缆接头1个M32, 强线进线电缆接头1个M48	
CableGland(inputofweakelectricity)1 × M32, CableGland(inputofstrongelectricity)1 × M48	

型号 Model: SP-Y1-1090



△ IP44-IP66	16A/4P 漏电断路器 Residual Current Circuit Breaker 5PCS
16A/3P CEE/IEC 插座 Socket	3PCS
16A/5P CEE/IEC 插座 Socket	5PCS
80A/4P 小型断路器 Miniature Circuit Breaker	1PC
16A/2P 漏电断路器 Residual Current Circuit Breaker	3PCS
弱电进线电缆接头1个M32, 强线进线电缆接头1个M48	
CableGland(inputofweakelectricity)1 × M32, CableGland(inputofstrongelectricity)1 × M48	

型号 Model: SP-Y1-1091



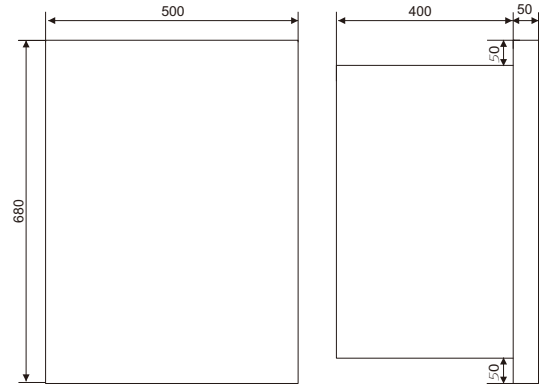
△ IP44-IP65	16A/2P 漏电断路器 Residual Current Circuit Breaker 3PCS
16A/3P CEE/IEC 插座 Socket	3PCS
16A/5P CEE/IEC 插座 Socket	2PCS
32A/5P CEE/IEC 插座 Socket	2PCS
100A/4P 小型断路器 Miniature Circuit Breaker	1PC
弱电进线电缆接头1个M32, 强线进线电缆接头1个M48	
CableGland(inputofweakelectricity)1 × M32, CableGland(inputofstrongelectricity)1 × M48	

赛普 CEE/IEC 国际标准 展位箱(地沟型)

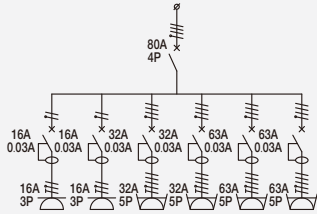
CEE/IEC INTERNATIONAL STANDARD EXHIBITION BOOTH DISTRIBUTION BOX(DITCH-PATTERN)

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

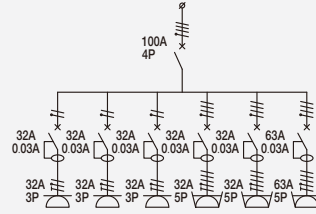


型号 Model: SP-Y1-1092



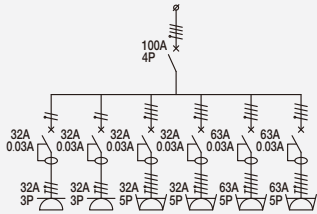
△ IP44-IP66	16A/2P 漏电断路器 Residual Current Circuit Breaker 2PCS
16A/3P CEE/IEC 插座 Socket	2PCS
32A/5P CEE/IEC 插座 Socket	2PCS
63A/5P CEE/IEC 插座 Socket	2PCS
80A/4P 小型断路器 Miniature Circuit Breaker	1PC
弱电进线电缆接头1个M32, 强线进线电缆接头1个M48	
CableGland(inputofweakelectricity)1 × M32, CableGland(inputofstrongelectricity)1 × M48	

型号 Model: SP-Y1-1093



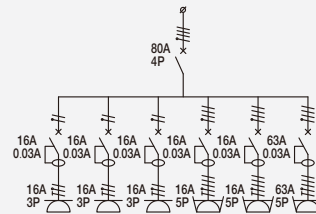
△ IP44-IP66	32A/2P 漏电断路器 Residual Current Circuit Breaker 3PCS
32A/3P CEE/IEC 插座 Socket	3PCS
32A/5P CEE/IEC 插座 Socket	2PCS
63A/5P CEE/IEC 插座 Socket	1PC
100A/4P 小型断路器 Miniature Circuit Breaker	1PC
弱电进线电缆接头1个M32, 强线进线电缆接头1个M48	
CableGland(inputofweakelectricity)1 × M32, CableGland(inputofstrongelectricity)1 × M48	

型号 Model: SP-Y1-1094



△ IP44-IP66	32A/2P 漏电断路器 Residual Current Circuit Breaker 2PCS
32A/3P CEE/IEC 插座 Socket	2PCS
32A/5P CEE/IEC 插座 Socket	2PCS
63A/5P CEE/IEC 插座 Socket	2PCS
100A/4P 小型断路器 Miniature Circuit Breaker	1PC
弱电进线电缆接头1个M32, 强线进线电缆接头1个M48	
CableGland(inputofweakelectricity)1 × M32, CableGland(inputofstrongelectricity)1 × M48	

型号 Model: SP-Y1-1095



△ IP44-IP65	16A/2P 漏电断路器 Residual Current Circuit Breaker 3PCS
16A/3P CEE/IEC 插座 Socket	3PCS
16A/5P CEE/IEC 插座 Socket	2PCS
32A/5P CEE/IEC 插座 Socket	2PCS
80A/4P 小型断路器 Miniature Circuit Breaker	1PC
弱电进线电缆接头1个M32, 强线进线电缆接头1个M48	
CableGland(inputofweakelectricity)1 × M32, CableGland(inputofstrongelectricity)1 × M48	



赛普 CEE/IEC 国际标准 影视插座箱

CEE/IEC INTERNATIONAL STANDARD T.V./FILM POWER DISTRIBUTION SOCKET BOX

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

产品概述 Overview

SP系列影视插座箱，产品符合GB11918/GB11919标准，适用于频率50~60 Hz，电压500V以下的配电网络中，为多路用电设备提供相适应的电源接口，适用于影视拍摄现场、演出现场、大型剧场演出、大型广场演出，影剧院等户内外等场所的供电提供捷径。

SP series TV/Film power distribution socket box is for the electrical distribution network 50~60Hz, voltage below 500V and provide power outlets for mutiple circuits of electrical equipments. It provides a simple, safe means of power distribution in TV & file shooting bases, live erformances, theaters, grand evening showings and etc.

技术参数 Technical Parameter

额定工作电压：交流220/380V

额定工作电流：交流125A及以下

额定工作频率：50~60Hz

防护等级：IP44、IP65

Rated voltage: AC 220V/380V

Rated current: AC125A and below

Frequency: 50~60Hz

Protection class: IP44, IP65



赛普 CEE/IEC 国际标准 带压缩空气接口的组合插座箱

CEE/IEC INTERNATIONAL STANDARD DISTRIBUTION BOX WITH POWER AND COMPRESSED AIR OUTLET

符合欧洲/国际标准 EN/IEC 60309-2

Conform to European / international standards EN/IEC 60309-2

产品概述 Overview

SP系列带压缩空气接口的组合插座箱，适用于频率50~60Hz，电压500V以下的配电网络中，为多路用电设备提供相适应的电源接口，适用于电力、石油、煤炭、化工、冶金、港口、码头、机械、矿山、轻工及其他工业企业户内外场所。具有短路、过载及漏电保护功能。电源、空压气管接口、水管、户外使用，为您所在行业、车间、装配线、装卸平台等场所的供电提供捷径。

SP series Distribution Box with Power and Compressed Air Outlet is for the electrical distribution network 50~60Hz, voltage below 500V and provide power outlets for multiple circuits of electrical equipments. They are widely used in electricity, oil, coal mines, chemical industry, metallurgy, port, dock, machinery, textile and indoor & outdoor manufacturing places with short-circuit, overload and current leakage protection. It provides a simple, safe means of powering workshops, assembling lines, loading and unloading platform with power and compressed air outlets.

技术参数 Technical Parameter

额定工作电压：交流220/380V

额定工作电流：交流125A及以下

额定工作频率：50Hz

防护等级：IP44、IP65

Rated voltage: AC 220V/380V

Rated current: AC125A and below

Frequency: 50Hz

Protection class: IP44, IP65



