



GOOSVN 连接爱与幸福！
Connecting Love And Happiness

ISO9001:2015 CB **RoHS**     

 **宁波高胜电子有限公司**
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样本仅供参考，具体数据以本公司提供的规格书为准。
The catalog is only for reference, and the detail data
must be based on our company's specification.

Version: T5 2019/09

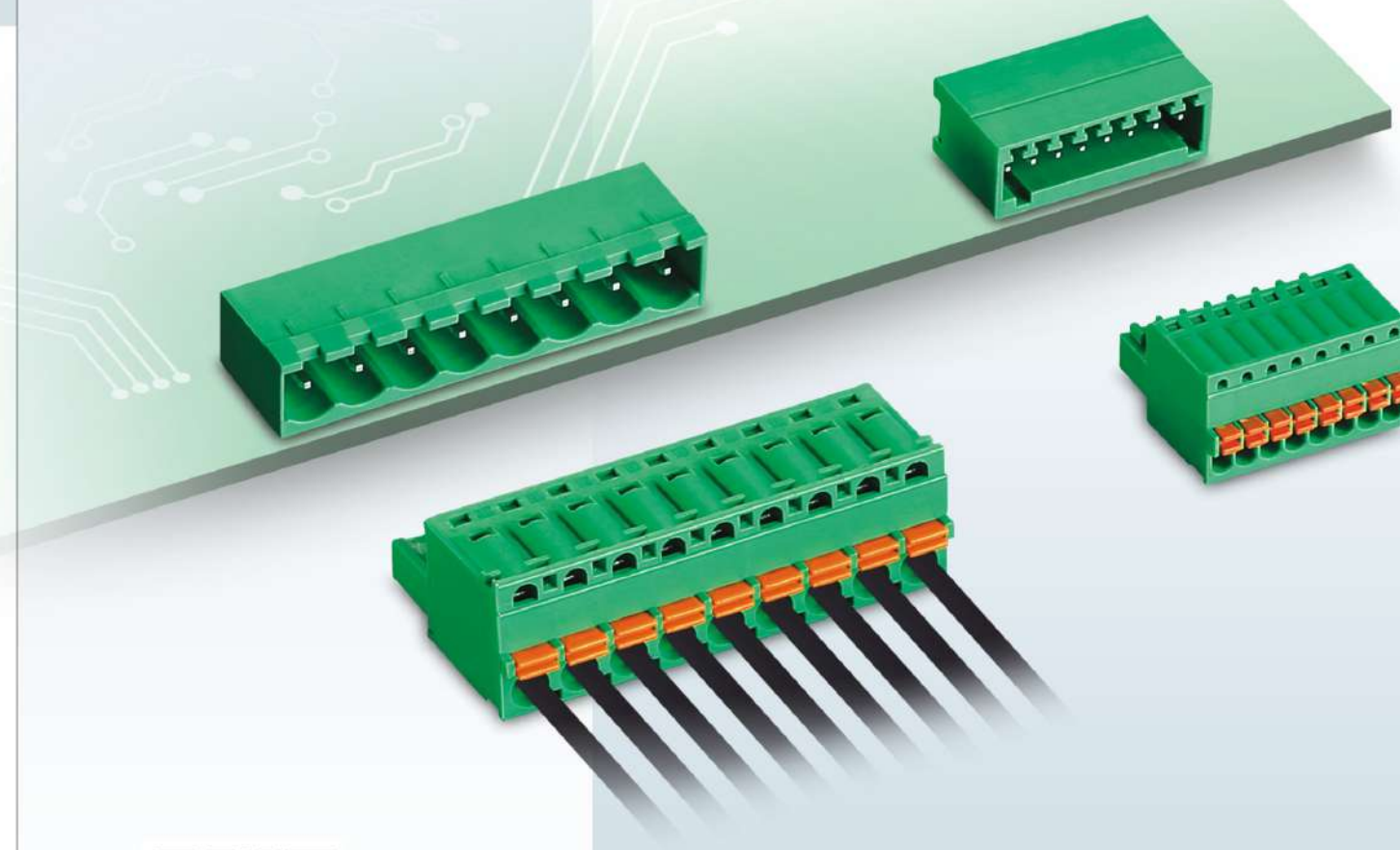
GOOSVN Official Distributor:



Terminal Block

NINGBO 高胜电子
GOOSVN ELECTRONIC

ISO9001:2015 CB **RoHS**     



Version: T5 2019/09

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宁波高胜电子有限公司 厂房效果图

Brief Introduction

NINGBO GOOSVN ELECTRONIC

公司简介

高胜电子有限公司是接线端子和连接器的专业生产厂家。2003年，在浙江省慈溪市，高胜（Gosun）电子有限公司开始成立。2008年，升级为宁波高胜（Goosvn）电子有限公司，并设立了产品研发和制造基地。在此之后，高胜一直以极大的热情进行创新，并紧紧跟随各种连接技术的发展脚步，并形成了完善的连接技术体系。高胜致力于生产制造提供世界一流的产品和优质的服务，涉及的行业包括工业自动化，仪器仪表，电力电气，通讯，照明，电源，船舶，电梯，安防，智能家居，太阳能，充电桩，新能源等。截止目前，高胜拥有超过800组模具7000多种规格的接线端子和各类配套生产设备超过100套，并在全国绝大部分省市和20多个国家地区设立了公司相关机构。

研发与制造

高胜成立了独立的研发部，模具部，注塑部，冲压部，自动化生产车间，这些部门对于规范生产，保证产品的核心竞争力有着极大的帮助。高胜逐渐成为提供高品质的产品和服务，逐步走向国际化的高科技新型企业。

安全认证

高胜把营造更加安全的连接环境作为自己的使命。为实现这一目标，我们已经取得了ISO9001（质量管理体系），UL，CE，IMQ(意大利)，CQC认证和欧盟RoHS认证。此外，Goosvn商标已经在全世界50多个重要国家成功注册。

销售与服务

高胜拥有为跨国公司服务多年的经验，在世界各地拥有自己的销售网络和客户服务中心。目前，高胜电子有限公司在中国，德国，英国，俄罗斯，土耳其，印度，巴西，韩国……等20多个国家地区设立了销售办事处和代表处。高胜将在和谐共赢的原则下，以极大的热情为新老客户提供更加快捷，更加专业的服务。

Goosvn is a professional manufacturer of terminal blocks and connectors. In 2003, Gosun Electronic CO., LTD was established in Cixi, Zhejiang, China. In 2008, the R&D and manufacturing base was established, and improved to be Goosvn Electronic CO.,LTD; after this, Goosvn has conducted innovation with great passion, following the development of various connection techniques, and formed a perfect system of connect technology by ourselves. Goosvn provides world-class products and high-quality services for the industries, which Including: industrial automation, instrumentation, electrical, communications, lighting, power, shipbuilding, Elevator, security, smart home, solar energy, post, new energy etc... Until now, Goosvn has more than 800 pair moulds, over 7000 type terminal blocks and all kind of machines over 100 sets. GOOSVN have set up relevant institutions in nationwide and over 20 countries and regions

R&D AND MANUFACTURING

Goosvn has set up R&D department, Tooling department, Injection department, Stamping department, Automatic assembly department, which completes a continuous production line to provide competitive products. Goosvn gradually becomes an international Technical company of the world.

SAFETY CERTIFICATION

Goosvn treats safety and environmental protection as its mission. We have achieved certificates of ISO9001 (Quality Management System), UL, CE, IMQ (Italy), CQC and EU RoHS. Moreover, Goosvn has already obtained the patents in South Korea and China. We have also applied for "Goosvn" as the logo for our own brand products in more than 50 countries.

SALES & SERVICE

Goosvn has ability and experience in serving the multinational corporations successfully for many years, with the sales network worldwide and customer service centers in Shenzhen, Beijing, Hangzhou, and Shanghai. At present, the Goosvn has set up sales offices and representative offices in over 20 countries which including: Germany, UK, Russia, Turkey, India, Brazil, and South Korea etc....

GOOSVN will conduct innovation with great passion to give the entire customer much more efficient and professional service.

EXQUISITE CRAFT CAREFUL DETECTION CREATING PERFECT BRAND

In order to meet the customer's requirements for personalized products, as a manufacturer, Goosvn Electronics and its customers develop products that meet the needs of today's market, such as high-quality products, personalized products and cost-effective products.

The independent testing laboratory, the required qualifications and international certification ensure the quality of the entire production process.

Quality products require good ideas and rich experience. Combined with the expertise of Goosvn Electronics, you can implement your own custom solutions - from original ideas to cost-effective products.



R&D Detection

研发检测

NINGBO
GOOSVN ELECTRONIC

为满足客户对个性化产品的要求，作为制造商，高胜电子和客户一起开发符合当今市场需求的产品，如高质量产品、个性化定制产品和高性价比的产品。

自主的检测实验室，必需的资质证明和国际认证确保了整个生产过程中的品质。

优质的产品需要好的创意和丰富的经验。结合高胜电子的专业知识，您可以实现自己的定制解决方案——由最初的创意到高性价比的系列产品。

精湛的工艺，严谨的检测
创造完美的品牌



Certificate

ISO9001:2015 CB RoHS CE UK CQC SGS



Leading Equipment

NINGBO
GOOSVN ELECTRONIC

领先设备

先进的生产设备，高素质的技师队伍，
保证了高胜品质

**THE ADVANCED PRODUCTION EQUIPMENT,
HIGH-QUALITY PROFESSIONAL ENGINEER TEAM,
TO ENSURE THE GOOSVN PRODUCT QUALITY**

高胜电子将根据您的需求开发产品，帮您获得强大的市场竞争力。我们拥有自己的机床车间和机器制造、注塑模具、金属加工以及电子设备生产专业知识，能够在短时间内满足严格的项目要求以及复杂的产品开发需求。

Goosvn Electronics will develop products according to your needs and help you gain strong market competitiveness. We have our own machine shop and machine manufacturing, injection molds, metal processing and electronics manufacturing expertise to meet stringent project requirements and complex product development needs in a short period of time.



Marketing Service

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营销服务

高胜电子不仅仅提供满足客户需求的产品还为设备开发提供专业的和全方位的服务。不管您身在何处，我们的团队充满激情，时刻为您服务。

强大的仓储和物流能力，我们总能将产品准时可靠地发给客户。除了完善的发货服务，我们还为客户提供多种自主选择，使客户的采购过程更高效和透明。

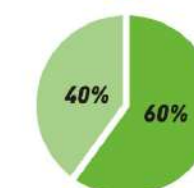


With strong warehousing and logistics capabilities, we always deliver products to our customers on time and reliably. In addition to the comprehensive delivery service, we also provide customers with a variety of independent choices to make the customer's procurement process more efficient and transparent.

Sales Distributing



Asia
亚洲



40% IN CHINA
(其中40%中国)

Main Customer

威图、EPLAN、三星、LG、阿尔卡特、TCL、中国南车……
RITTAL, EPLAN, Samsung, LG, Alcatel, TCL, CSR(China) etc..



>09/10

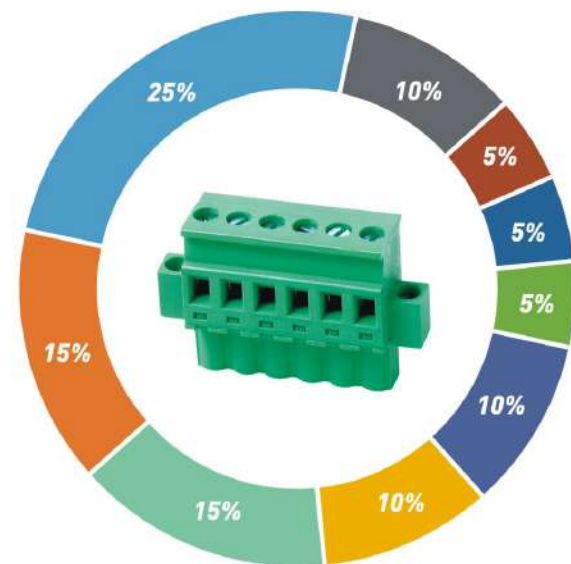
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Applications

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应用领域



- 25%**
Instrument 仪器仪表
- 10%**
Electrical 电力电气
- 5%**
Power 电源
- 5%**
Machinery 机械
- 5%**
New Energy 新能源
- 10%**
Lighting 家电照明
- 10%**
Security 安防产品
- 15%**
Industry Automatization 工业自动化
- 15%**
Communication 通讯

应用范围：仪器仪表、电力电气、新能源、机械、电源、安防产品、家电照明、通讯、工业自动化等领域。
Applications: Instrument, Electrical, New Energy, Machinery, Power, Security, Lighting, Communication, Industry Automatization, etc.



Contents

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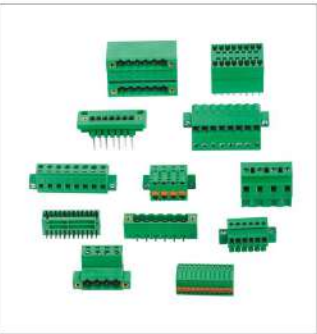
目录



PCB Screw Terminal Blocks PCB螺钉式接线端子

PCB螺钉式接线端子的脚距3.5mm、3.81mm、5.0mm、5.08mm、6.35mm、7.5mm、7.62mm、9.5mm、10.0mm、10.16mm，并含有90°，135°，180°，等三种进线方向，配合单层、双层和三层的设计，使应用的选择性多样化。产品设计符合IEC60998，UL1059等国际标准并通过UL等认证。

PCB Screw Terminal Blocks Available different pitches to be chose, there are 90° , 135° , 180° three type to insert lines, design with monolayer, double decks, and three decks, give more choices for convenient use, The products are designed in accordance with IEC60998、UL1059 standards and we have got the approvals of UL, etc.



Pluggable Terminal Blocks 插拔式接线端子

插拔式端子台提供3.5mm、3.81mm、5.0mm、5.08mm、7.5mm、7.62mm等不同间距的插头。为了应用不同场合的使用需要，提供水平插头、垂直插头、与同方向进线插头等选择。产品设计符合IEC60998、UL1059等国际标准并通过UL等认证。

Pluggable terminal blocks, Available different pitches can be chose, you can choose the insert direction, contact direction, plug-in direction according your requirement. The products are designed in accordance with IEC60998、UL1059 standards and we have got the approvals of UL, etc.



Screwless Terminal Blocks 弹簧式接线端子

弹簧式接线端子提供2.5mm、2.54mm、3.5mm、5.0mm、7.5mm、7.62mm等间距，圆棒端子及单芯线能直接插入，不需要手把辅助，但较小的电线可用手把打开夹子将电线夹紧。大部分免螺丝式端子台都是以一片一片组合而成。产品设计符合IEC60998、UL1059等国际标准，大部分产品通过UL等认证。

Screwless Terminal Blocks, Available different pitches can be chose, round stick and single pitch terminal block can insert directly with hand ship, it can also fit for small wire range. The products are designed in accordance with IEC60998、UL1059 standards and we have got the approvals of UL, etc.



Feed Through Terminal Blocks 贯通式接线端子

贯通式接线端子不带保险丝，它可将二导体方便、可靠连接起来。可以连接0.75mm²至30mm²的所有类型的导线。产品设计符合IEC60998、UL1059等国际标准并通过UL等认证。

Feed through terminal blocks, without fuse, connecting with two conductors easily and credibility. Provide the wire size from 0.75mm² to 30mm². The products are designed in accordance with IEC60998、UL1059 standards and we have got the approvals of UL, etc.

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>11/12



Barrier Terminal Blocks 栅栏式接线端子

栅栏式接线端子，接线直观明了，可以连接截面为0.32mm²至5.3mm²的所有类型的导线。间距7.62~11mm可供选择。可提供有盖、无盖等款式。产品设计符合IEC60998，UL1059，CSA C22.22 No.158等国际标准。

Barrier Terminal Blocks, connecting easily, provide the wire range size from 0.32mm² to 5.3mm². Available with different pitches from 7.62mm to 11mm, you can choose with cover or without cover with your requirement. The products are designed in accordance with IEC60998、UL1059 standards and we have got the approvals of UL etc.



Transformer Terminal Blocks 变压器接线端子

变压器接线端子专门针对变压器的接线和类似接线应用而设计的接线端子。结构设计兼顾了变压器接线中接线方便和接线牢固的需求，可以快速的安装在2x10mm的导轨上。产品设计制造符合IEC60998、UL1059等国际标准并通过CQC、UL、CE、RoHS等认证。

The transformer connector is designed for transformer wiring and similar connection. The construction can meet the requirement form the convenience and reliability, it can be mounted in the rail 2*10mm. The products meet the international standard IEC60998, UL1059 ect, in accordance with CQC, UL, CE, RoHS.



Code Switch Series 拨码开关系列

拨码开关系列，具有产品寿命长，使用方便等特点。DIP开关分为平拨，侧拨。盖子样式和颜色有多种可提供选择，下板方式为180度直和90度折弯类型。

DIP Switch, for these series products, have the excellence easy use, long life. DIP Switches have flat dial type and side dial type; we have different colors cover can be chose. for the deep board you can choose straight 180° or bend 90° .



订购方式/HOW TO ORDER

型号 Series No.

—

XXP

—

1Y

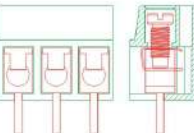
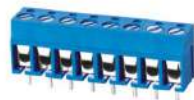
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X	X	X
客户需求 Customer Request		

颜色 Color

1 绿色 Green	4 灰色 Grey	7 透明 Transp.
2 蓝色 Blue	5 橙色 Orange	8 白色 White
3 黑色 Black	6 红色 Red	9 黄色 Yellow

GSP001BW-5.08-06P-11-00A

					
Model	PCB Screw Terminal Blocks	GS001S-5.0	GS001R-5.0	GS001S-7.5	GS001R-7.5
Standard		IEC UL	IEC UL	IEC UL	IEC UL
Voltage		250V 300V	250V 300V	450V 300V	450V 300V
Current		24A 15A	24A 15A	24A 15A	24A 15A
Wire size		2.5mm ² 22-12AWG	2.5mm ² 22-12AWG	2.5mm ² 22-12AWG	2.5mm ² 22-12AWG
Pitch		5.0mm	5.0mm	7.5mm	7.5mm
Pole NO.		2P,3P-24P	2P,3P-24P	2P,3P-24P	2P,3P-24P

									
									
Model	GS002S-5.0		GS002R-5.0		GS003-5.0	GS003-7.5		GS004-5.0	
Standard	IEC UL		IEC UL		IEC UL	IEC UL	IEC UL	IEC UL	IEC UL
Voltage	250V 300V		250V 300V		250V 300V	450V 300V	450V 300V	250V 300V	250V 300V
Current	17.5A 15A		17.5A 15A		20A 15A	20A 15A	20A 15A	15A 15A	15A 15A
Wire size	1.5mm ² 22-12AWG		1.5mm ² 22-12AWG		2.5mm ² 22-14AWG	2.5mm ² 22-14AWG	2.5mm ² 22-14AWG	1.5mm ² 22-12AWG	1.5mm ² 22-12AWG
Pitch	5.0mm		5.0mm		5.0mm	7.5mm	7.5mm	5.0mm	5.0mm
Pole NO.	2P,3P-24P		2P,3P-24P		2P,3P-24P	2P,3P-24P	2P,3P-24P	2P,3P-24P	2P,3P-24P

										
	RoHS 	RoHS 	  	  	  					
Model	GS005-3.5		GS005S-3.5		GS005-5.0		GS005S-5.0		GS006S-5.0	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	250V 300V		250V 300V		250V 300V		250V 300V		250V 300V	
Current	8A 8A		8A 8A		12A 15A		12A 15A		18A 10A	
Wire size	1.0mm ² 28-16AWG		— —		1.5mm ² 28-14AWG		— —		0.5-2.5mm ² 26-14AWG	
Pitch	3.5mm		3.5mm		5.0mm		5.0mm		5.0mm	
Pole NO.	2P,3P-24P		2P-24P		2P,3P-24P		2P-24P		2P,3P-24P	

										
	UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC	
Model	GS006R-5.0		GS006S-7.5		GS006R-7.5		GS007S-5.0/5.08		GS007R-5.0/5.08	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	250V	300V	450V	300V	450V	300V	250V	300V	250V	300V
Current	18A	10A	18A	10A	18A	10A	18A	16A	18A	16A
Wire size	0.5-2.5mm ² 26-14AWG		0.5-2.5mm ² 26-14AWG		0.5-2.5mm ² 26-14AWG		2.5mm ² 24-12AWG		2.5mm ² 24-12AWG	
Pitch	5.0mm		7.5mm		7.5mm		5.0/5.08mm		5.0/5.08mm	
Pole NO.	2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P	

										
	UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC	
Model	GS007S-7.5		GS007R-7.5		GS007H-5.0		GS008-6.35		GS008-7.62	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	450V	300V	450V	300V	250V	300V	450V	300V	630V	300V
Current	18A	16A	18A	16A	18A	16A	24A	30A	32A	30A
Wire size	2.5mm ² 24~12AWG		2.5mm ² 24~12AWG		2.5mm ² 24~12AWG		4.0mm ² 26~10AWG		4.0mm ² 26~10AWG	
Pitch	7.5mm		7.5mm		5.0mm		6.35mm		7.62mm	
Pole NO.	2P,3P~24P		2P,3P~24P		2P,3P~24P		2P,3P~24P		2P,3P~24P	

										
RoHS 	  	  	  	  						
Model	GS008-9.52		GS008-9.5		GS009S-5.0/5.08		GS009R-5.0/5.08		GS009H-5.08	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	1000V 300V		1000V 300V		250V 300V		250V 300V		250V 300V	
Current	32A 30A		32A 30A		15A 12A		15A 12A		15A 12A	
Wire size	4.0mm ² 26-10AWG		4.0mm ² 26-10AWG		1.5mm ² 26-12AWG		1.5mm ² 26-12AWG		1.5mm ² 26-12AWG	
Pitch	9.52mm		9.5mm		5.0/5.08mm		5.0/5.08mm		5.08mm	
Pole NO.	2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P	

										
										
Model	GS009B-5.0		GS010S-5.0/5.08		GS010R-5.0/5.08		GS010H-5.0/5.08		GS010HH-5.08	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	250V 300V		250V 300V		250V 300V		250V 300V		250V 300V	
Current	15A 12A		18A 16A		18A 16A		18A 16A		18A 16A	
Wire size	1.5mm ² 26-12AWG		2.5mm ² 24-12AWG		2.5mm ² 24-12AWG		2.5mm ² 24-12AWG		2.5mm ² 24-12AWG	
Pitch	5.0mm		5.0/5.08mm		5.0/5.08mm		5.0/5.08mm		5.08mm	
Pole NO.	2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P	

										
	  	  	  	  	  					
Model	GS010A-5.0/5.08		GS010A2-5.08		GS010B-5.0/5.08		GS010B2-5.08		GS010A3-5.08	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	250V 300V		250V 300V		250V 300V		250V 300V		250V 300V	
Current	18A 16A		18A 16A		18A 16A		18A 16A		18A 16A	
Wire size	2.5mm ² 24-12AWG		2.5mm ² 24-12AWG		2.5mm ² 24-12AWG		2.5mm ² 22-14AWG		2.5mm ² 24-12AWG	
Pitch	5.0/5.08mm		5.08mm		5.0/5.08mm		5.08mm		5.08mm	
Pole NO.	2x(2P,3P-24P)		2x(2P,3P-24P)		2x(2P,3P-24P)		2x(2P,3P-24P)		3x(2P,3P-24P)	

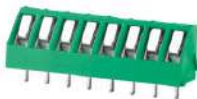
										
	  	  	  	  	  					
Model	GS011S-3.81		GS011R-3.81		GS012S-3.5/3.96		GS012R-3.5/3.96		GS013-5.0/5.08	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	130V 300V		130V 300V		130V 300V		130V 300V		250V 300V	
Current	10A 7A		10A 7A		10A 7A		10A 7A		24A 16A	
Wire size	1.0mm ² 24-18AWG		1.0mm ² 24-18AWG		1.0mm ² 24-18AWG		1.0mm ² 24-18AWG		2.5mm ² 24-12AWG	
Pitch	3.81mm		3.81mm		3.5/3.96mm		3.5/3.96mm		5.0/5.08mm	
Pole NO.	2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P	

										
	  	  	  	  	RoHS 					
Model	GS013H-5.0/5.08		GS014S-3.5/3.81		GS014R-3.5/3.81		GS014V-3.5/3.81		GS015S-3.81	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	250V 300V		130V 300V		130V 300V		130V 300V		130V 300V	
Current	24A 16A		10A 9A		10A 9A		10A 9A		10A 9A	
Wire size	2.5mm ² 24-12AWG		1.0mm ² 26-16AWG		1.0mm ² 26-16AWG		1.0mm ² 26-16AWG		1.0mm ² 26-16AWG	
Pitch	5.0/5.08mm		3.5/3.81mm		3.5/3.81mm		3.5/3.81mm		3.81mm	
Pole NO.	2P,3P-24P		2P,3P-24P		2P,3P-24P		2P-24P		2P,3P-24P	

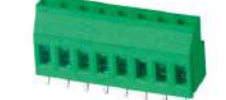
										
	RoHS 	RoHS 	RoHS 	  	  					
Model	GS015R-3.81		GS016S-7.5		GS016R-7.5		GS017S-5.0/5.08		GS017R-5.0/5.08	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	130V 300V		450V 300V		450V 300V		250V 300V		250V 300V	
Current	10A 9A		18A 16A		18A 16A		20A 20A		20A 20A	
Wire size	1.0mm ² 26-16AWG		2.5mm ² 24-12AWG		2.5mm ² 24-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG	
Pitch	3.81mm		7.5mm		7.5mm		5.0/5.08mm		5.0/5.08mm	
Pole NO.	2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P	

	   	   	 RoHS 	 RoHS 	 RoHS 					
Model	GS017S-7.5/7.62		GS017R-7.5/7.62		GS017B-5.0		GS017RB-5.0		GS017RHB-5.0	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	450V 300V		450V 300V		250V 300V		250V 300V		250V 300V	
Current	20A 20A		20A 20A		20A 20A		20A 20A		20A 20A	
Wire size	2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG	
Pitch	7.5/7.62mm		7.5/7.62mm		5.0mm		5.0mm		5.0mm	
Pole NO.	2P 3P-24P		2P 3P-24P		2P 3P-24P		2P 3P-24P		2P 3P-24P	

	   	   	   	   	   					
Model	GS018S-5.0		GS018R-5.0		GS019S-2.54		GS019R-2.54		GS020-5.0	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	250V 300V		250V 300V		130V 150V		130V 150V		250V 300V	
Current	22A 15A		22A 15A		8A 6A		8A 6A		22A 15A	
Wire size	2.5mm ² 22-12AWG		2.5mm ² 22-12AWG		1.0mm ² 26-18AWG		1.0mm ² 26-18AWG		2.5mm ² 22-12AWG	
Pitch	5.0mm		5.0mm		2.54mm		2.54mm		5.0mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

	   	 RoHS 	  	 RoHS  	 RoHS  					
Model	GS021-5.0		GS022-5.0		GS023-5.0		GS024S-2.54/5.08/7.62		GS024R-2.54/5.08/7.62	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	250V 300V		250V 300V		250V 300V		150V/320V/450V 150V/300V/300V		150V/320V/450V 150V/300V/300V	
Current	24A 16A		24A 16A		24A 20A		30A 25A		30A 25A	
Wire size	2.5mm ² 22-12AWG		2.5mm ² 26-16AWG		2.5mm ² 26-14AWG		30A 25A		30A 25A	
Pitch	5.0mm		5.0mm		5.0mm		2.54/5.08/7.62mm		2.54/5.08/7.62mm	
Pole NO.	2P-3P-24P		2P-3P-24P		2P-3P-24P		1P-25P		1P-25P	

	 RoHS 	 RoHS 	 UL  	 UL  	 UL  			
Model	GS025S-2.54/5.08/7.62		GS025R-2.54/5.08/7.62		GS026S-5.0	GS026R-5.0	GS026T-5.0	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	150V/320V/450V	150V/300V/300V	150V/320V/450V	150V/300V/300V	250V	300V	250V	300V
Current	30A	25A	30A	25A	24A	15A	24A	15A
Wire size	—	—	—	—	2.5mm ²	28-12AWG	2.5mm ²	28-12AWG
Pitch	2.54/5.08/7.62mm		2.54/5.08/7.62mm		5.0mm		5.0mm	
Pole NO.	1P-25P		1P-25P		2P-32P		2P-32P	

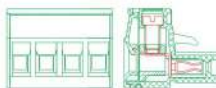
										
  	  	  	  	  						
Model	GS026L-5.0		GS027S-5.0		GS027R-5.0		GS028S-5.0/5.08		GS028R-5.0/5.08	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	250V 300V		250V 300V		250V 300V		250V 300V		250V 300V	
Current	24A 15A		18A 12A		18A 12A		20A 20A		20A 20A	
Wire size	—		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG	
Pitch	5.0mm		5.0mm		5.0mm		5.0/5.08mm		5.0/5.08mm	
Pole NO.	2P-32P		2P,3P-24P		2P,3P-24P		2P,3P-24P		2P,3P-24P	

										
	  	  	  	  	  					
Model	GS028S-7.5/7.62		GS028H-5.0/5.08		GS028HH-5.0/5.08		GS028A-5.0/5.08		GS028A2-5.0/5.08	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	450V 300V		250V 300V		250V 300V		250V 300V		250V 300V	
Current	20A 20A		20A 20A		20A 20A		20A 20A		20A 20A	
Wire size	2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG	
Pitch	7.5/7.62mm		5.0/5.08mm		5.0/5.08mm		5.0/5.08mm		5.0/5.08mm	
Pole NO.	2P,3P-24P		2P,3P-24P		2P,3P-24P		2x(2P,3P-24P)		2x(2P,3P-24P)	

										
	  	  	  	  	  					
Model	GS028B-5.0/5.08		GS028B2-5.0/5.08		GS028A3-5.08		GS030A-10.16		GS030B-10.16	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	250V 300V		250V 300V		250V 300V		750V 300V		750V 300V	
Current	20A 20A		20A 20A		20A 20A		57A 52A		57A 52A	
Wire size	2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		2.5mm ² 26-12AWG		10.0mm ² 20-6AWG		10.0mm ² 20-6AWG	
Pitch	5.0/5.08mm		5.0/5.08mm		5.08mm		10.16mm		10.16mm	
Pole NO.	2x(2P, 3P-24P)		2x(2P, 3P-24P)		3x(2P, 3P-24P)		2P, 3P-24P		2P, 3P-24P	

										
	  	  	RoHS 	RoHS 	RoHS 					
Model	GS032-15.0		GS032W-15.0		GS033S-5.0		GS033R-5.0		GS033S-7.5	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	1000V 600V		1000V 600V		250V 300V		250V 300V		450V 300V	
Current	115A 90A		115A 90A		24A 12A		24A 12A		24A 12A	
Wire size	35mm ² 20-2AWG		35mm ² 20-2AWG		2.5mm ² 30-12AWG		2.5mm ² 30-12AWG		2.5mm ² 30-12AWG	
Pitch	15.0mm		15.0mm		5.0mm		5.0mm		7.5mm	
Pole NO.	2P,3P-9P		2P,3P-9P		1P-XXP		1P-XXP		1P-XXP	

										
	RoHS 	  	  	  	  					
Model	GS033R-7.5		GS034-3.81		GS034H-3.81		GS034A-3.81		GS034B-3.81	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	450V 300V		130V 300V		130V 300V		130V 300V		130V 300V	
Current	24A 12A		10A 10A		10A 10A		10A 10A		10A 10A	
Wire size	2.5mm ² 30-12AWG		1.0mm ² 26-16AWG		1.0mm ² 26-16AWG		1.0mm ² 26-16AWG		1.0mm ² 26-16AWG	
Pitch	7.5mm		3.81mm		3.81mm		3.81mm		3.81mm	
Pole NO.	1P-XXP		2P 3P-24P		2P 3P-24P		2x(2P 3P-24P)		2x(2P 3P-24P)	

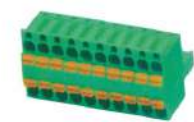
				
				
	Model GSP001-5.0/5.08		Model GSP001W-5.0/5.08	
	Standard IEC UL		Standard IEC UL	
	Voltage 320V 300V		Voltage 400V 300V	
	Current 20A 16A		Current 20A 16A	
Pluggable Terminal Blocks	Wire size 2.5mm ² 28-12AWG		Wire size 2.5mm ² 28-12AWG	
	Pitch 5.0/5.08mm		Pitch 7.5/7.62mm	
	Pole NO. 2P-24P		Pole NO. 2P-24P	

				
RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC
Model GSP001A-5.0/5.08		Model GSP001AW-5.0/5.08		Model GSP001B-5.0/5.08
Standard IEC UL		Standard IEC UL		Standard IEC UL
Voltage 320V 300V		Voltage 320V 300V		Voltage 320V 300V
Current 20A 16A		Current 20A 16A		Current 20A 16A
Wire size 2.5mm ² 28-12AWG		Wire size 2.5mm ² 28-12AWG		Wire size 2.5mm ² 28-12AWG
Pitch 5.0/5.08mm		Pitch 5.0/5.08mm		Pitch 7.5/7.62mm
Pole NO. 2P-24P		Pole NO. 2P-24P		Pole NO. 2P-24P

				
RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC
Model GSP001AW-7.5/7.62		Model GSP001B-7.5/7.62		Model GSP001BW-7.5/7.62
Standard IEC UL		Standard IEC UL		Standard IEC UL
Voltage 400V 300V		Voltage 400V 300V		Voltage 320V 300V
Current 20A 16A		Current 20A 16A		Current 20A 16A
Wire size 2.5mm ² 28-12AWG		Wire size 2.5mm ² 28-12AWG		Wire size 2.5mm ² 28-12AWG
Pitch 7.5/7.62mm		Pitch 7.5/7.62mm		Pitch 5.0mm
Pole NO. 2P-24P		Pole NO. 2P-24P		Pole NO. 2P-24P

				
RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC
Model GSP001Z-5.08		Model GSP001ZW-5.08		Model GSP001Z-7.62
Standard IEC UL		Standard IEC UL		Standard IEC UL
Voltage 320V 300V		Voltage 320V 300V		Voltage 400V 300V
Current 20A 16A		Current 20A 16A		Current 20A 16A
Wire size 2.5mm ² 28-12AWG		Wire size 2.5mm ² 28-12AWG		Wire size 2.5mm ² 28-12AWG
Pitch 5.08mm		Pitch 5.08mm		Pitch 7.62mm
Pole NO. 2P-24P		Pole NO. 2P-24P		Pole NO. 2P-24P

				
RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC
Model GSP001K-5.08-1000A		Model GSP001KW-5.08		Model GSP001KM-5.08
Standard IEC UL		Standard IEC UL		Standard IEC UL
Voltage 320V 300V		Voltage 320V 300V		Voltage 320V 300V
Current 20A 16A		Current 20A 16A		Current 20A 16A
Wire size 2.5mm ² 28-12AWG		Wire size 2.5mm ² 28-12AWG		Wire size 2.5mm ² 26-12AWG
Pitch 5.08mm		Pitch 5.08mm		Pitch 5.08mm
Pole NO. 2P-24P		Pole NO. 2P-24P		Pole NO. 2P-24P

				
RoHS CE CQC	RoHS CE CQC	RoHS CE	RoHS CE	RoHS CE CQC
Model GSP001DF-5.08		Model GSP001DFW-5.08		Model GSP001DV-5.08
Standard IEC UL		Standard IEC UL		Standard IEC UL
Voltage 320V 300V		Voltage 320V 300V		Voltage 320V 300V
Current 20A 12A		Current 20A 12A		Current 20A 12A
Wire size 2.5mm ² 26-12AWG		Wire size 2.5mm ² 26-12AWG		Wire size 2.5mm ² 26-12AWG
Pitch 5.08mm		Pitch 5.08mm		Pitch 5.08mm
Pole NO. 2P-24P		Pole NO. 2P-24P		Pole NO. 5.0/5.08mm 2P-24P

				
RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC
Model GSP001SC-5.0/5.08		Model GSP001SW-5.0/5.08		Model GSP001R-5.0/5.08
Standard IEC UL		Standard IEC UL		Standard IEC UL
Voltage 320V 300V		Voltage 320V 300V		Voltage 320V 300V
Current 20A 16A		Current 20A 16A		Current 20A 16A
Wire size -		Wire size -		Wire size -
Pitch 5.0/5.08mm		Pitch 5.0/5.08mm		Pitch 5.0/5.08mm
Pole NO. 2P-24P		Pole NO. 2P-24P		Pole NO. 5.0/5.08mm 2P-24P

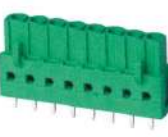
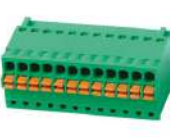
				
RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC
Model GSP001S-7.5/7.62		Model GSP001SC-7.5/7.62		Model GSP001SW-7.5/7.62
Standard IEC UL		Standard IEC UL		Standard IEC UL
Voltage 400V 300V		Voltage 400V 300V		Voltage 400V 300V
Current 20A 16A		Current 20A 16A		Current 20A 16A
Wire size -		Wire size -		Wire size -
Pitch 7.5/7.62mm		Pitch 7.5/7.62mm		Pitch 7.5/7.62mm
Pole NO. 2P-24P		Pole NO. 2P-24P		Pole NO. 2P-24P

				
RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC	RoHS CE CQC
Model GSP001RW-7.5/7.62		Model GSP001SW-5.08-300A		Model GSP001RW-5.08-300A
Standard IEC UL		Standard IEC UL		Standard IEC UL
Voltage 400V 300V		Voltage 320V 300V		Voltage 320V 300V
Current 20A 16A		Current 20A 16A		Current 20A 16A
Wire size -		Wire size -		Wire size -
Pitch 7.5/7.62mm		Pitch 5.08mm		Pitch 5.08mm
Pole NO. 2P-24P		Pole NO. 2P-24P		Pole NO. 2P-24P

				
RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model GSP001Y-5.08		Model GSP001YC-5.08		Model GSP001YW-5.08
Standard IEC UL		Standard IEC UL		Standard IEC UL
Voltage 320V 300V		Voltage 320V 300V		Voltage 320V 300V
Current 20A 16A		Current 20A 16A		Current 10A 16A
Wire size -		Wire size -		Wire size -
Pitch 5.08mm		Pitch 5.08mm		Pitch 5.08mm
Pole NO. 2P-24P		Pole NO. 2P-24P		Pole NO. 2x(2P-24P)

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP001SUW-5.08		GSP001RU-5.08		GSP001RCU-5.08
Standard	IEC	UL	IEC	UL	IEC
Voltage	320V	300V	320V	300V	320V
Current	10A	16A	10A	16A	10A
Wire size	-	-	-	-	-
Pitch	5.08mm		5.08mm		5.08mm
Pole NO.	2x(2P-24P)		2x(2P-24P)		2x(2P-24P)

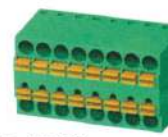
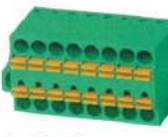
					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP001SHW-5.08		GSP001RH-5.08		GSP001RHW-5.08
Standard	IEC	UL	IEC	UL	IEC
Voltage	320V	300V	320V	300V	320V
Current	20A	16A	20A	16A	20A
Wire size	-	-	-	-	-
Pitch	5.08mm		5.08mm		5.08mm
Pole NO.	2x(2P-24P)		2x(2P-24P)		2P-24P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP001JB-5.08		GSP001JBW-5.08		GSP001F-5.08
Standard	IEC	UL	IEC	UL	IEC
Voltage	320V	300V	320V	300V	250V
Current	20A	16A	20A	16A	7A
Wire size	-	-	-	-	0.2-0.5mm ²
Pitch	5.08mm		5.08mm		2.5mm
Pole NO.	2P-24P		2P-24P		2P-24P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP002RC-2.5		GSP002SH-2.5		GSP002RH-2.5
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	150V	250V	150V	250V
Current	7A	4A	7A	4A	7A
Wire size	-	-	-	-	0.5-1.5mm ²
Pitch	2.5mm		2.5mm		3.5/3.81mm
Pole NO.	2P-24P		2X(2P-24P)		2P-24P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP002A-3.5/3.81		GSP002AW-3.5/3.81		GSP002B-3.5/3.81
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	250V
Current	7A	8A	7A	8A	7A
Wire size	0.5-1.5mm ²	28-16AWG	0.5-1.5mm ²	28-16AWG	0.5-1.5mm ²
Pitch	3.5/3.81mm		3.5/3.81mm		3.81mm
Pole NO.	2P-24P		2P-24P		2P-24P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP002KM-3.81		GSP002Z-3.81		GSP002ZW-3.81
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	250V
Current	7A	8A	7A	8A	7A
Wire size	0.5-1.5mm ²	28-16AWG	0.5-1.5mm ²	28-16AWG	0.5-1.5mm ²
Pitch	3.81mm		3.81mm		3.5/3.81mm
Pole NO.	2P-24P		2P-24P		2P-24P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP002DN-3.5		GSP002DNG-3.5		GSP002DNW-3.5
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	250V
Current	7A	8A	7A	8A	7A
Wire size	0.5-1.5mm ²	28-16AWG	0.5-1.5mm ²	28-16AWG	0.5-1.5mm ²
Pitch	3.5mm		3.5mm		3.5mm
Pole NO.	2P-24P		2P-24P		2P-24P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP002DLW-3.5		GSP002RLW-3.5		GSP002SC-3.5/3.81
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	250V
Current	7A	8A	7A	8A	7A
Wire size	0.5-1.5mm ²	28-16AWG	-	-	-
Pitch	3.5mm		3.5mm		3.5/3.81mm
Pole NO.	2P-24P		2P-24P		2P-24P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP002RW-3.5/3.81		GSP002YC-3.5/3.81		GSP002YW-3.5/3.81
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	250V
Current	7A	8A	7A	8A	7A
Wire size	-	-	-	-	-
Pitch	3.5/3.81mm		3.5/3.81mm		3.81mm
Pole NO.	2P-24P		2P-24P		2X(2P-24P)

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSP002RCU-3.81		GSP002RUW-3.81		GSP002SH-3.5/3.81
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	250V
Current	7A	8A	7A	8A	7A
Wire size	-	-	-	-	-
Pitch	3.81mm		3.81mm		3.5/3.81mm
Pole NO.	2X(2P-24P)		2X(2P-24P)		2X(2P-24P)

					
Model	GSP002RHW-3.5/3.81	GSP002SHN-3.5	GSP002SHNM-3.5	GSP002SHNW-3.5	GSP002RHN-3.5
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	250V
Current	7A	8A	7A	8A	7A
Wire size	-	-	-	-	-
Pitch	3.5/3.81mm	3.5mm	3.5mm	3.5mm	3.5mm
Pole NO.	2X(2P-24P)	2X(2P-24P)	2X(2P-24P)	2X(2P-24P)	2X(2P-24P)

					
Model	GSP002RHN-3.5	GSP002RHNW-3.5	GSP002JA-3.5/3.81	GSP002JB-3.5/3.81	GSP002F-3.81
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	250V
Current	7A	8A	7A	8A	7A
Wire size	-	-	-	-	-
Pitch	3.5mm	3.5mm	3.5/3.81mm	3.5/3.81mm	3.81mm
Pole NO.	2X(2P-24P)	2X(2P-24P)	2P-24P	2P-24P	2P-24P

					
Model	GSP003-3.96	GSP003S-3.96	GSP003R-3.96	GSP003-5.08	GSP003S-5.08
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	320V
Current	15A	8A	15A	8A	20A
Wire size	1.5mm ²	28-14AWG	1.5mm ²	28-14AWG	2.5mm ²
Pitch	3.96mm	3.96mm	3.96mm	5.08mm	5.08mm
Pole NO.	2P-24P	2P-24P	2P-24P	2P-24P	2P-24P

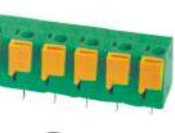
					
Model	GSP003R-5.08	GSP005-7.62	GSP005W-7.62	GSP005SC-7.62	GSP005SW-7.62
Standard	IEC	UL	IEC	UL	IEC
Voltage	320V	300V	400V	300V	400V
Current	20A	12A	32A	30A	32A
Wire size	2.5mm ²	24-12AWG	0.2-4.0mm ²	24-10AWG	-
Pitch	5.08mm	7.62mm	7.62mm	7.62mm	7.62mm
Pole NO.	2P-24P	2P-24P	2P-24P	2P-24P	2P-24P

					
Model	GSP005RC-7.62	GSP005RW-7.62	GSP005F-7.62	GSP001-PWP	GSP002-PWI
Standard	IEC	UL	IEC		
Voltage	400V	300V	400V		
Current	32A	30A	32A		
Wire size	-	-	-		
Pitch	7.62mm	7.62mm	7.62mm		
Pole NO.	2P-24P	2P-24P	2P-24P		

					
Model		GSL001-3.81	GSL001-5.0	GSL001-7.62	GSL001-10.0
Standard		IEC	UL	IEC	UL
Voltage		250V	300V	250V	300V
Current		10A	5A	15A	5A
Wire size		0.2-1.5mm ²	20-18AWG	0.2-2.5mm ²	20-18AWG
Pitch		3.81mm	5.0mm	7.62mm	10.0mm
Pole NO.		1P-XXP	1P-XXP	1P-XXP	1P-XXP

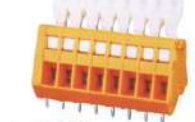
					
Model	GSL002A-2.5	GSL002B-2.5	GSL002A-3.5	GSL002B-3.5	GSL002A-7.0
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	450V
Current	2A	2A	5A	7A	5A
Wire size	0.2-0.5mm ²	24-20AWG	0.2-0.75mm ²	24-18AWG	0.2-0.75mm ²
Pitch	2.5mm	2.5mm	3.5mm	3.5mm	7.0mm
Pole NO.	1P-XXP	1P-XXP	1P-XXP	1P-XXP	1P-XXP

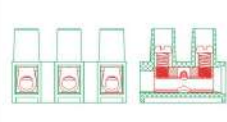
					
Model	GSL002B-7.0	GSL003S-2.54	GSL003R-2.54	GSL004S-5.08	GSL004R-5.08
Standard	IEC	UL	IEC	UL	IEC
Voltage	450V	300V	130V	150V	250V
Current	5A	7A	6A	2A	15A
Wire size	0.2-0.75mm ²	24-18AWG	0.2-1.0mm ²	24-20AWG	1.5mm ²
Pitch	7.0mm	2.54mm	2.54mm	5.08mm	5.08mm
Pole NO.	1P-XXP	1P-XXP	1P-XXP	1P-XXP	1P-XXP

					
Model	GSL004S-7.62	GSL004R-7.62	GSL005-5.0	GSL006-5.08	GSL008-5.0/5.08
Standard	IEC	UL	IEC	UL	IEC
Voltage	450V	300V	450V	300V	450V
Current	15A	10A	12A	10A	17A
Wire size	1.5mm ²	22-16AWG	0.2-1.5mm ²	22-16AWG	0.2-2.5mm ²
Pitch	7.62mm	7.62mm	5.0mm	5.08mm	5.0/5.08mm
Pole NO.	1P-XXP	1P-XXP	2X(1P-XXP)	1P-XXP	1P-XXP

					
Model	GSL008H2-5.0	GSL008-7.5/7.62	GSL008-10.0	GSL009-5.0	GSL010-5.0
Standard	IEC	UL	IEC	UL	IEC
Voltage	450V	300V	1000V	300V	250V
Current	17A	15A	17A	15A	10A
Wire size	0.2-2.5mm ²	28-12AWG	0.2-2.5mm ²	28-12AWG	0.2-1.5mm ²
Pitch	5.0mm	7.5/7.62mm	10.0mm	5.0mm	5.0mm
Pole NO.	2X(1P-XXP)	1P-XXP	1P-XXP	2P,3P-24P	1P-XXP

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSL011S-3.5		GSL011R-3.5		GSL012S-5.0
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	250V
Current	10A	8A	10A	8A	17A
Wire size	1.0mm ²	22-16AWG	1.0mm ²	22-16AWG	0.2-2.5mm ²
Pitch	3.5mm		3.5mm		5.0mm
Pole NO.	1P-XXP		1P-XXP		1P-XXP

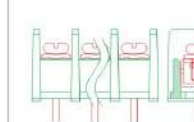
					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSL012R-5.0		GSL013-5.0		GSL016S-2.54
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	130V
Current	17A	15A	17A	15A	6A
Wire size	0.2-2.5mm ²	28-12AWG	2.5mm ²	28-12AWG	1.0mm ²
Pitch	5.0mm		5.0mm		2.54mm
Pole NO.	1P-XXP		1P-XXP		1P-XXP

					
	RoHS CE		RoHS CE	RoHS CE	RoHS CE
Model	GSL016R-2.54		GSS100-8.0		GSS200-10.0
Standard	IEC	UL	IEC	UL	IEC
Voltage	130V	150V	750V	600V	1000V
Current	6A	2A	24A	15A	24A
Wire size	1.0mm ²	24-20AWG	0.5-2.5mm ²	20-14AWG	2.5mm ²
Pitch	2.54mm		8.0mm		10.0mm
Pole NO.	1P-XXP		2P-12P		2P-12P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSS200W-10.0		GSS200H-10.0		GSS250W-11.5
Standard	IEC	UL	IEC	UL	IEC
Voltage	1000V	600V	1000V	600V	1000V
Current	24A	20A	24A	20A	41A
Wire size	2.5mm ²	18-12AWG	2.5mm ²	18-12AWG	6.0mm ²
Pitch	10.0mm		10.0mm		11.5mm
Pole NO.	2P-12P		2P-12P		2P-12P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSS300-12.0		GSS300W-12.0		GSS400-13.5
Standard	IEC	UL	IEC	UL	IEC
Voltage	1000V	600V	1000V	600V	1000V
Current	41A	30A	41A	30A	57A
Wire size	6.0mm ²	14-10AWG	6.0mm ²	14-10AWG	10.0mm ²
Pitch	12.0mm		12.0mm		13.5mm
Pole NO.	2P-12P		2P-12P		2P-12P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSS400W-13.5		GSS500-14.5		GSS500HW-14.5
Standard	IEC	UL	IEC	UL	IEC
Voltage	1000V	600V	1000V	600V	1000V
Current	57A	50A	76A	65A	76A
Wire size	10.0mm ²	18-8AWG	16.0mm ²	14-6AWG	16.0mm ²
Pitch	13.5mm		14.5mm		14.5mm
Pole NO.	2P-12P		2P-12P		2P-12P

					
	RoHS CE	RoHS CE	RoHS CE		RoHS CE
Model	GSF100W		GSF200W		GSA25C-7.62
Standard	IEC	UL	IEC	UL	IEC
Voltage	250V	300V	250V	300V	320V
Current	6.3A	6.3A	6.3A	6.3A	24A
Wire size	0.5-2.5mm ²	22-14AWG	0.5-2.5mm ²	22-14AWG	2.5mm ²
Pitch	-		-		7.62mm
Pole NO.	1P-10P		1P-10P		2P-26P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSA25CW-7.62		GSA25S-7.62		GSA25HW-7.62
Standard	IEC	UL	IEC	UL	IEC
Voltage	320V	300V	320V	300V	320V
Current	24A	15A	24A	15A	24A
Wire size	2.5mm ²	22-14AWG	2.5mm ²	22-14AWG	2.5mm ²
Pitch	7.62mm		7.62mm		7.62mm
Pole NO.	2P-26P		2P-26P		2P-26P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSA25R-7.62		GSA25RW-7.62		GSA30S-8.25
Standard	IEC	UL	IEC	UL	IEC
Voltage	320V	300V	320V	300V	450V
Current	24A	15A	24A	15A	24A
Wire size	2.5mm ²	22-14AWG	2.5mm ²	22-14AWG	2.5mm ²
Pitch	7.62mm		7.62mm		8.25mm
Pole NO.	2P-26P		2P-26P		2P-26P

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSA30SW-8.25		GSA30H-8.25		GSA30RW-8.25
Standard	IEC	UL	IEC	UL	IEC
Voltage	450V	300V	450V	300V	450V
Current	24A	20A	24A	20A	24A
Wire size	2.5mm ²	22-12AWG	2.5mm ²	22-12AWG	2.5mm ²
Pitch	8.25mm		8.25mm		8.25mm
Pole NO.	2P-26P		2P-26P		2P-26P

	 		 		 		 		 	
Model	GSA35C-8.5		GSA35CW-8.5		GSA35S-8.5		GSA35SW-8.5		GSA35H-8.5	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	450V	300V	450V	300V	450V	300V	450V	300V	450V	300V
Current	24A	20A	24A	20A	24A	20A	24A	20A	24A	20A
Wire size	2.5mm ²	22-12AWG	2.5mm ²	22-12AWG	2.5mm ²	22-12AWG	2.5mm ²	22-12AWG	2.5mm ²	22-12AWG
Pitch	8.5mm		8.5mm		8.5mm		8.5mm		8.5mm	
Pole NO.	2P-26P		2P-26P		2P-26P		2P-26P		2P-26P	

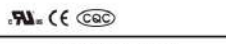
										
	UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC	
Model	GSA35HW-8.5		GSA35R-8.5		GSA35RW-8.5		GSA45C-9.5		GSA45CW-9.5	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	450V	300V	450V	300V	450V	300V	630V	300V	630V	300V
Current	24A	20A	24A	20A	24A	20A	32A	20A	32A	20A
Wire size	2.5mm ²	22-12AWG	2.5mm ²	22-12AWG	2.5mm ²	22-12AWG	4.0mm ²	22-12AWG	4.0mm ²	22-12AWG
Pitch	8.5mm		8.5mm		8.5mm		9.5mm		9.5mm	
Pole NO.	2P-26P		2P-26P		2P-26P		2P-24P		2P-24P	

										
	UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC	
Model	GSA45S-9.5		GSA45SW-9.5		GSA45H-9.5		GSA45HW-9.5		GSA45R-9.5	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	630V	300V	630V	300V	630V	300V	630V	300V	630V	300V
Current	32A	20A	32A	20A	32A	20A	32A	20A	32A	20A
Wire size	4.0mm²	22-12AWG	4.0mm²	22-12AWG	4.0mm²	22-12AWG	4.0mm²	22-12AWG	4.0mm²	22-12AWG
Pitch	9.5mm		9.5mm		9.5mm		9.5mm		9.5mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

	 		 		 		 		 	
Model	GSA45RW-9.5		GSA55C-10.0		GSA55CW-10.0		GSA55S-10.0		GSA55SW-10.0	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	630V	300V	630V	300V	630V	300V	630V	300V	630V	300V
Current	32A	20A	32A	25A	32A	25A	32A	25A	32A	25A
Wire size	4.0mm ²	22-12AWG	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG
Pitch	9.5mm		10.0mm		10.0mm		10.0mm		10.0mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

										
	UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC	
Model	GSA55H-10.0		GSA55HW-10.0		GSA55R-10.0		GSA55RW-10.0		GSA65C-11.0	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	630V	300V	630V	300V	630V	300V	630V	300V	630V	300V
Current	32A	25A	32A	25A	32A	25A	32A	25A	32A	25A
Wire size	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG
Pitch	10.0mm		10.0mm		10.0mm		10.0mm		11.0mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

										
	UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC		UL CE CQC	
Model	GSA65CW-11.0		GSA65S-11.0		GSA65SW-11.0		GSA65H-11.0		GSA65HW-11.0	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	630V	300V	630V	300V	630V	300V	630V	300V	630V	300V
Current	32A	25A	32A	25A	32A	25A	32A	25A	32A	25A
Wire size	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG
Pitch	11.0mm		11.0mm		11.0mm		11.0mm		11.0mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

										
										
Model	GSA65R-11.0		GSA65RW-11.0		GSA635S-6.35		GSA635R-6.35		GSA825S-8.25	
Standard	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL
Voltage	630V	300V	630V	300V	250V	300V	250V	300V	450V	300V
Current	32A	25A	32A	25A	17.5A	10A	17.5A	10A	24A	20A
Wire size	4.0mm ²	22-10AWG	4.0mm ²	22-10AWG	1.5mm ²	22-16AWG	1.5mm ²	22-16AWG	2.5mm ²	22-12AWG
Pitch	11.0mm		11.0mm		6.35mm		6.35mm		8.25mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

	 	 	 	 	 					
Model	GSA825R-8.25		GSA900-9.0		GSA950S-9.5		GSA950R-9.5		GSA950C-9.5	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	450V 300V		630V 300V		630V 300V		630V 300V		630V 300V	
Current	24A 20A		32A 20A		32A 20A		32A 20A		32A 20A	
Wire size	2.5mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG	
Pitch	8.25mm		9.0mm		9.5mm		9.5mm		9.5mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

										
	RoHS 		RoHS 		RoHS 		RoHS 		RoHS 	
Model	GSA28RW-7.62		GSA38C-8.25		GSA38CW-8.25		GSA38S-8.25		GSA38SW-8.25	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	320V 300V		450V 300V		450V 300V		450V 300V		450V 300V	
Current	24A 15A		24A 15A		24A 15A		24A 15A		24A 15A	
Wire size	2.5mm ² 22-14AWG		2.5mm ² 22-14AWG		2.5mm ² 22-14AWG		2.5mm ² 22-14AWG		2.5mm ² 22-14AWG	
Pitch	7.62mm		8.25mm		8.25mm		8.25mm		8.25mm	
Pole NO.	2P-26P		2P-26P		2P-26P		2P-26P		2P-26P	

										
	RoHS	RoHS	RoHS	RoHS	RoHS					
Model	GSA38H-8.25		GSA38HW-8.25		GSA38R-8.25		GSA38RW-8.25		GSA48C-9.5	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	450V 300V		450V 300V		450V 300V		450V 300V		630V 300V	
Current	24A 15A		24A 15A		24A 15A		24A 15A		32A 20A	
Wire size	2.5mm² 22-14AWG		2.5mm² 22-14AWG		2.5mm² 22-14AWG		2.5mm² 22-14AWG		4.0mm² 22-12AWG	
Pitch	8.25mm		8.25mm		8.25mm		8.25mm		9.5mm	
Pole NO.	2P-26P		2P-26P		2P-26P		2P-26P		2P-24P	

										
	RoHS 	RoHS 	RoHS 	RoHS 	RoHS 					
Model	GSA48CW-9.5		GSA48S-9.5		GSA48SW-9.5		GSA48H-9.5		GSA48HW-9.5	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	630V 300V		630V 300V		630V 300V		630V 300V		630V 300V	
Current	32A 20A		32A 20A		32A 20A		32A 20A		32A 20A	
Wire size	4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG	
Pitch	9.5mm		9.5mm		9.5mm		9.5mm		9.5mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

										
	RoHS 	RoHS 	RoHS 	RoHS 	RoHS 					
Model	GSA48R-9.5		GSA48RW-9.5		GSA58C-10.0		GSA58CW-10.0		GSA58S-10.0	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	630V 300V		630V 300V		630V 300V		630V 300V		630V 300V	
Current	32A 20A		32A 20A		32A 20A		32A 20A		32A 20A	
Wire size	4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG	
Pitch	9.5mm		9.5mm		10.0mm		10.0mm		10.0mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

										
	RoHS 	RoHS 	RoHS 	RoHS 	RoHS 					
Model	GSA58SW-10.0		GSA58H-10.0		GSA58HW-10.0		GSA58R-10.0		GSA58RW-10.0	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	630V 300V		630V 300V		630V 300V		630V 300V		630V 300V	
Current	32A 20A		32A 20A		32A 20A		32A 20A		32A 20A	
Wire size	4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG	
Pitch	10.0mm		10.0mm		10.0mm		10.0mm		10.0mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

										
	RoHS 	RoHS 	RoHS 	RoHS 	RoHS 					
Model	GSA78C-13.0		GSA78CW-13.0		GSA78S-13.0		GSA78SW-13.0		GSA78H-13.0	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	750V 600V		750V 600V		750V 600V		750V 600V		750V 600V	
Current	41A 40A		41A 40A		41A 40A		41A 40A		41A 40A	
Wire size	6.0mm ² 18-10AWG		6.0mm ² 18-10AWG		6.0mm ² 18-10AWG		6.0mm ² 18-10AWG		6.0mm ² 18-10AWG	
Pitch	13.0mm		13.0mm		13.0mm		13.0mm		13.0mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2P-24P	

										
	RoHS 	RoHS 	RoHS 	  	  					
Model	GSA78HW-13.0		GSA78R-13.0		GSA78RW-13.0		GSA8500-8.5		GSA7620-7.62	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	750V 600V		750V 600V		750V 600V		450V 300V		320V 300V	
Current	41A 40A		41A 40A		41A 40A		24A 15A		24A 15A	
Wire size	6.0mm ² 18-10AWG		6.0mm ² 18-10AWG		6.0mm ² 18-10AWG		2.5mm ² 22-14AWG		2.5mm ² 22-14AWG	
Pitch	13.0mm		13.0mm		13.0mm		8.5mm		7.62mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P,3P-24P		2P,3P-24P	

										
	RoHS 	RoHS 	RoHS 	RoHS 	RoHS 					
Model	GSA7623-7.62		GSA944-9.44		GSA1000S-10.0		GSA1000R-10.0		GSA24S-10.0	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	320V 300V		630V 300V		630V 300V		630V 300V		630V 300V	
Current	24A 15A		32A 20A		32A 20A		32A 20A		32A 30A	
Wire size	2.5mm ² 22-14AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG		4.0mm ² 22-12AWG	
Pitch	7.62mm		9.44mm		10.0mm		10.0mm		10.0mm	
Pole NO.	2P-24P		2P-24P		2P-24P		2P-24P		2X(2P-24P)	

										
	RoHS 	  	  	RoHS 	RoHS 					
Model	GSA24R-10.0		GSA24-7.62		GSA24H-7.62		GSA44-9.52		GSA1110S-11.10	
Standard	IEC UL		IEC UL		IEC UL		IEC UL		IEC UL	
Voltage	630V 300V		320V 300V		320V 300V		630V 300V		630V 300V	
Current	32A 30A		24A 15A		24A 15A		24A 15A		32A 20A	
Wire size	4.0mm ² 22-14AWG		2.5mm ² 22-14AWG		2.5mm ² 22-14AWG		2.5mm ² 22-14AWG		4.0mm ² 22-12AWG	
Pitch	10.0mm		7.62mm		7.62mm		9.52mm		11.10mm	
Pole NO.	2X(7P-24P)		2X(7P-24P)		2X(7P-24P)		2X(7P-24P)		2X10P	

					
	RoHS CE	RoHS CE	RoHS CE	RoHS CE	RoHS CE
Model	GSA89-14.0		GSA1100-11.0		GSA1100A-11.0
Standard	IEC	UL	IEC	UL	IEC
Voltage	750V	600V	450V	300V	450V
Current	41A	30A	41A	30A	41A
Wire size	6.0mm ²	22-10AWG	6.0mm ²	18-10AWG	6.0mm ²
Pitch	14.0mm		11.0mm		11.0mm
Pole NO.	2P-24P		2P-12P		2X(2P-12P)

							
	RoHS 	RoHS 		  			
Model	GSA2100A-11.0		Transformer Terminal Blocks	GSO100-7.5		GSO100-15.0	
Standard	IEC	UL		IEC	UL	IEC	UL
Voltage	450V	300V		750V	300V	750V	300V
Current	41A	30A		32A	20A	41A	20A
Wire size	6.0mm ²	18-10AWG		0.5-4.0mm ²	20-10AWG	6.0mm ²	20-10AWG
Pitch	11.0mm			7.5mm	15.0mm		
Pole NO.	2X(2P-12P)		1P-3P	1P			

					
	CE	CE	CE		
Model	GSO200-9.5		GSO200-13.0	Code Switch	GSW1001-2.54
Standard	IEC	UL	IEC		
Voltage	250V	600V	450V		
Current	24A	10A	32A		
Wire size	0.5-2.5mm ²	20-12AWG	0.5-4.0mm ²		
Pitch	9.5mm		13.0mm		2.54mm
Pole NO.	2P		1P		2P-12P

					
Model	GSW1002-2.54		GSW1003-2.54	GSW1004-2.54	GSW1005-2.54
Standard					
Voltage					
Current					
Wire size					
Pitch	2.54mm	2.54mm	2.54mm	2.54mm	1.27mm
Pole NO.	2P-12P		2P-12P	2P-12P	2P-12P

					
Model	GSKC002	GSKC001	GSK08001-2J	GSK08002-4J	GSK08001-4J
Standard					
Voltage					
Current					
Wire size					
Pitch					
Pole NO.					

GOOSVN Product List
产品对照一览表

螺钉式GS系列 GS Screw Terminal Blocks

GOOSVN	DEGSON	ANYTAK	PHOENIX CONTACT	DINKLE	DECA
GS001S-5.0	DG300-5.0	TA 1-LOCK 5.0	/	/	MA527-500M
GS001R-5.0	DG300R-5.0	TB 2-LOCK 5.0	/	/	MA524-500M
GS001S-7.5	DG300-7.5	TA 1-LOCK 7.5	/	/	/
GS002S-5.0	DG301-5.0	TC 1-LOCK 5.0	/	ED500V	MA412-500M
GS002R-5.0	DG301R-5.0	TD 2-LOCK 5.0	/	ED500R	MA414-500M
GS003-5.0	DG305-5.0	/	/	/	/
GS003-7.5	DG305-7.5	/	/	/	/
GS004S-5.0	DG306-5.0	/	/	/	/
GS005-5.0	DG332K-5.0	TH 5.0	PT 1.5/..PVH-5.0	ED130	MD012-500M
GS005S-5.0	DG332J-5.0	OP 12.5 5.0	PTS 1.3/..-5.0	EDH130	MD022-500M
GS006S-5.0	DG126-5.0	T3 2-LOCK180D	/	DT-126VP	MA331-500M
GS006R-5.0	DG126R-5.0	T3 90D	/	DT-126RP	MA334-500M
GS006S-7.5	DG126-7.5	/	/	/	/
GS006R-7.5	DG126R-7.5	/	/	/	/
GS007S-5.0	DG128-5.0	TI 5.0	MKDS 1.5/..	DT-128V-	M312-500M
GS007R-5.0	DG128R-5.0	/	/	/	M312-500M..W
GS007H-5.0	DG128H-5.0	/	/	/	MB350-500M
GS007S-5.08	DG128-5.08	/	MKDS 1.5/..-5.08	/	M312-508M
GS007R-5.08	DG128R-5.08	/	/	/	M312-508M..W
GS007S-7.5	DG128-7.5	/	GMKDS 1.5/..	/	M312-750M
GS008-6.35	DG636-6.35	T7 6.35	MKDS 5/..-6.35	ESK635V	MB912-635M
GS008-7.62	DG636-7.62	T7 7.62	MKDS 5/..-7.62	ESK762V	MB912-762M
GS008-9.5	DG950-9.5	T7 9.52 180D	MKDS 5/..-9.5	ESK950V	MB910-950M
GS008-9.52	DG636-9.52	T7 9.52 180D	MKDS 5/..-9.52	/	MB910-952M
GS009S-5.0	DG127-5.0	TO 5.0	MKDSN 1.5/..	/	MB612-500
GS009R-5.0	DG127R-5.0	/	/	/	/
GS009S-5.08	DG127-5.08	YC 5.08	MKDSN 1.5/..-5.08	ELK508V-..P	MB612-508
GS009R-5.08	DG127R-5.08	/	/	/	/
GS009H-5.08	DG127H-5.08	/	MKKDSNH 1.5/..5.08	/	/
GS009B-5.0	DG127A-5.0	YS 5.0	MKKDSN 1.5/	/	MB642-500
GS009B-5.08	DG127A-5.08	YS 5.08	MKKDSN 1.5/..5.08	EELK508V-..P	MB642-508
GS010S-5.0	DG500-5.0	YD 5.0	MKDSP 1.5/..	EK500V	MB310-500M
GS010R-5.0	DG500R-5.0	/	/	/	/
GS010S-5.08	DG500-5.08	YD 5.08	MKDSP 1.5/..-5.08	EK508V	MB310-508M
GS010R-5.08	DG500R-5.08	/	/	/	/
GS010H-5.0	DG500H-5.0	YE 5.0	/	EEK500V	/
GS010H-5.08	DG500H-5.08	YE 5.08	/	EEK508V	/
GS010HH-5.08	DG500HH-5.08	YF 5.08	/	E3K508V	/
GS010A/B-5.0	DG500A/B-5.0	YL-L/R(YD+YE) 5.0	MKKDS 1.5/..	EK500V4R/L	MB360-500M
GS010A/B-5.08	DG500A/B-5.08	YL-L/R(YD+YE) 5.08	MKKDS 1.5/..-5.08	EK508V4R/L	MB360-508M
GS010A2/B2-5.08	DG500A2/B2-5.08	YM-L/R(YE+YF) 5.08	MK3DS 1.5/..-5.08-BC	EK508V2R/L	/
GS010A3/B3-5.08	DG500A3/B3-5.08	YN TRIPLE 5.08	MK3DS 1.5/..-5.08	EK508V3L	/
GS011S-3.81	DG340V-3.81	/	/	/	/
GS011R-3.81	DG340R-3.81	/	/	/	/
GS012S-3.5	DG350-3.5	T5 3.5 SOLID BLOCK	PT 1.5/..-3.5-H	ED350V	/
GS012R-3.5	DG350R-3.5	/	PT 1.5/..-3.5-V	ED350R	/
GS012S-3.96	DG350-3.96	/	PT 1.5/..-3.96-H	/	/
GS012R-3.96	DG350R-3.96	/	PT 1.5/..-3.96-V	/	/
GS013S-5.0	DG103-5.0	T2 5.0 45D	SMKDSP 1.5/..	/	MB322-500M
GS013S-5.08	DG103-5.08	T2 5.08-SOLID BLOCK	SMKDSP 1.5/..-5.08	/	MB322-508M
GS013H-5.08	DG104-5.08	/	SMKDS3/..-5.08	/	/
GS014S-3.5	DG302-3.5	/	/	/	MB3232-350M
GS014R-3.5	DG302R-3.5	/	/	/	/
GS014V-3.5	DG381S-3.5	TV 3.5 45D	SMKDS 1/..-3.5	/	MB552-350

[illegible]

GOOSVN	DEGSON	ANYTAK	PHOENIX CONTACT	DINKLE	DECA
GSP001-5.0	2EDGK-5.0	TJ 5.0	MSTB 2.5/...-ST	5ESDV	MC100-500
GSP001S-5.0	2EDGV-5.0	OQ 5.0 180D (OPEN)	MSTBV 2.5/...-G	5EHDV	ME020-500
GSP001R-5.0	2EDGR-5.0	OQ 5.0 90D (OPEN)	MSTB 2.5/...-G	5EHDR	ME010-500
GSP001SC-5.0	2EDGVC-5.0	OQ 5.0 180D (CLOSE)	MSTBVA 2.5/...-G	5EHDVC	ME040-500
GSP001RC-5.0	2EDGRC-5.0	OQ 5.0 90D (CLOSE)	MSTBA 2.5/...-G	5EHDRC	ME030-500
GSP001W-5.0	2EDGKM-5.0	TJ 5.0 W/F	MSTB 2.5/...-STF	5ESDVM	MC101-500
GSP001SW-5.0	2EDGVM-5.0	OQ 5.0 180D(W/F)	MSTBV 2.5/...-GF	5EHDVM	ME060-500
GSP001RW-5.0	2EDGRM-5.0	OQ 5.0 90D (W/F)	MSTB 2.5/...-GF	5EHDRM	ME050-500
GSP001-5.08	2EDGK-5.08	TJ 5.08	MSTB 2.5/...-ST-5.08	2ESDV	MC100-508
GSP001S-5.08	2EDGV-5.08	OQ 5.08 180D (OPEN)	MSTBV 2.5/...-G-5.08	2EHDV	ME020-508
GSP001R-5.08	2EDGR-5.08	OQ 5.08 90D (OPEN)	MSTB 2.5/...-G-5.08	2EHDR	ME010-508
GSP001SC-5.08	2EDGVC-5.08	OQ 5.08 180D (CLOSE)	MSTBVA 2.5/...-G-5.08	2EHDVC	ME040-508
GSP001RC-5.08	2EDGRC-5.08	OQ 5.08 90D (CLOSE)	MSTBA 2.5/...-G-5.08	2EHDRC	ME030-508
GSP001W-5.08	2EDGKM-5.08	TJ 5.08 W/F	MSTB 2.5/...-STF-5.08	2ESDVM	MC101-508
GSP001SW-5.08	2EDGVM-5.08	OQ 5.08 180D(W/F)	MSTBV 2.5/...-GF-5.08	2EHDVM	ME060-508
GSP001RW-5.08	2EDGRM-5.08	OQ 5.08 90D (W/F)	MSTB 2.5/...-GF-5.08	2EHDRM	ME050-508
GSP001-7.5	2EDGK-7.5	TJ 7.5	GMSTB 2.5/...-ST	7ESDV	/
GSP001S-7.5	2EDGV-7.5	OQ 7.5 180D (OPEN)	GMSTBV 2.5/...-G	7EHDV	/
GSP001R-7.5	2EDGR-7.5	OQ 7.5 90D (OPEN)	GMSTB 2.5/...-G	7EHDR	/
GSP001SC-7.5	2EDGVC-7.5	OQ 7.5 180D (CLOSE)	GMSTBVA 2.5/...-G	7EHDVC	/
GSP001RC-7.5	2EDGRC-7.5	OQ 7.5 90D (CLOSE)	GMSTBA 2.5/...-G	7EHDRC	/
GSP001W-7.5	2EDGKM-7.5	TJ 7.5 W/F	GMSTB 2.5/...-STF	7ESDVM	/
GSP001SW-7.5	2EDGVM-7.5	OQ 7.5 180D (W/F)	MSTBV 2.5/...-GF	7EHDVM	/
GSP001RW-7.5	2EDGRM-7.5	OQ 7.5 90D (W/F)	MSTB 2.5/...-GF	7EHDRM	/
GSP001-7.62	2EDGK-7.62	TJ 7.62	GMSTB 2.5/...-ST-7.62	3EDSV	MC100-762
GSP001S-7.62	2EDGV-7.62	OQ 7.62 180D (OPEN)	GMSTBV 2.5/...-G-7.62	3EHDV	ME020-762
GSP001R-7.62	2EDGR-7.62	OQ 7.62 90D (OPEN)	GMSTB 2.5/...-G-7.62	3EHDR	ME010-762
GSP001SC-7.62	2EDGVC-7.62	OQ 7.62 180D (CLOSE)	GMSTBVA 2.5/...-G-7.62	3EHDVC	ME040-762
GSP001RC-7.62	2EDGRC-7.62	OQ 7.62 90D (CLOSE)	GMSTBA 2.5/...-G-7.62	3EHDRC	ME030-762
GSP001W-7.62	2EDGKM-7.62	TJ 7.62 W/F	GMSTB 2.5/...-STF-7.62	3ESDVM	MC101-762
GSP001SW-7.62	2EDGVM-7.62	OQ 7.62 180D (W/F)	MSTBV 2.5/...-GF-7.62	3EHDVM	ME060-762
GSP001RW-7.62	2EDGRM-7.62	OQ 7.62 90D (W/F)	MSTB 2.5/...-GF-7.62	3EHDRM	ME050-762
GSP001A-5.0	2EDGKA-5.0	TS A 5.0	MVSTBR 2.5/...-ST	2ESDP	MC200-E1
GSP001B-5.0	2EDGKB-5.0	TS B 5.0	MVSTBW 2.5/...-ST	2ESDPL	MC210-E1
GSP001AW-5.0	2EDGKAM-5.0	TS A 5.0 (W/F)	MVSTBR 2.5/...-STF	2ESDPLM	MC201-E1
GSP001BW-5.0	2EDGKBW-5.0	TS B 5.0 (W/F)	MVSTBW 2.5/...-STF	2ESDPLM	MC211-E1
GSP001A-5.08	2EDGKA-5.08	TS A 5.08	MVSTBR 2.5/...-ST-5.08	2ESDP	MC200-F1
GSP001B-5.08	2EDGKB-5.08	TS B 5.08	MVSTBW 2.5/...-ST-5.08	2ESDPL	MC210-F1
GSP001AW-5.08	2EDGKBM-5.08	TS A 5.08 (W/F)	MVSTBR 2.5/...-STF-5.08	2ESDPLM	MC201-F1
GSP001BW-5.08	2EDGKBW-5.08	TS B 5.08 (W/F)	MVSTBW 2.5/...-STF-5.08	2ESDPLM	MC211-F1
GSP001A-7.62	2EDGKA-7.62	TS A 7.62	MVSTBR 2.5/...-ST-7.62	3ESDP	/
GSP001B-7.62	2EDGKB-7.62	TS B 7.62	MVSTBW 2.5/...-ST-7.62	3ESDPL	/
GSP001AW-7.62	2EDGKAM7.62	TS A 7.62 (W/F)	MVSTBR 2.5/...-STF-7.62	3ESDPM	/
GSP001BW-7.62	2EDGKBW-7.62	TS B 7.62 (W/F)	MVSTBW 2.5/...-STF-7.62	3ESDPLM	/
GSP001T-5.0	2EDGKF-5.0	/	MSTBT 2.5/...-ST	5ESDT	MC900-500
GSP001TW-5.0	2EDGKFM-5.0	/	MSTBT 2.5/...-STF	5ESDTM	/
GSP001Z-5.08	2EDGKC-5.08	VM 5.08	FRONT-MSTB 2.5/...-ST-5.08	2ESDF	MC310-508
GSP001ZW-5.08	2EDGKCM-5.08	VM 5.08 W/F	FRONT-MSTB 2.5/...-STF-5.08	2ESDFM	

插拔式GSP系列 GSP Pluggable Terminal Blocks

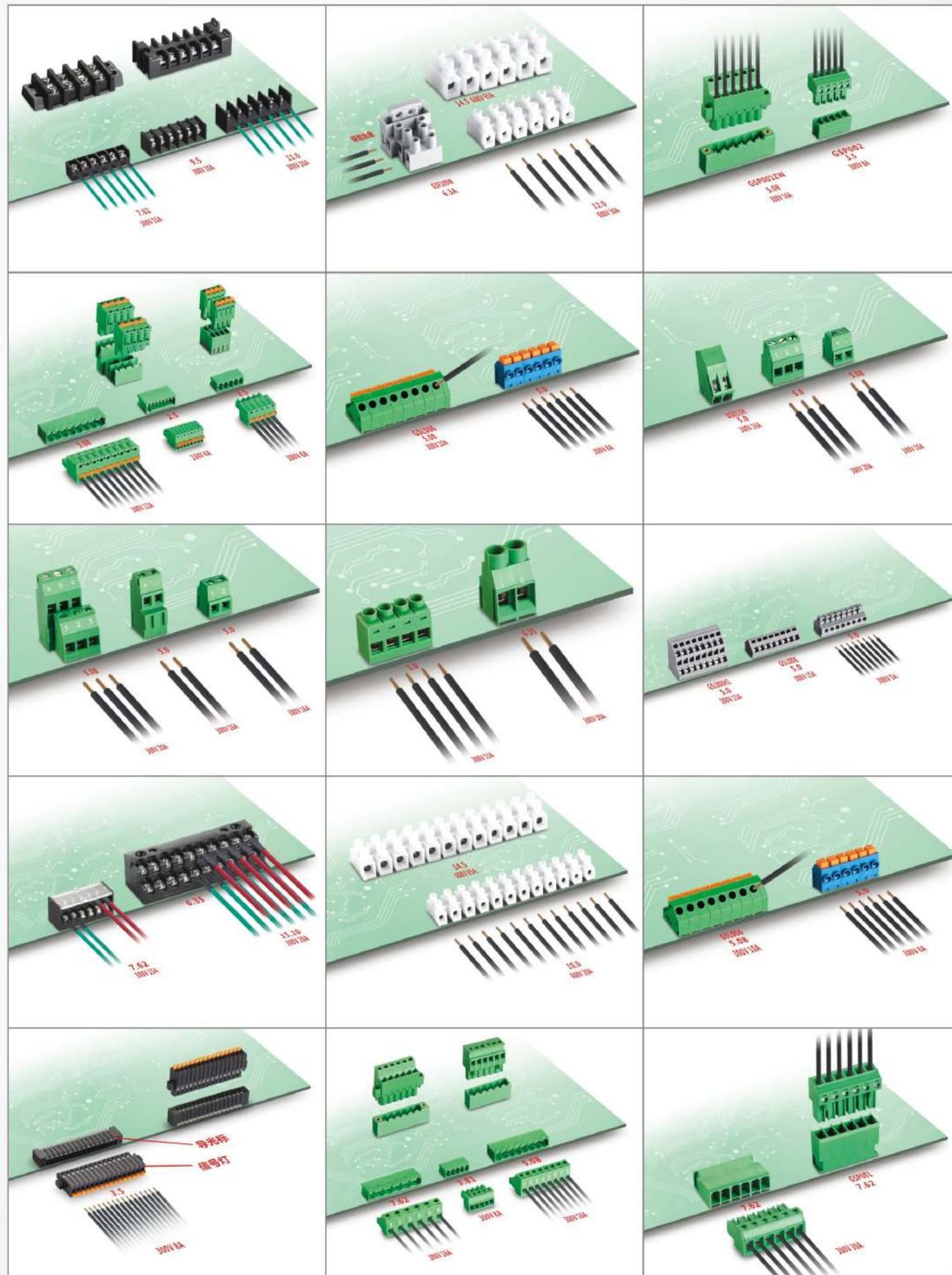
GOOSVN	DEGSON	ANYTAK	PHOENIX CONTACT	DINKLE	DECA
GSP001DFW-5.08	2EDGKDFM-5.08	HW 5.08 W/F Contact on up side	FKCT 2.5/...-STF-5.08	2ESDSM	/
GSP001LF-5.0	2EDGLF-5.0	/	MSTBO 2.5/...-G1PL	/	M09L-500
GSP001RF-5.0	2EDGRF-5.0	/	MSTBO 2.5/...-G1PR	/	M09-500
GSP001SH-5.08	2EDGVH-5.08	VL 5.08 180D	MDSTBV 2.5/...-G1-5.08	2EHDBV	M240-508
GSP001RH-5.08	2EDGRH-5.08	VL 5.08 90D	MDSTB 2.5/...-G1-5.08	2EHDBR	M230-508
GSP001SHW-5.08	2EDGVHM-5.08	VL 5.08 180D W/F	MDSTBV 2.5/...-G1F-5.08	2EHDBVM	M260-508
GSP001RHW-5.08	2EDGRHM-5.08	VL 5.08 90D W/F	MDSTB 2.5/...-G1F-5.08	2EHDBRM	M250-508
GSP001JA-5.08	2EDGA-5.08	V7 5.08 90D	IC 2.5/...-G-5.08	2ESDCR	MF203-508
GSP001JAW-5.08	2EDGAM-5.08	V7 5.08 90D (W/F)	IC 2.5/...-GF-5.08	2ESDCRM	MF205-508
GSP001JB-5.08	2EDGB-5.08	V7 5.08 180D	ICV 2.5/...-G-5.08	2ESDCV	MF204-508
GSP001JBW-5.08	2EDGBM-5.08	V7 5.08 180D (W/F)	ICV 2.5/...-GF-5.08	2ESDCVM	MF206-508
GSP001F-5.08	2CDGB-5.08	VZ 5.08	DFK-MSTB 2.5/...-GF-5.08	2EHDP	ME860-508
GSP002D-2.5	15EDGKD-2.5	HW 2.5	FK-MC 0.5/...-ST-2.5	ESC250V	MPC300-250
GSP002SC-2.5	15EDGVC-2.5	OQ 2.5 180D	MCV 0.5/...-G-2.5	ECH250V	ME040-250
GSP002RC-2.5	15EDGRC-2.5	OQ 2.5 90D	MC 0.5/...-G-2.5	ECH250R	ME030-250
GSP002SH-2.5	15EDGVH-2.5	VL 180D 2.5	MCDV 0.5/...-G1-2.5	/	/
GSP002RH-2.5	15EDGRH-2.5	VL 90D 2.5	MCD 0.5/...-G1-2.5	/	/
GSP002-3.5	15EDGK-3.5	TJ 3.5	MC 1.5/...-ST-3.5	EC350V	MC420-350
GSP002SC-3.5	15EDGVC-3.5	OQ 3.5 180D	MCV 1.5/...-G-3.5	ECH350V	ME040-350
GSP002RC-3.5	15EDGRC-3.5	OQ 3.5 90D	MC 1.5/...-G-3.5	ECH350R	ME030-350
GSP002W-3.5	15EDGKM-3.5	TJ 3.5 W/F	MC 1.5/...-STF-3.5	EC350VM	MC421-350
GSP002SW-3.5	15EDGVM-3.5	OQ 3.5 180D (W/F)	MCV 1.5/...-GF-3.5	ECH350VM	ME060-350
GSP002RW-3.5	15EDGRM-3.5	OQ 3.5 90D (W/F)	MC 1.5/...-GF-3.5	ECH350RM	ME050-350
GSP002-3.81	15EDGK-3.81	TJ 3.81	MC 1.5/...-ST-3.81	EC381V	MC420-381
GSP002SC-3.81	15EDGVC-3.81	OQ 3.81 180D	MC 1.5/...-G-3.81	ECH381V	ME040-381
GSP002RC-3.81	15EDGRC-3.81	OQ 3.81 90D	MCV 1.5/...-G-3.81	ECH381R	ME030-381
GSP002W-3.81	15EDGKM-3.81	TJ 3.81 W/F	MC 1.5/...-STF-3.81	EC381VM	MC421-381
GSP002SW-3.81	15EDGVM-3.81	OQ 3.81 180D	MCV 1.5/...-GF-3.81	ECH381VM	ME060-381
GSP002SW-3.81	15EDGRM-3.81	OQ 3.81 90D	MC 1.5/...-GF-3.81	ECH381RM	ME050-381
GSP002A-3.5	15EDGKA-3.5	TS A 3.5	MCVR 1.5/...-ST-3.5	EC350 R	MC520-350
GSP002B-3.5	15EDGKB-3.5	TS B 3.5	MCVW 1.5/...-ST-3.5	EC350 RL	MC560-350
GSP002AW-3.5	15EDGKAM-3.5	TS A 3.5 (W/F)	MCVR 1.5/...-STF-3.5	EC350 RM	MC521-350
GSP002BW-3.5	15EDGKBM-3.5	TS B 3.5 (W/F)	MCVW 1.5/...-STF-3.5	EC350 RLM	MC561-350
GSP002A-3.81	15EDGKA-3.81	TS A 3.81	MCVR 1.5/...-ST-3.81	EC381 R	MC520-381
GSP002B-3.81	15EDGKB-3.81	TS B 3.81	MCVW 1.5/...-ST-3.81	EC350 RL	MC560-381
GSP002AW-3.81	15EDGKAM-3.81	TS A 3.81 (W/F)	MCVR 1.5/...-STF-3.81	EC381RM	MC521-381
GSP002BW-3.81	15EDGKBM-3.81	TS B 3.81 (W/F)	MCVW 1.5/...-STF-3.81	EC381RLM	MC561-381
GSP002Z-3.81	15EDGKC-3.81	/	FRONT-MC 1.5/...-ST-3.81	EC381F	MC310-381
GSP002ZW-3.81	15EDGKCM-3.81	/	FRONT-MC 1.5/...-STF-3.81	EC381FM	MC311-381
GSP002D-3.5	15EDGKD-3.5	HW/3.50	FK-MCP1.5/...-ST-3.5	ESC350V	MPC300-350
GSP002DW-3.5	15EDGKDM-3.5	HW-F/3.50W	FK-MCP1.5/...-STF-3.5	ESC350VM	/
GSP002DN-3.5	15EDGKN-3.5	/	FMC 1.5/...-ST-3.5	Q221-20XX	MPC310-350
GSP002DNG-3.5	15EDGKNG-3.5	/	FMC 1.5/...-ST-3.5-RF	/	/
GSP002DNW-3.5	15EDGKNM-3.5	/	FMC 1.5/...-STF-3.5	/	MPC311-350
GSP002D-3.81	15EDGKD-3.81	HW/3.81	FK-MCP1.5/...-ST-3.81	ESC381V	MPC300-381
GSP002DW-3.81	15EDGKDM-3.81	HW-F/3.81W	FK-MCP1.5/...-STF-3.81	ESC381VM	/
GSP002K-3.81	15EDGKR-3.81	V8 381	IMC 1.5/...-ST-3.81	/	MPZ100-381
GSP002KM-3.81	15EDGKRP-3.81	V8-F.N/3.81	IMC 1.5/...-STF-3.81	/	MPZ101-381
GSP002SH-3.5	15EDGVH-3.5	VL 3.5 180D (B TYPE)	MCDV 1.5/...G1	ECHB350V	M240-350
GSP002SHW-3.5	15EDGVHW-3.5	VL 3.5 180D W/F (B TYPE)	MCDV 1.5/...G1F	ECHB350VM	M260-350
GSP002RH-3.5	15EDGRH-3.5	VL 3.5 90D (B TYPE)	MCD 1.5/...G1	ECHB350R	M230-350
GSP002RHW-3.5	15EDGRHM-3.5	VL 3.5 90D W/F (B TYPE)	MCD 1.5/...G1F	ECHB350RM	M252-350
GSP002SH-3.81	15EDGVH-3.81	VL 3.81 180D	MCDV 1.5/...G1-3.81	ECHB381V	M240-381
GSP002SHW-3.81	15EDGVHM-3.81	VL 3.81 180D W/F	MCDV 1.5/...G1F-3.81	ECHB381VM	M260-381

插拔式GSP系列 GSP Pluggable Terminal Blocks

GOOSVN	DEGSON	ANYTAK	PHOENIX CONTACT	DINKLE	DECA
GSP002RH-3.81	15EDGRH-3.81	VL 3.81 90D	MCD 1.5/...G1-3.81	ECHB381R	M230-381
GSP002RHW-3.81	15EDGRHM-3.81	VL 3.81 90D W/F	MCD 1.5/...G1F-3.81	ECHB381RM	M252-381
GSP002SHN-3.5	15EDGVHB-3.5	/	MCDNV 1.5/...-G1-3.5	/	M243-350
GSP002SHNM-3.5	15EDGVHBN-3.5	/	MCDNV 1.5/...-G1-3.5 RN	/	/
GSP002SHNW-3.5	/	/	/	/	/
GSP002RHN-3.5	15EDGRHB-3.5	/	MCDN 1.5/...-G1-3.5	/	M233-350
GSP002RHNM-3.5	15EDGRHBN-3.5	/	MCDN 1.5/...-G1-3.5 RN	/	/
GSP002RHNW-3.5	/	/	/	/	/
GSP002JA-3.81	15EDGA-3.81	V7 3.81 90D	IMC 1.5/...-G-3.81	/	MF203-381
GSP002JB-3.81	15EDGB-3.81	V7 3.81 180B	IMCV 1.5/...-G-3.81	/	MF204-381
GSP002F-3.81	15CDGV-3.81	VZ 3.81	DFK-MC 1.5/...-GF-3.81	ECHP381V	/
GSP005-7.62	5EDGK-7.62	/	PC 4/...-ST-7.62	EC762V	MPC100-762
GSP005W-7.62	5EDGKM-7.62	/	PC 4/...-STF-7.62	EC762VM	/
GSP005SC-7.62	5EDGVC-7.62	/	PCV 4/...-G-7.62	ECH762V	/
GSP005SW-7.62	5EDGVM-7.62	/	PCV 4/...-GF-7.62	/	/
GSP005RC-7.62	5EDGRC-7.62	/	PC 4/...-G-7.62	ECH762R	MPE100-762
GSP005RW-7.62	5EDGRM-7.62	/	PC 4/...-GF-7.62	/	/
GSP005F-7.62	5CDGB-7.62	/	DFK-PC4/...-G-7.62-FS4.8	/	/
GSP001-PWP	2EDG-PWP	/	CR-MSTB	/	/
GSP002-PWI	2EDG-PWI	/	CP-MSTB	/	/

免螺丝GSL系列 GSL Screwless Terminal Blocks

GOOSVN	DEGSON	ANYTAK	PHOENIX CONTACT	DINKLE	DECA
GSL001-3.81	DG235-3.81	HB 3.81	/	144RA-...P1	MWX211-381
GSL001-5.0	DG235-5.0	HB SINGLE 5.0 (W/LEVER)	PTS 1.5/...-5.0-H	144RA-...P	MWX211-500
GSL002-2.5	DG250-2.5	HC 2.5	PTSA 0.5/...-2.5-Z	0136-10	/
GSL002-3.5	DG250-3.5	HC 3.5	PTSA 1.5/...-2.5-Z	0136-20	MX522-350
GSL003S-2.54	DG141V-2.54	HA 2.54 90D	FFKDS/V-2.54	141V	MX322-2.54
GSL003R-2.54	DG141R-2.54	HA 2.54 180D	FFKDS/H-2.54	141R	MX422-2.54
GSL004S5.08	DG142V-5.08	HA 5.08 90D	FFKDS/V1-5.08	142V/R	MX122-508
GSL004R-5.08	DG142R-5.08	HA 5.08 180D	FFKDS/H1-5.08	/	MX222-508
GSL006-5.08	DG237-5.08	/	MFKDSP/...-5.08	/	MX832-508
GSL008-5.0	DG245-5.0	HG 5.0	ZFKDS 1.5C-5.0	WKA500	MPX110-500
GSL008H2-5.0	DG245H2-5.0	HQ 5.0	ZFKKDS 1.5C-5.0	WKK500	MPX120-500
GSL009-5.0	DG390-5.0	HY 5.0	/	/	/
GSL011S-3.5	DG211V-3.5	HX 3.5 90D	/	/	/
GSL011R-3.5	DG211R-3.5	HX 3.5 180D	/	/	/
GSL011S-5.0	DG211V-5.0	NA 2.54 90D	/	/	/
GSL011R-5.0	DG211R-5.0	NA 2.54 180D	/	/	/
GSL016S-2.54	/	/	/	/	MX422-254
GSL016R-2.54	/	/	/	/	MX432-254



承接各种定制化，个性化，多元化
特殊规格及各种颜色……

