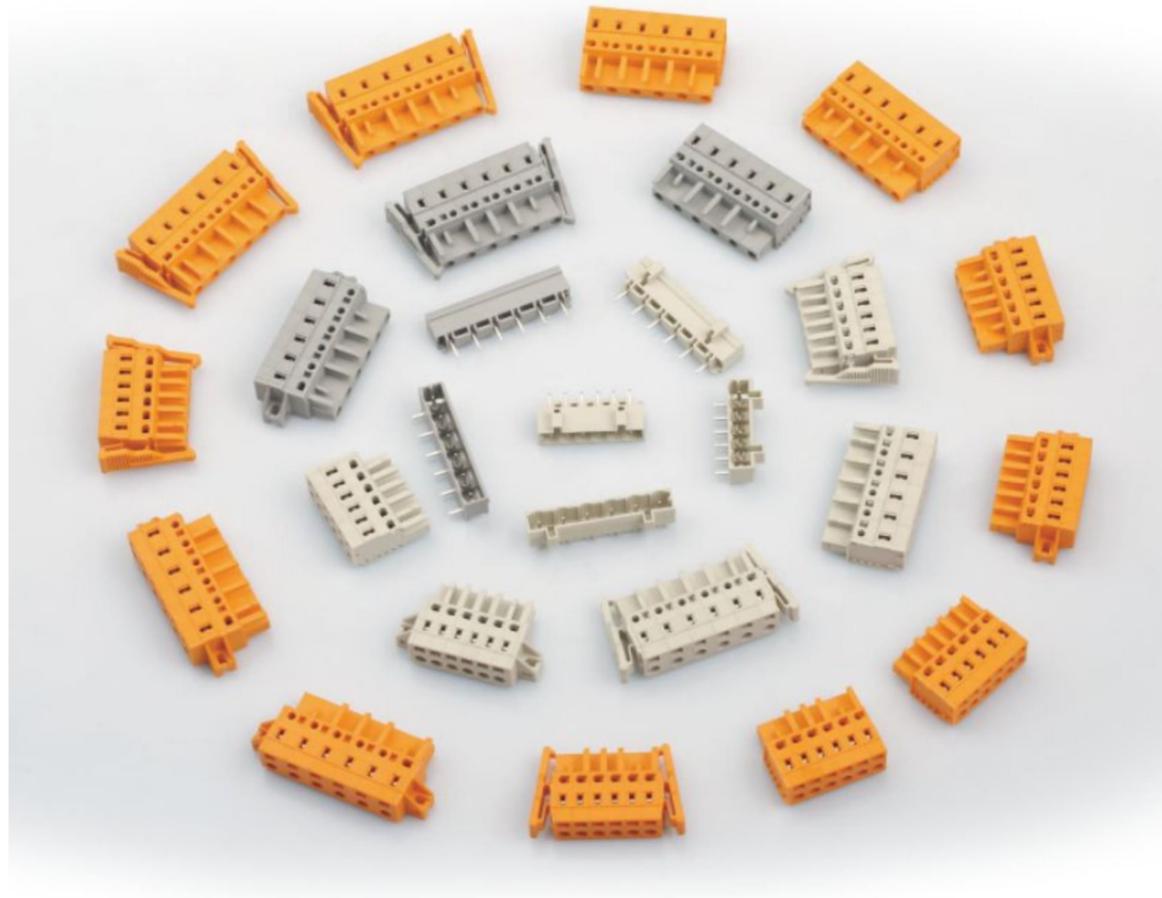


ISO14001 ISO80079-34 IATF16949:2016 ISO9001:2008   **RoHS**

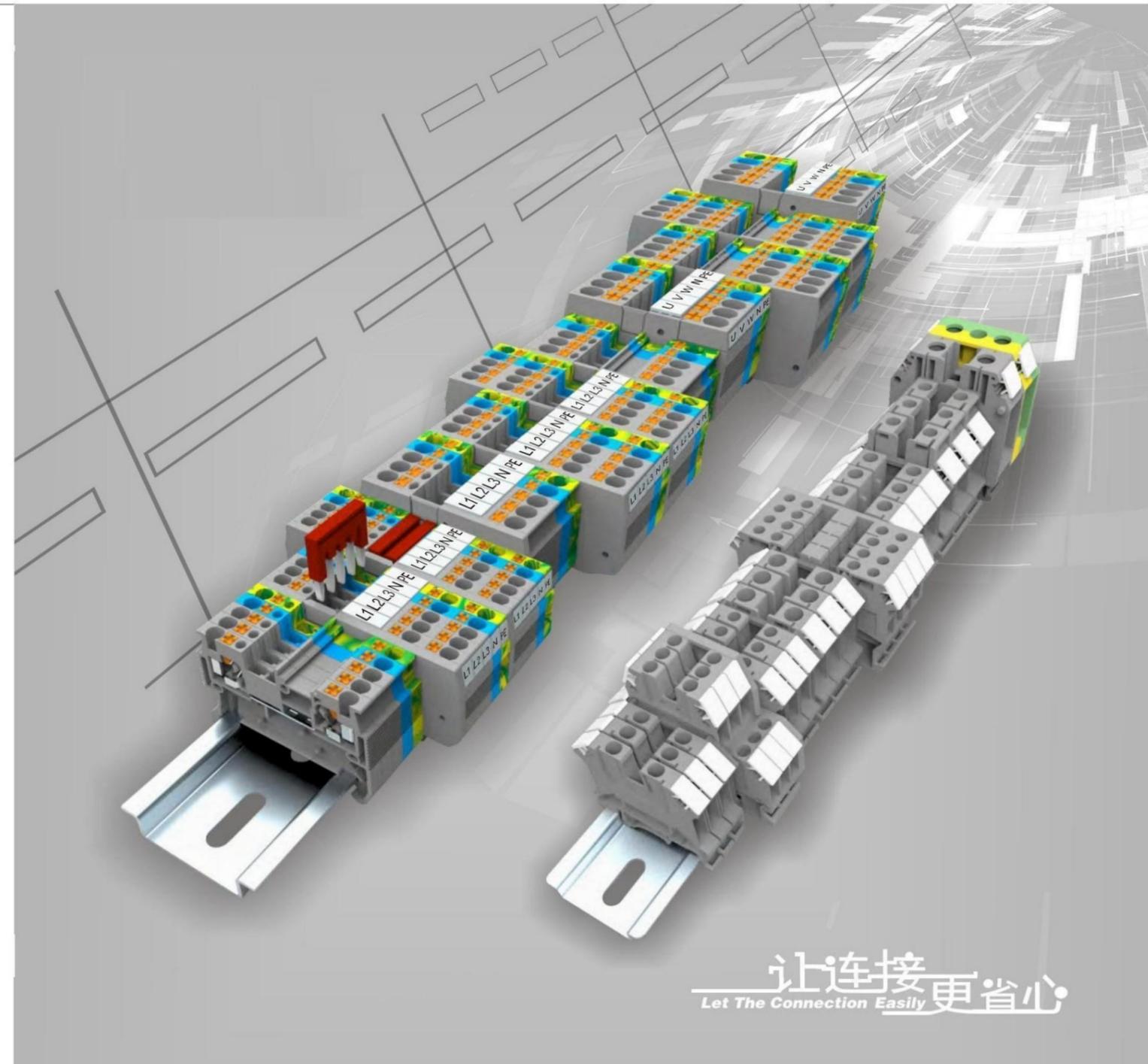


深圳市宇联科技有限公司

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让连接更省心
Let The Connection Easily

宇联科技 YULIAN TECHNOLOGY 便捷式接线端子

ISO14001 ISO80079-34 IATF16949:2016 ISO9001:2008   **RoHS**

SHENZHEN YULIAN TECHNOLOGY CO.,LTD

BRIEF INTRODUCTION

深圳市宇联科技有限公司 企业简介

深圳市宇联科技有限公司成立于2004年，是一家专业的接线端子生产企业。我们拥有一支高素质的研发，生产，销售和服务团队。团队骨干人员具备优良的专业知识，并不断吸纳国际先进技术和设计理念，应用现代化的生产检测设备，使产品在市场上处于领先地位。公司主要产品有：欧式PCB接线端子，插拔式接线端子，弹簧式接线端子，栅栏式接线端子。产品通过了UL、CE、VDE、REACH、SGS、ROHS等安规认证，产品远销美国，加拿大，俄罗斯，巴西，南非等30多个国家，被广泛用于工业自动化、安防、仪器仪表、电力、机械设备和通讯等领域。

我们的宗旨是“质量第一，取信于客户，服务于客户”。坚持以质量求生存，以信誉谋发展的经营理念。在今后的发展道路上，我们会不断探索创新，生产出一流的产品，提供一流的服务。承蒙各位新老客户的光临与合作！

SHEN ZHEN YULIAN TECHNOLOGY CO.,LTD was found in 2004, is the manufacture which is specialized in terminal blocks. We have a high-quality research and development, production, sales and service team. Team key members have excellent professional knowledge, and constantly absorbing international advanced technology and design concept, application of modern production testing equipment, make the products in a leading position in the market. There are many kinds of terminal blocks including PCB terminal block, pluggable terminal blocks, screwless terminal blocks, barrier terminal blocks, Module. These Products acquired the approvals of UL, CE, VDE, REACH, SGS, ROHS, we export our products to more than 30 countries, such as USA, CANADA, GERMANY, RUSSIAN, BRAZIL, SOUTH AFRICA, are widely used in Industry automatization, Security, Instrument, Electrical, Machine tool equipment And Communication.

"Quality first, get entrusted from customer, serve the customer" is the tenet of the company. "The survival depends on quality and the development depends on efficiency" is the Operation Philosophy of the company. In future, we will continue to research and development, to produce first-class products to provide first-class service, we sincerely welcome new and old customer from both home and abroad to visit our company and to establish cooperative relationships!



PRODUCT CONTENTS

产品目录

MCS 多用途连接器
MCS Terminal block

5-28

便捷式导轨端子
Din rail terminal block

29-60

宇联科技

宇您联动未来



销售网络

接线端子专业制造商

经过多年的发展，以高质量的产品,优质的服务和强大的物流体系，获得客户的信赖，并在全球建立了全面的销售网络,以便我们能及时与客户沟通和提供服务，达到合作共赢，共同发展。

Through many years development, basing on high quality and excellent service, we have established a comprehensive sales network in the world, we also built lots of offices in many regions so that we can make a timely communication with customers, and provide a good promise and guarantee accordingly.



Excellence, quality first, service-oriented,
continuous improvement and customer satisfaction

精益求精，质量为先，服务第一，持续改善，顾客满意



MCS多用途连接器 MCS TERMINAL BLOCK

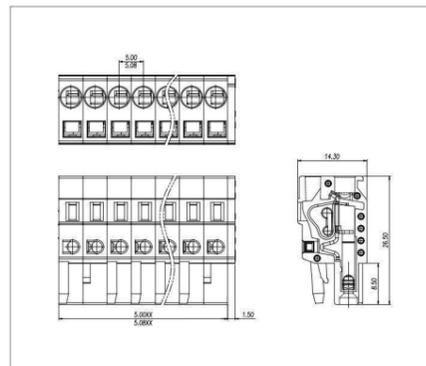
MCS 多用途连接器系列适用于单股、多股及细多股线的连接。使用高弹性的优质的弹簧夹，具有接线安全、快捷、可靠，适用于线到线、板到线、板到板的连接实现电力和信号的传输，带有防插错位销，导通测试孔，并提供多种定位固定方式是应用最为广泛的连接器之一，间距2.5mm至7.62mm可供选择。产品设计符合IEC60998、UL1059、UL486E、CSA C22.2 No.158等国际标准。

Uses high-elastic steel mating with perfect metallic bending technology, thus the spring clamp can hold wire tightly without loosen. The features of the clamp are fast wiring conveniently, anti-vibration, free maintenance and very high reliability. The design can match with all kinds of accessory. We offer coding to prevent from mistaken wiring. The strain relief design makes the plug be secured in the socket without coming apart from the socket by accident. Pitch: 2.5mm up to 7.62mm, Pole sizes: 2P up to 24P. The product is designed in accordance with IEC 60998, UL1059, CSA22.2NO.158 standards.



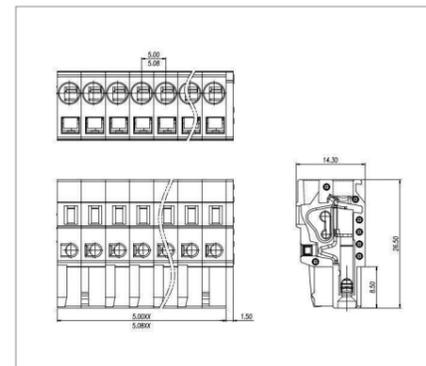
Pitch:5.0/5.08mm
0401/0501-01XX

UL/CUL 技术参数 UL/CUL Technical Data		UL	
等级	Use Group	B	C D
额定电压	Rated Voltage [V]	300	- 300
额定电流	Rated Current [A]	15	- 10
接线范围 Wire Range	单芯线 Solid [AWG]	28~12	
	多芯线 Stranded [AWG]	28~12	
耐压	Dielectric Voltage-Withstand	1.6KV	
IEC 技术参数 IEC Technical Data			
过电压类别	Overvoltage Category	III	III II
污染等级	Contamination Class	3	2 2
额定电压	Rated Voltage [V]	320	320 630
额定电流	Rated Current [A]	16	16 16
额定冲击电压	Impulse withstand voltage [KV]	4	4 4
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5	
	柔性导线 Flexible [mm ²]	0.25~2.5	
材料 Material			
绝缘材料	Insulation Material	PA66	
阻燃等级	Flame retardant rating	UL94V-0	
导体材料	Conductor Material	Copper alloy	
导体表面镀层	Plating of conductor surface	Sn plated	
一般参数 Other Data			
间距/极数	Pitch/Poles [mm]/[P]	5.0,5.08/2~24	
剥线长度	Stripping Length [mm]	8~9	
螺丝/扭矩	Screw/Torque(Max)[N.m]	/	
工作温度	Operating temperature [°C]	-40~+105	
焊锡温度	Soldering temperature	/	
引针尺寸	Pin dimensions [mm]	/	
PCB板孔径	PCB Hole Diameter [mm]	/	



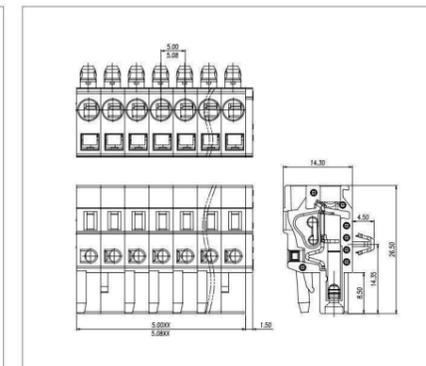
Pitch:5.0/5.08mm
0401/0501-02XX

UL/CUL 技术参数 UL/CUL Technical Data		UL	
等级	Use Group	B	C D
额定电压	Rated Voltage [V]	300	- 300
额定电流	Rated Current [A]	15	- 10
接线范围 Wire Range	单芯线 Solid [AWG]	28~12	
	多芯线 Stranded [AWG]	28~12	
耐压	Dielectric Voltage-Withstand	1.6KV	
IEC 技术参数 IEC Technical Data			
过电压类别	Overvoltage Category	III	III II
污染等级	Contamination Class	3	2 2
额定电压	Rated Voltage [V]	320	320 630
额定电流	Rated Current [A]	16	16 16
额定冲击电压	Impulse withstand voltage [KV]	4	4 4
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5	
	柔性导线 Flexible [mm ²]	0.25~2.5	
材料 Material			
绝缘材料	Insulation Material	PA66	
阻燃等级	Flame retardant rating	UL94V-0	
导体材料	Conductor Material	Copper alloy	
导体表面镀层	Plating of conductor surface	Sn plated	
一般参数 Other Data			
间距/极数	Pitch/Poles [mm]/[P]	5.0,5.08/2~24	
剥线长度	Stripping Length [mm]	8~9	
螺丝/扭矩	Screw/Torque(Max)[N.m]	/	
工作温度	Operating temperature [°C]	-40~+105	
焊锡温度	Soldering temperature	/	
引针尺寸	Pin dimensions [mm]	/	
PCB板孔径	PCB Hole Diameter [mm]	/	



Pitch:5.0/5.08mm
0401/0501-03XX

UL/CUL 技术参数 UL/CUL Technical Data		UL	
等级	Use Group	B	C D
额定电压	Rated Voltage [V]	300	- 300
额定电流	Rated Current [A]	15	- 10
接线范围 Wire Range	单芯线 Solid [AWG]	28~12	
	多芯线 Stranded [AWG]	28~12	
耐压	Dielectric Voltage-Withstand	1.6KV	
IEC 技术参数 IEC Technical Data			
过电压类别	Overvoltage Category	III	III II
污染等级	Contamination Class	3	2 2
额定电压	Rated Voltage [V]	320	320 630
额定电流	Rated Current [A]	16	16 16
额定冲击电压	Impulse withstand voltage [KV]	4	4 4
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5	
	柔性导线 Flexible [mm ²]	0.25~2.5	
材料 Material			
绝缘材料	Insulation Material	PA66	
阻燃等级	Flame retardant rating	UL94V-0	
导体材料	Conductor Material	Copper alloy	
导体表面镀层	Plating of conductor surface	Sn plated	
一般参数 Other Data			
间距/极数	Pitch/Poles [mm]/[P]	5.0,5.08/2~24	
剥线长度	Stripping Length [mm]	8~9	
螺丝/扭矩	Screw/Torque(Max)[N.m]	/	
工作温度	Operating temperature [°C]	-40~+105	
焊锡温度	Soldering temperature	/	
引针尺寸	Pin dimensions [mm]	/	
PCB板孔径	PCB Hole Diameter [mm]	/	





Pitch:5.0/5.08mm



Pitch:5.0/5.08mm



Pitch:5.0/5.08mm



Pitch:5.0/5.08mm



Pitch:5.0/5.08mm



Pitch:7.5/7.62mm

UL/CUL 技术参数 UL/CUL Technical Data		UL	
等级 Use Group	B C D		
额定电压 Rated Voltage [V]	300 - 300		
额定电流 Rated Current [A]	15 - 10		
接线范围 Wire Range	单芯线 Solid [AWG]	28~12	
	多芯线 Stranded [AWG]	28~12	
耐电压 Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数 IEC Technical Data		IEC	
过电压类别 Overvoltage Category	III III II		
污染等级 Contamination Class	3 2 2		
额定电压 Rated Voltage [V]	320 320 630		
额定电流 Rated Current [A]	16 16 16		
额定冲击电压 Impulse withstand voltage [KV]	4 4 4		
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5	
	柔性导线 Flexible [mm ²]	0.25~2.5	
材料 Material		PA66	
绝缘材料 Insulation Material	PA66		
阻燃等级 Flame retardant rating	UL94V-0		
导体材料 Conductor Material	Copper alloy		
导体表面镀层 Plating of conductor surface	Sn plated		
一般参数 Other Data		Other Data	
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度 Stripping Length [mm]	8~9		
螺丝/扭矩 Screw/Torque(Max)[N.m]	/		
工作温度 Operating temperature [°C]	-40~+105		
焊锡温度 Soldering temperature	/		
引针尺寸 Pin dimensions [mm]	/		
PCB板孔径 PCB Hole Diameter [mm]	/		

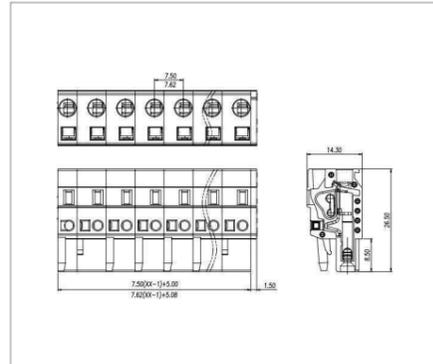
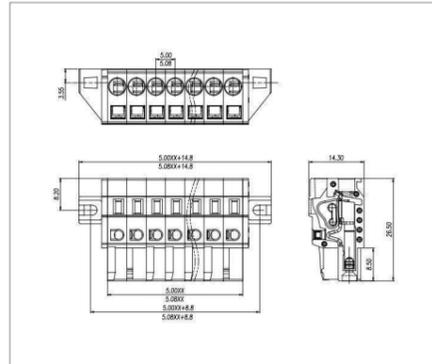
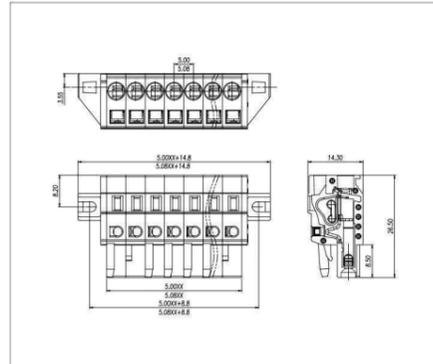
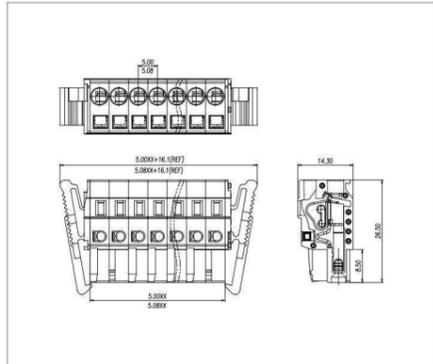
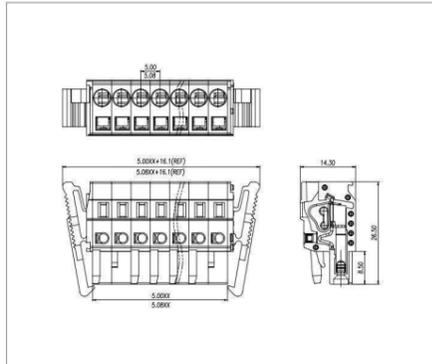
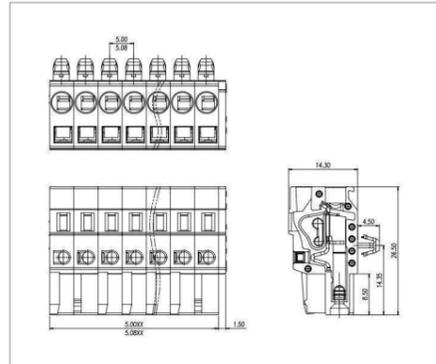
UL/CUL 技术参数 UL/CUL Technical Data		UL	
等级 Use Group	B C D		
额定电压 Rated Voltage [V]	300 - 300		
额定电流 Rated Current [A]	15 - 10		
接线范围 Wire Range	单芯线 Solid [AWG]	28~12	
	多芯线 Stranded [AWG]	28~12	
耐电压 Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数 IEC Technical Data		IEC	
过电压类别 Overvoltage Category	III III II		
污染等级 Contamination Class	3 2 2		
额定电压 Rated Voltage [V]	320 320 630		
额定电流 Rated Current [A]	16 16 16		
额定冲击电压 Impulse withstand voltage [KV]	4 4 4		
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5	
	柔性导线 Flexible [mm ²]	0.25~2.5	
材料 Material		PA66	
绝缘材料 Insulation Material	PA66		
阻燃等级 Flame retardant rating	UL94V-0		
导体材料 Conductor Material	Copper alloy		
导体表面镀层 Plating of conductor surface	Sn plated		
一般参数 Other Data		Other Data	
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度 Stripping Length [mm]	8~9		
螺丝/扭矩 Screw/Torque(Max)[N.m]	/		
工作温度 Operating temperature [°C]	-40~+105		
焊锡温度 Soldering temperature	/		
引针尺寸 Pin dimensions [mm]	/		
PCB板孔径 PCB Hole Diameter [mm]	/		

UL/CUL 技术参数 UL/CUL Technical Data		UL	
等级 Use Group	B C D		
额定电压 Rated Voltage [V]	300 - 300		
额定电流 Rated Current [A]	15 - 10		
接线范围 Wire Range	单芯线 Solid [AWG]	28~12	
	多芯线 Stranded [AWG]	28~12	
耐电压 Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数 IEC Technical Data		IEC	
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污染等级 Contamination Class	3 2 2		
额定电压 Rated Voltage [V]	320 320 630		
额定电流 Rated Current [A]	16 16 16		
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	柔性导线 Flexible [mm ²]	0.25~2.5	
材料 Material		PA66	
绝缘材料 Insulation Material	PA66		
阻燃等级 Flame retardant rating	UL94V-0		
导体材料 Conductor Material	Copper alloy		
导体表面镀层 Plating of conductor surface	Sn plated		
一般参数 Other Data		Other Data	
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度 Stripping Length [mm]	8~9		
螺丝/扭矩 Screw/Torque(Max)[N.m]	/		
工作温度 Operating temperature [°C]	-40~+105		
焊锡温度 Soldering temperature	/		
引针尺寸 Pin dimensions [mm]	/		
PCB板孔径 PCB Hole Diameter [mm]	/		

UL/CUL 技术参数 UL/CUL Technical Data		UL	
等级 Use Group	B C D		
额定电压 Rated Voltage [V]	300 - 300		
额定电流 Rated Current [A]	15 - 10		
接线范围 Wire Range	单芯线 Solid [AWG]	28~12	
	多芯线 Stranded [AWG]	28~12	
耐电压 Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数 IEC Technical Data		IEC	
过电压类别 Overvoltage Category	III III II		
污染等级 Contamination Class	3 2 2		
额定电压 Rated Voltage [V]	320 320 630		
额定电流 Rated Current [A]	16 16 16		
额定冲击电压 Impulse withstand voltage [KV]	4 4 4		
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5	
	柔性导线 Flexible [mm ²]	0.25~2.5	
材料 Material		PA66	
绝缘材料 Insulation Material	PA66		
阻燃等级 Flame retardant rating	UL94V-0		
导体材料 Conductor Material	Copper alloy		
导体表面镀层 Plating of conductor surface	Sn plated		
一般参数 Other Data		Other Data	
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度 Stripping Length [mm]	8~9		
螺丝/扭矩 Screw/Torque(Max)[N.m]	/		
工作温度 Operating temperature [°C]	-40~+105		
焊锡温度 Soldering temperature	/		
引针尺寸 Pin dimensions [mm]	/		
PCB板孔径 PCB Hole Diameter [mm]	/		

UL/CUL 技术参数 UL/CUL Technical Data		UL	
等级 Use Group	B C D		
额定电压 Rated Voltage [V]	300 - 300		
额定电流 Rated Current [A]	15 - 10		
接线范围 Wire Range	单芯线 Solid [AWG]	28~12	
	多芯线 Stranded [AWG]	28~12	
耐电压 Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数 IEC Technical Data		IEC	
过电压类别 Overvoltage Category	III III II		
污染等级 Contamination Class	3 2 2		
额定电压 Rated Voltage [V]	320 320 630		
额定电流 Rated Current [A]	16 16 16		
额定冲击电压 Impulse withstand voltage [KV]	4 4 4		
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5	
	柔性导线 Flexible [mm ²]	0.25~2.5	
材料 Material		PA66	
绝缘材料 Insulation Material	PA66		
阻燃等级 Flame retardant rating	UL94V-0		
导体材料 Conductor Material	Copper alloy		
导体表面镀层 Plating of conductor surface	Sn plated		
一般参数 Other Data		Other Data	
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度 Stripping Length [mm]	8~9		
螺丝/扭矩 Screw/Torque(Max)[N.m]	/		
工作温度 Operating temperature [°C]	-40~+105		
焊锡温度 Soldering temperature	/		
引针尺寸 Pin dimensions [mm]	/		
PCB板孔径 PCB Hole Diameter [mm]	/		

UL/CUL 技术参数 UL/CUL Technical Data		UL	
等级 Use Group	B C D		
额定电压 Rated Voltage [V]	300 - 300		
额定电流 Rated Current [A]	15 - 10		
接线范围 Wire Range	单芯线 Solid [AWG]	28~12	
	多芯线 Stranded [AWG]	28~12	
耐电压 Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数 IEC Technical Data		IEC	
过电压类别 Overvoltage Category	III III II		
污染等级 Contamination Class	3 2 2		
额定电压 Rated Voltage [V]	320 320 630		
额定电流 Rated Current [A]	16 16 16		
额定冲击电压 Impulse withstand voltage [KV]	6 6 6		
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5	
	柔性导线 Flexible [mm ²]	0.25~2.5	
材料 Material		PA66	
绝缘材料 Insulation Material	PA66		
阻燃等级 Flame retardant rating	UL94V-0		
导体材料 Conductor Material	Copper alloy		
导体表面镀层 Plating of conductor surface	Sn plated		
一般参数 Other Data		Other Data	
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24		
剥线长度 Stripping Length [mm]	8~9		
螺丝/扭矩 Screw/Torque(Max)[N.m]	/		
工作温度 Operating temperature [°C]	-40~+105		
焊锡温度 Soldering temperature	/		
引针尺寸 Pin dimensions [mm]	/		
PCB板孔径 PCB Hole Diameter [mm]	/		

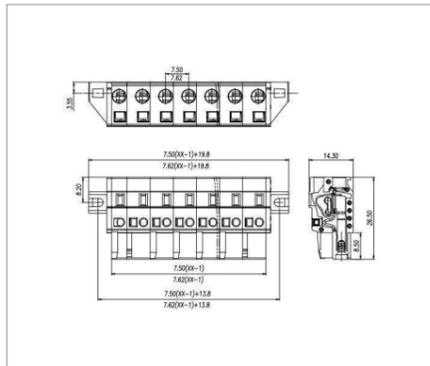




Pitch:7.5/7.62mm

0601/0701-08XX

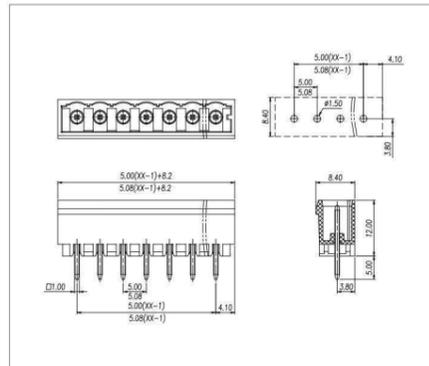
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	16 16 16			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	/			
引针尺寸 Pin dimensions [mm]	/			
PCB板孔径 PCB Hole Diameter [mm]	/			



Pitch:5.0/5.08mm

0402/0502-01XX

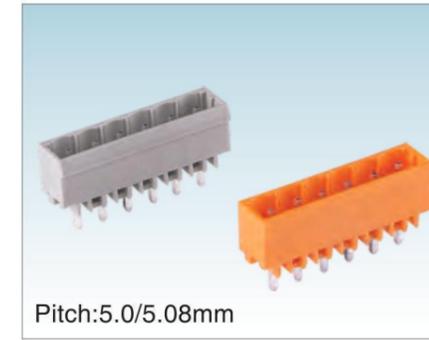
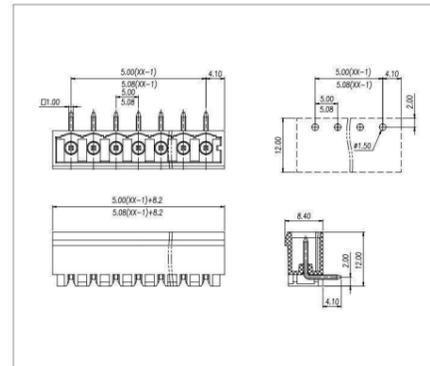
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.5			



Pitch:5.0/5.08mm

0402/0502-02XX

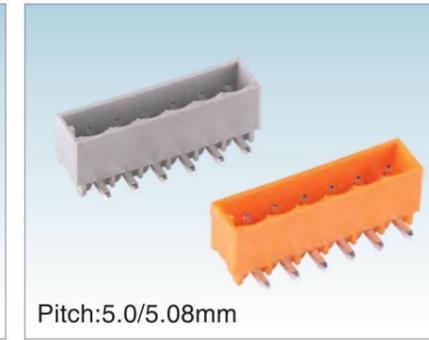
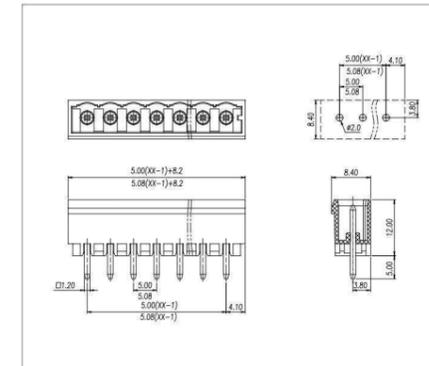
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.5			



Pitch:5.0/5.08mm

0402/0502-03XX

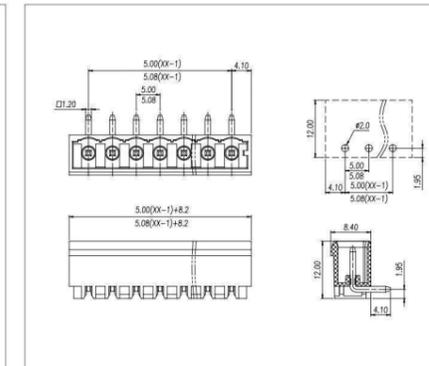
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	250 320 630			
额定电流 Rated Current [A]	16 16 16			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.2*1.2			
PCB板孔径 PCB Hole Diameter [mm]	Ø2.0			



Pitch:5.0/5.08mm

0402/0502-04XX

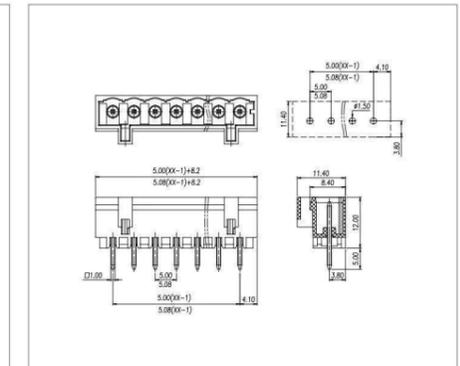
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等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	250 320 630			
额定电流 Rated Current [A]	16 16 16			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.2*1.2			
PCB板孔径 PCB Hole Diameter [mm]	Ø2.0			

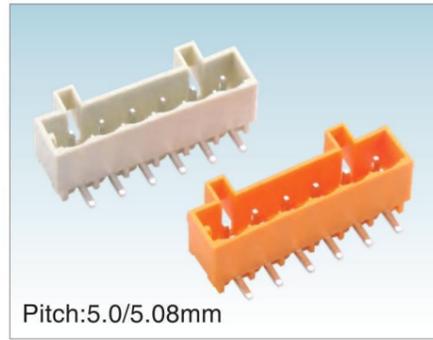


Pitch:5.0/5.08mm

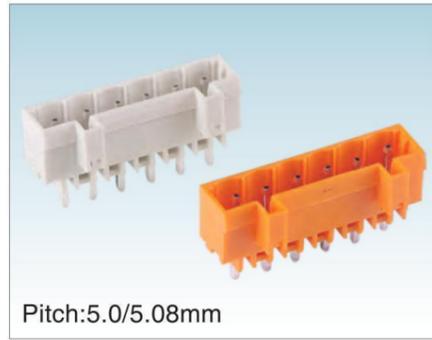
0402/0502-05XX

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.5			

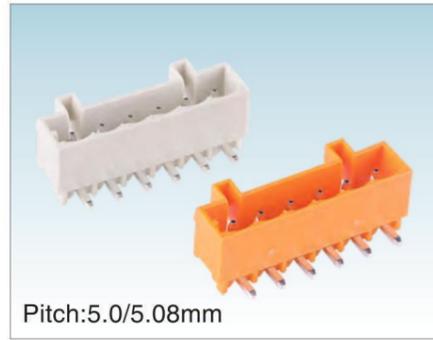




Pitch:5.0/5.08mm



Pitch:5.0/5.08mm



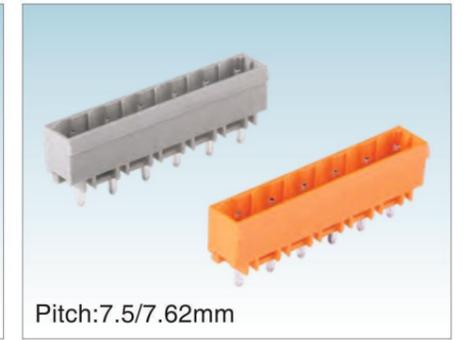
Pitch:5.0/5.08mm



Pitch:7.5/7.62mm



Pitch:7.5/7.62mm



Pitch:7.5/7.62mm

0402/0502-06XX

0402/0502-07XX

0402/0502-08XX

0602/0702-01XX

0602/0702-02XX

0602/0702-03XX

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	300 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.5			

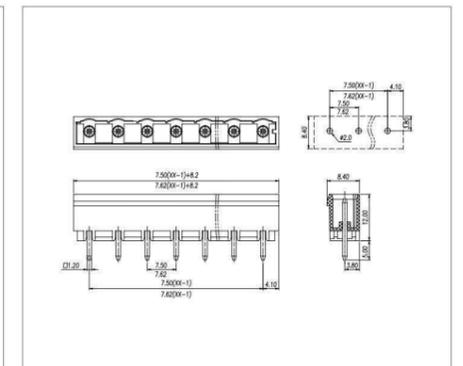
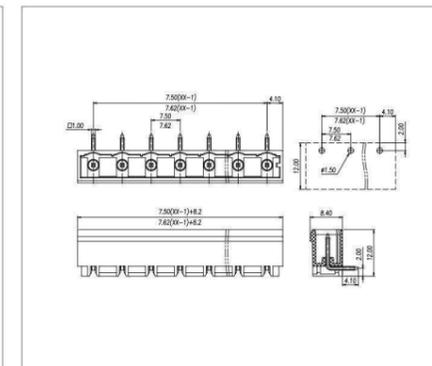
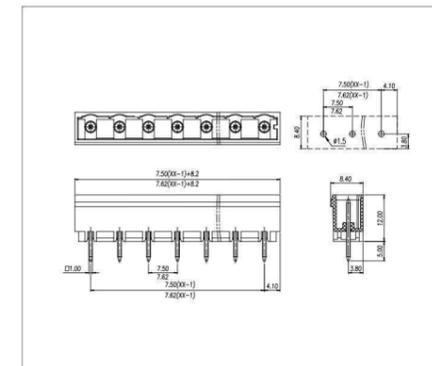
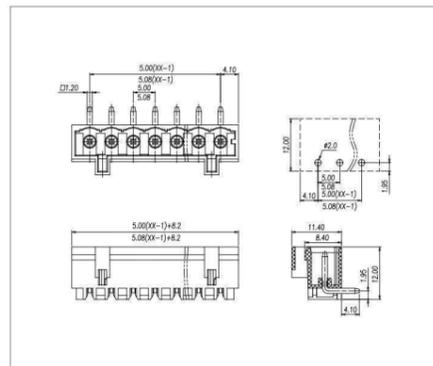
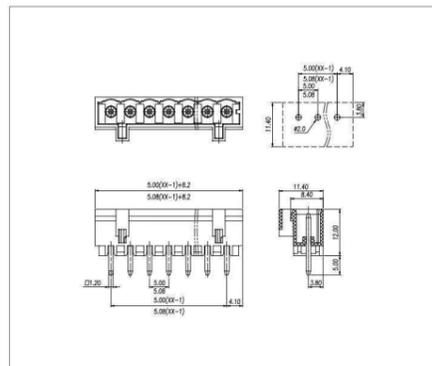
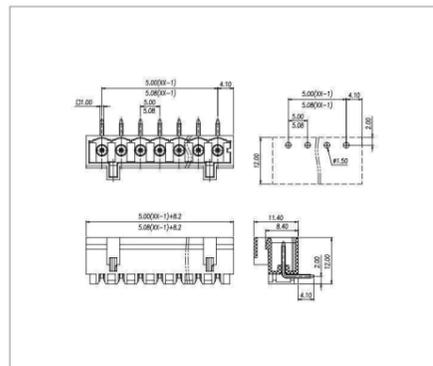
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	250 320 630			
额定电流 Rated Current [A]	16 16 16			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.2*1.2			
PCB板孔径 PCB Hole Diameter [mm]	Ø2.0			

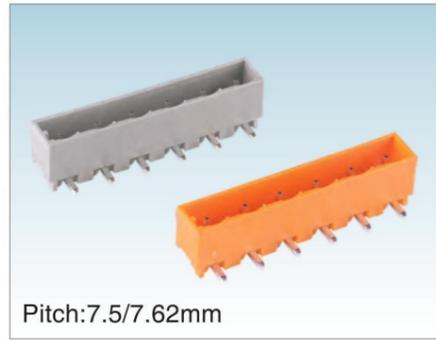
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	250 320 630			
额定电流 Rated Current [A]	16 16 16			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.2*1.2			
PCB板孔径 PCB Hole Diameter [mm]	Ø2.0			

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	300 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.5			

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	300 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.5			

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	250 320 630			
额定电流 Rated Current [A]	16 16 16			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.2*1.2			
PCB板孔径 PCB Hole Diameter [mm]	Ø2.0			

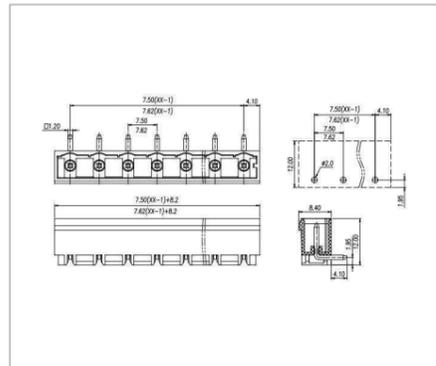




Pitch:7.5/7.62mm

0602/0702-04XX

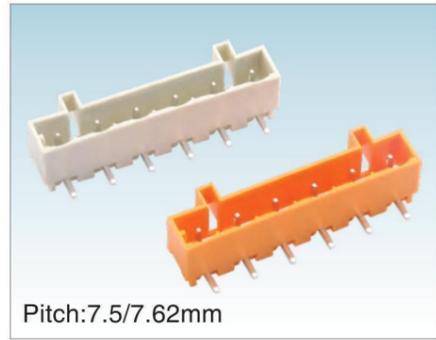
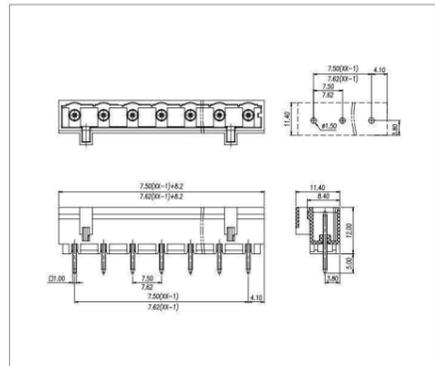
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	250 320 630			
额定电流 Rated Current [A]	16 16 16			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.2*1.2			
PCB板孔径 PCB Hole Diameter [mm]	∅2.0			



Pitch:7.5/7.62mm

0602/0702-05XX

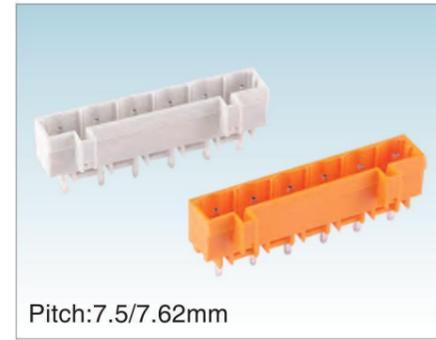
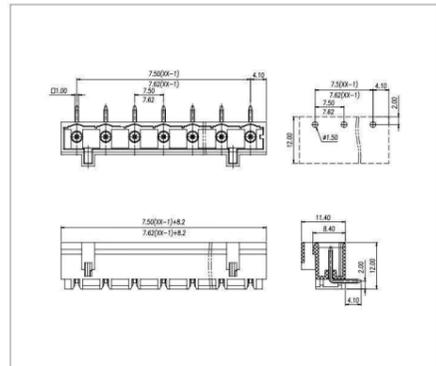
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	300 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	∅1.5			



Pitch:7.5/7.62mm

0602/0702-06XX

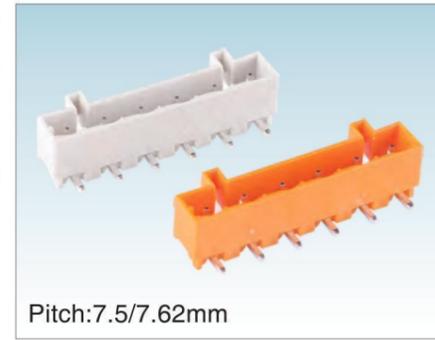
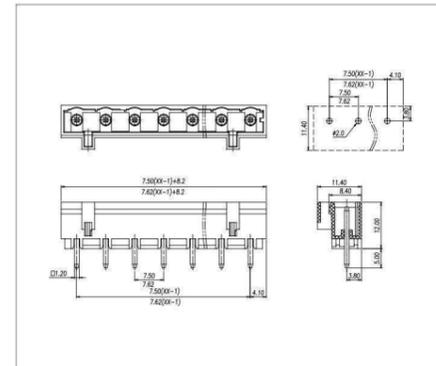
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	300 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	∅1.5			



Pitch:7.5/7.62mm

0602/0702-07XX

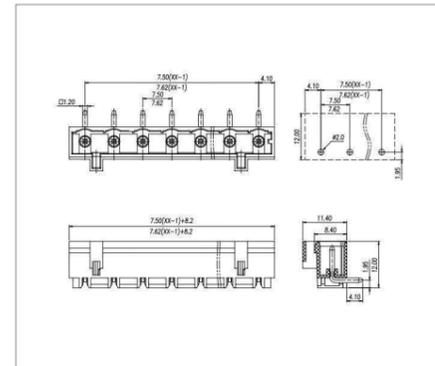
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	250 320 630			
额定电流 Rated Current [A]	16 16 16			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.2*1.2			
PCB板孔径 PCB Hole Diameter [mm]	∅2.0			



Pitch:7.5/7.62mm

0602/0702-08XX

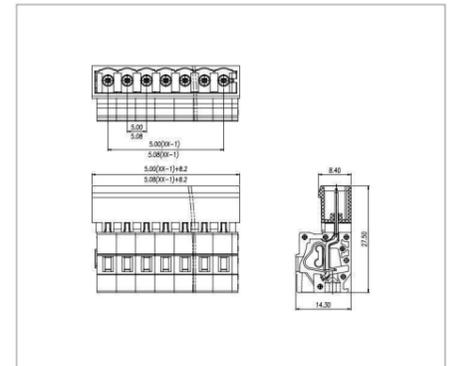
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	250 320 630			
额定电流 Rated Current [A]	16 16 16			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.2*1.2			
PCB板孔径 PCB Hole Diameter [mm]	∅2.0			



Pitch:5.0/5.08mm

0403/0503-01XX

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	15 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data				
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material				
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	/			
引针尺寸 Pin dimensions [mm]	/			
PCB板孔径 PCB Hole Diameter [mm]	/			

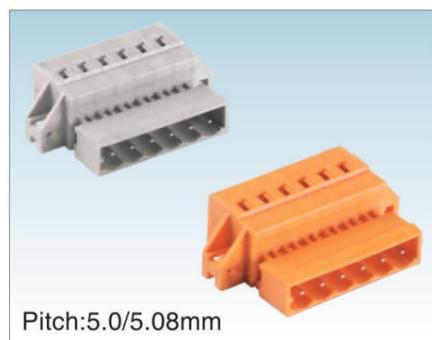
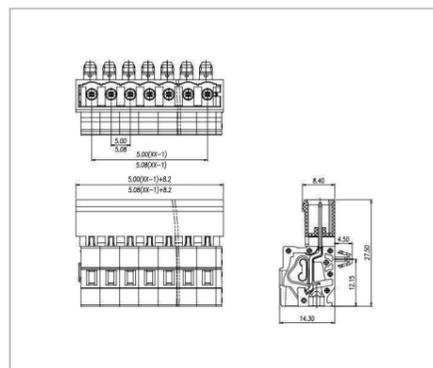




Pitch:5.0/5.08mm

0403/0503-02XX

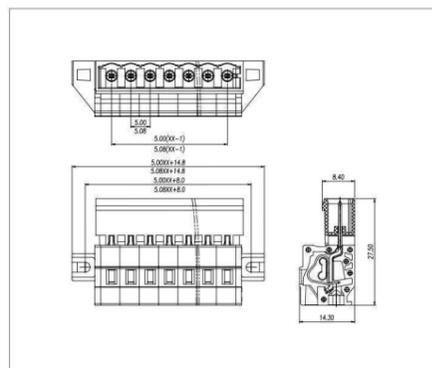
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等级	Use Group	B	C	D
额定电压	Rated Voltage [V]	300	-	300
额定电流	Rated Current [A]	15	-	10
接线范围	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压	Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数		IEC Technical Data		
过电压类别	Overvoltage Category	III	III	II
污染等级	Contamination Class	3	2	2
额定电压	Rated Voltage [V]	320	320	630
额定电流	Rated Current [A]	12	12	12
额定冲击电压	Impulse withstand voltage [KV]	4	4	4
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料	Insulation Material	PA66		
阻燃等级	Flame retardant rating	UL94V-0		
导体材料	Conductor Material	Copper alloy		
导体表面镀层	Plating of conductor surface	Sn plated		
一般参数 Other Data		5.0,5.08/2~24		
间距/极数	Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度	Stripping Length [mm]	8~9		
螺丝/扭矩	Screw/Torque(Max)[N.m]	/		
工作温度	Operating temperature [°C]	-40~+105		
焊锡温度	Soldering temperature	/		
引针尺寸	Pin dimensions [mm]	/		
PCB板孔径	PCB Hole Diameter [mm]	/		



Pitch:5.0/5.08mm

0403/0503-03XX

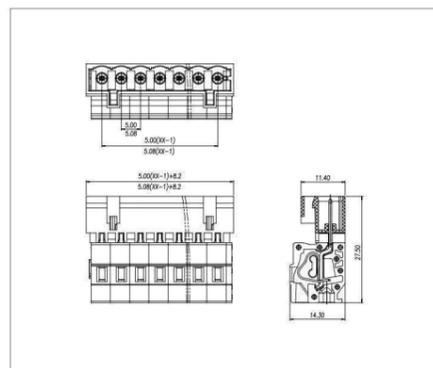
UL/CUL 技术参数		UL/CUL Technical Data		
等级	Use Group	B	C	D
额定电压	Rated Voltage [V]	300	-	300
额定电流	Rated Current [A]	15	-	10
接线范围	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压	Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数		IEC Technical Data		
过电压类别	Overvoltage Category	III	III	II
污染等级	Contamination Class	3	2	2
额定电压	Rated Voltage [V]	320	320	630
额定电流	Rated Current [A]	12	12	12
额定冲击电压	Impulse withstand voltage [KV]	4	4	4
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料	Insulation Material	PA66		
阻燃等级	Flame retardant rating	UL94V-0		
导体材料	Conductor Material	Copper alloy		
导体表面镀层	Plating of conductor surface	Sn plated		
一般参数 Other Data		5.0,5.08/2~24		
间距/极数	Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度	Stripping Length [mm]	8~9		
螺丝/扭矩	Screw/Torque(Max)[N.m]	/		
工作温度	Operating temperature [°C]	-40~+105		
焊锡温度	Soldering temperature	/		
引针尺寸	Pin dimensions [mm]	/		
PCB板孔径	PCB Hole Diameter [mm]	/		



Pitch:5.0/5.08mm

0403/0503-04XX

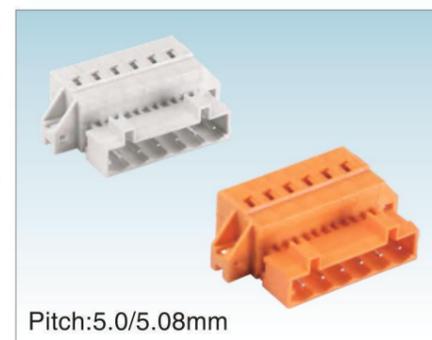
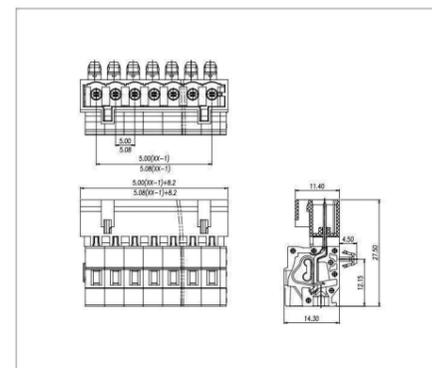
UL/CUL 技术参数		UL/CUL Technical Data		
等级	Use Group	B	C	D
额定电压	Rated Voltage [V]	300	-	300
额定电流	Rated Current [A]	15	-	10
接线范围	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压	Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数		IEC Technical Data		
过电压类别	Overvoltage Category	III	III	II
污染等级	Contamination Class	3	2	2
额定电压	Rated Voltage [V]	320	320	630
额定电流	Rated Current [A]	12	12	12
额定冲击电压	Impulse withstand voltage [KV]	4	4	4
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料	Insulation Material	PA66		
阻燃等级	Flame retardant rating	UL94V-0		
导体材料	Conductor Material	Copper alloy		
导体表面镀层	Plating of conductor surface	Sn plated		
一般参数 Other Data		5.0,5.08/2~24		
间距/极数	Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度	Stripping Length [mm]	8~9		
螺丝/扭矩	Screw/Torque(Max)[N.m]	/		
工作温度	Operating temperature [°C]	-40~+105		
焊锡温度	Soldering temperature	/		
引针尺寸	Pin dimensions [mm]	/		
PCB板孔径	PCB Hole Diameter [mm]	/		



Pitch:5.0/5.08mm

0403/0503-05XX

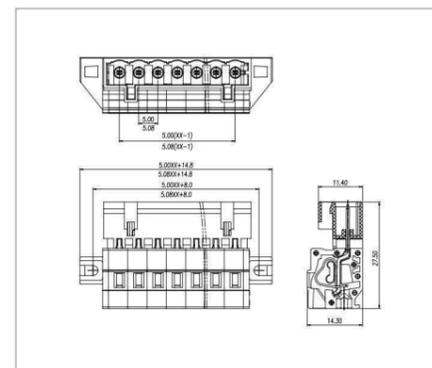
UL/CUL 技术参数		UL/CUL Technical Data		
等级	Use Group	B	C	D
额定电压	Rated Voltage [V]	300	-	300
额定电流	Rated Current [A]	15	-	10
接线范围	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压	Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数		IEC Technical Data		
过电压类别	Overvoltage Category	III	III	II
污染等级	Contamination Class	3	2	2
额定电压	Rated Voltage [V]	320	320	630
额定电流	Rated Current [A]	12	12	12
额定冲击电压	Impulse withstand voltage [KV]	4	4	4
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料	Insulation Material	PA66		
阻燃等级	Flame retardant rating	UL94V-0		
导体材料	Conductor Material	Copper alloy		
导体表面镀层	Plating of conductor surface	Sn plated		
一般参数 Other Data		5.0,5.08/2~24		
间距/极数	Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度	Stripping Length [mm]	8~9		
螺丝/扭矩	Screw/Torque(Max)[N.m]	/		
工作温度	Operating temperature [°C]	-40~+105		
焊锡温度	Soldering temperature	/		
引针尺寸	Pin dimensions [mm]	/		
PCB板孔径	PCB Hole Diameter [mm]	/		



Pitch:5.0/5.08mm

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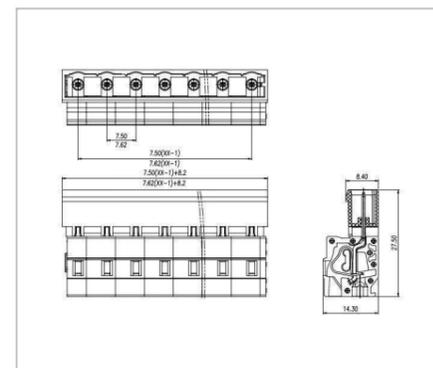
UL/CUL 技术参数		UL/CUL Technical Data		
等级	Use Group	B	C	D
额定电压	Rated Voltage [V]	300	-	300
额定电流	Rated Current [A]	15	-	10
接线范围	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压	Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数		IEC Technical Data		
过电压类别	Overvoltage Category	III	III	II
污染等级	Contamination Class	3	2	2
额定电压	Rated Voltage [V]	320	320	630
额定电流	Rated Current [A]	12	12	12
额定冲击电压	Impulse withstand voltage [KV]	4	4	4
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料	Insulation Material	PA66		
阻燃等级	Flame retardant rating	UL94V-0		
导体材料	Conductor Material	Copper alloy		
导体表面镀层	Plating of conductor surface	Sn plated		
一般参数 Other Data		5.0,5.08/2~24		
间距/极数	Pitch/Poles [mm]/[P]	5.0,5.08/2~24		
剥线长度	Stripping Length [mm]	8~9		
螺丝/扭矩	Screw/Torque(Max)[N.m]	/		
工作温度	Operating temperature [°C]	-40~+105		
焊锡温度	Soldering temperature	/		
引针尺寸	Pin dimensions [mm]	/		
PCB板孔径	PCB Hole Diameter [mm]	/		



Pitch:7.5/7.62mm

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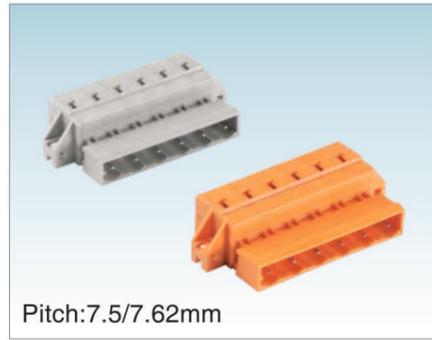
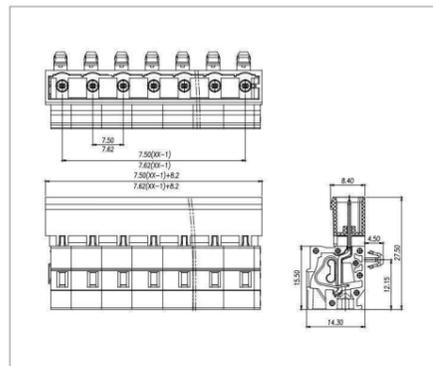
UL/CUL 技术参数		UL/CUL Technical Data		
等级	Use Group	B	C	D
额定电压	Rated Voltage [V]	300	-	300
额定电流	Rated Current [A]	15	-	10
接线范围	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压	Dielectric Voltage-Withstand	1.6KV		
IEC 技术参数		IEC Technical Data		
过电压类别	Overvoltage Category	III	III	II
污染等级	Contamination Class	3	2	2
额定电压	Rated Voltage [V]	320	320	630
额定电流	Rated Current [A]	12	12	12
额定冲击电压	Impulse withstand voltage [KV]	6	6	6
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料	Insulation Material	PA66		
阻燃等级	Flame retardant rating	UL94V-0		
导体材料	Conductor Material	Copper alloy		
导体表面镀层	Plating of conductor surface	Sn plated		
一般参数 Other Data		7.5,7.62/2~24		
间距/极数	Pitch/Poles [mm]/[P]	7.5,7.62/2~24		
剥线长度	Stripping Length [mm]	8~9		
螺丝/扭矩	Screw/Torque(Max)[N.m]	/		
工作温度	Operating temperature [°C]	-40~+105		
焊锡温度	Soldering temperature	/		
引针尺寸	Pin dimensions [mm]	/		
PCB板孔径	PCB Hole Diameter [mm]	/		





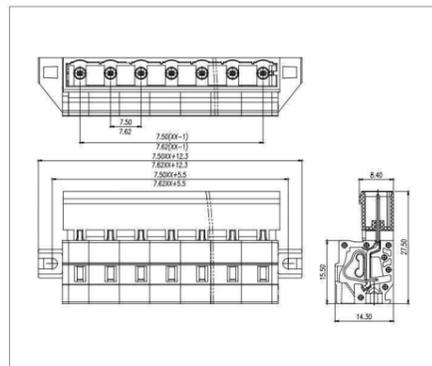
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UL/CUL 技术参数		UL/CUL Technical Data		UL	
等级	Use Group	B	C	D	
额定电压	Rated Voltage [V]	300	-	300	
额定电流	Rated Current [A]	15	-	10	
接线范围	单芯线 Solid [AWG]	28~12			
	多芯线 Stranded [AWG]	28~12			
耐电压	Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数		IEC Technical Data		IEC	
过电压类别	Overvoltage Category	III	III	II	
污染等级	Contamination Class	3	2	2	
额定电压	Rated Voltage [V]	320	320	630	
额定电流	Rated Current [A]	12	12	12	
额定冲击电压	Impulse withstand voltage [KV]	6	6	6	
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5			
	柔性导线 Flexible [mm ²]	0.25~2.5			
材料 Material					
绝缘材料	Insulation Material	PA66			
阻燃等级	Flame retardant rating	UL94V-0			
导体材料	Conductor Material	Copper alloy			
导体表面镀层	Plating of conductor surface	Sn plated			
一般参数 Other Data					
间距/极数	Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度	Stripping Length [mm]	8~9			
螺丝/扭矩	Screw/Torque(Max)[N.m]	/			
工作温度	Operating temperature [°C]	-40~+105			
焊锡温度	Soldering temperature	/			
引针尺寸	Pin dimensions [mm]	/			
PCB板孔径	PCB Hole Diameter [mm]	/			



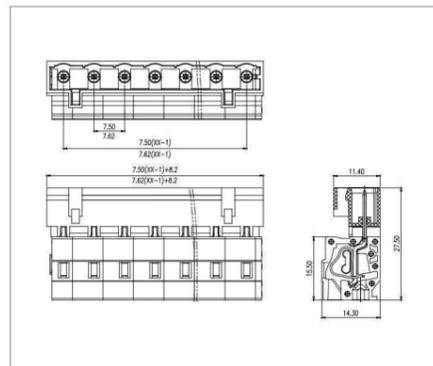
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UL/CUL 技术参数		UL/CUL Technical Data		UL	
等级	Use Group	B	C	D	
额定电压	Rated Voltage [V]	300	-	300	
额定电流	Rated Current [A]	15	-	10	
接线范围	单芯线 Solid [AWG]	28~12			
	多芯线 Stranded [AWG]	28~12			
耐电压	Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数		IEC Technical Data		IEC	
过电压类别	Overvoltage Category	III	III	II	
污染等级	Contamination Class	3	2	2	
额定电压	Rated Voltage [V]	320	320	630	
额定电流	Rated Current [A]	12	12	12	
额定冲击电压	Impulse withstand voltage [KV]	6	6	6	
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5			
	柔性导线 Flexible [mm ²]	0.25~2.5			
材料 Material					
绝缘材料	Insulation Material	PA66			
阻燃等级	Flame retardant rating	UL94V-0			
导体材料	Conductor Material	Copper alloy			
导体表面镀层	Plating of conductor surface	Sn plated			
一般参数 Other Data					
间距/极数	Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度	Stripping Length [mm]	8~9			
螺丝/扭矩	Screw/Torque(Max)[N.m]	/			
工作温度	Operating temperature [°C]	-40~+105			
焊锡温度	Soldering temperature	/			
引针尺寸	Pin dimensions [mm]	/			
PCB板孔径	PCB Hole Diameter [mm]	/			



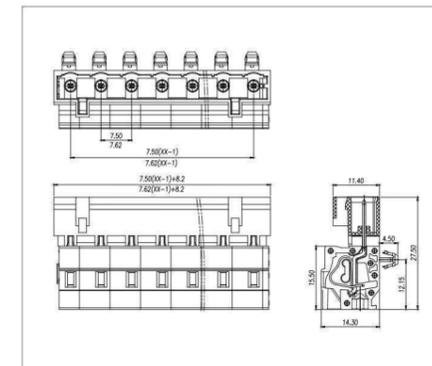
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UL/CUL 技术参数		UL/CUL Technical Data		UL	
等级	Use Group	B	C	D	
额定电压	Rated Voltage [V]	300	-	300	
额定电流	Rated Current [A]	15	-	10	
接线范围	单芯线 Solid [AWG]	28~12			
	多芯线 Stranded [AWG]	28~12			
耐电压	Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数		IEC Technical Data		IEC	
过电压类别	Overvoltage Category	III	III	II	
污染等级	Contamination Class	3	2	2	
额定电压	Rated Voltage [V]	320	320	630	
额定电流	Rated Current [A]	12	12	12	
额定冲击电压	Impulse withstand voltage [KV]	6	6	6	
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5			
	柔性导线 Flexible [mm ²]	0.25~2.5			
材料 Material					
绝缘材料	Insulation Material	PA66			
阻燃等级	Flame retardant rating	UL94V-0			
导体材料	Conductor Material	Copper alloy			
导体表面镀层	Plating of conductor surface	Sn plated			
一般参数 Other Data					
间距/极数	Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度	Stripping Length [mm]	8~9			
螺丝/扭矩	Screw/Torque(Max)[N.m]	/			
工作温度	Operating temperature [°C]	-40~+105			
焊锡温度	Soldering temperature	/			
引针尺寸	Pin dimensions [mm]	/			
PCB板孔径	PCB Hole Diameter [mm]	/			



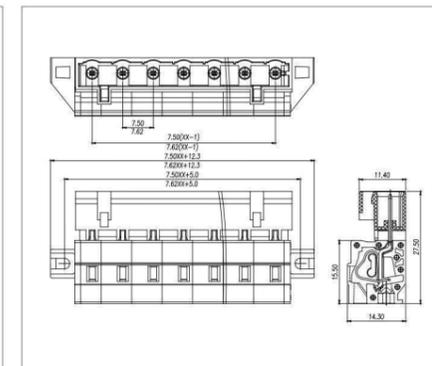
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UL/CUL 技术参数		UL/CUL Technical Data		UL	
等级	Use Group	B	C	D	
额定电压	Rated Voltage [V]	300	-	300	
额定电流	Rated Current [A]	15	-	10	
接线范围	单芯线 Solid [AWG]	28~12			
	多芯线 Stranded [AWG]	28~12			
耐电压	Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数		IEC Technical Data		IEC	
过电压类别	Overvoltage Category	III	III	II	
污染等级	Contamination Class	3	2	2	
额定电压	Rated Voltage [V]	320	320	630	
额定电流	Rated Current [A]	12	12	12	
额定冲击电压	Impulse withstand voltage [KV]	6	6	6	
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5			
	柔性导线 Flexible [mm ²]	0.25~2.5			
材料 Material					
绝缘材料	Insulation Material	PA66			
阻燃等级	Flame retardant rating	UL94V-0			
导体材料	Conductor Material	Copper alloy			
导体表面镀层	Plating of conductor surface	Sn plated			
一般参数 Other Data					
间距/极数	Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度	Stripping Length [mm]	8~9			
螺丝/扭矩	Screw/Torque(Max)[N.m]	/			
工作温度	Operating temperature [°C]	-40~+105			
焊锡温度	Soldering temperature	/			
引针尺寸	Pin dimensions [mm]	/			
PCB板孔径	PCB Hole Diameter [mm]	/			



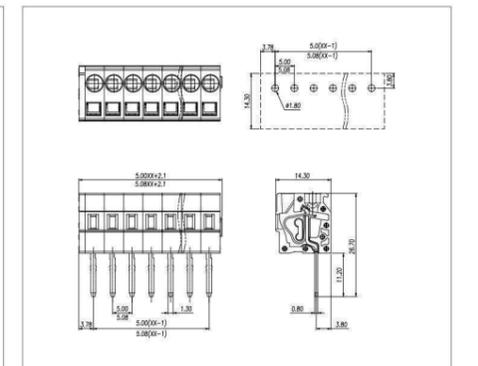
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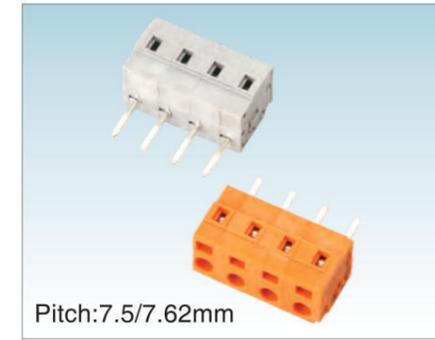
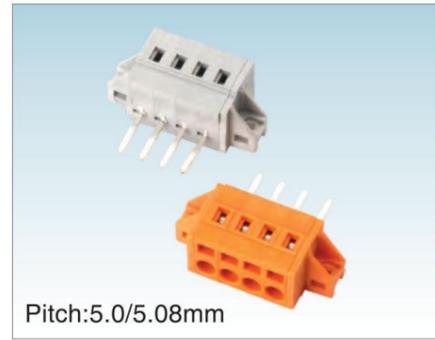
UL/CUL 技术参数		UL/CUL Technical Data		UL	
等级	Use Group	B	C	D	
额定电压	Rated Voltage [V]	300	-	300	
额定电流	Rated Current [A]	15	-	10	
接线范围	单芯线 Solid [AWG]	28~12			
	多芯线 Stranded [AWG]	28~12			
耐电压	Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数		IEC Technical Data		IEC	
过电压类别	Overvoltage Category	III	III	II	
污染等级	Contamination Class	3	2	2	
额定电压	Rated Voltage [V]	320	320	630	
额定电流	Rated Current [A]	12	12	12	
额定冲击电压	Impulse withstand voltage [KV]	6	6	6	
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5			
	柔性导线 Flexible [mm ²]	0.25~2.5			
材料 Material					
绝缘材料	Insulation Material	PA66			
阻燃等级	Flame retardant rating	UL94V-0			
导体材料	Conductor Material	Copper alloy			
导体表面镀层	Plating of conductor surface	Sn plated			
一般参数 Other Data					
间距/极数	Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度	Stripping Length [mm]	8~9			
螺丝/扭矩	Screw/Torque(Max)[N.m]	/			
工作温度	Operating temperature [°C]	-40~+105			
焊锡温度	Soldering temperature	/			
引针尺寸	Pin dimensions [mm]	/			
PCB板孔径	PCB Hole Diameter [mm]	/			



0404/0504-01XX

UL/CUL 技术参数		UL/CUL Technical Data		UL	
等级	Use Group	B	C	D	
额定电压	Rated Voltage [V]	300	150	300	
额定电流	Rated Current [A]	15	15	10	
接线范围	单芯线 Solid [AWG]	28~12			
	多芯线 Stranded [AWG]	28~12			
耐电压	Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数		IEC Technical Data		IEC	
过电压类别	Overvoltage Category	III	III	II	
污染等级	Contamination Class	3	2	2	
额定电压	Rated Voltage [V]	320	320	630	
额定电流	Rated Current [A]	12	12	12	
额定冲击电压	Impulse withstand voltage [KV]	4	4	4	
导线截面积	硬质导线 Solid [mm ²]	0.25~2.5			
	柔性导线 Flexible [mm ²]	0.25~2.5			
材料 Material					
绝缘材料	Insulation Material	PA66			
阻燃等级	Flame retardant rating	UL94V-0			
导体材料	Conductor Material	Copper alloy			
导体表面镀层	Plating of conductor surface	Sn plated			
一般参数 Other Data					
间距/极数	Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度	Stripping Length [mm]	8~9			
螺丝/扭矩	Screw/Torque(Max)[N.m]	/			
工作温度	Operating temperature [°C]	-40~+105			
焊锡温度	Soldering temperature	250°C/5S			
引针尺寸	Pin dimensions [mm]	1.3*0.8			
PCB板孔径	PCB Hole Diameter [mm]	Ø1.8			





0404/0504-02XX

0404/0504-03XX

0404/0504-04XX

0604/0704-01XX

0604/0704-02XX

0604/0704-03XX

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 150 300			
额定电流 Rated Current [A]	15 15 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.3*0.8			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.8			

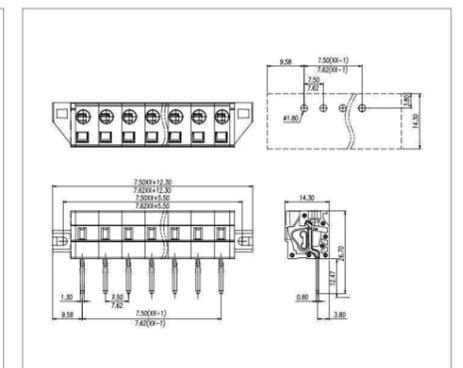
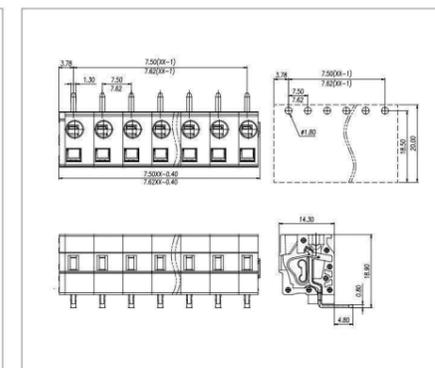
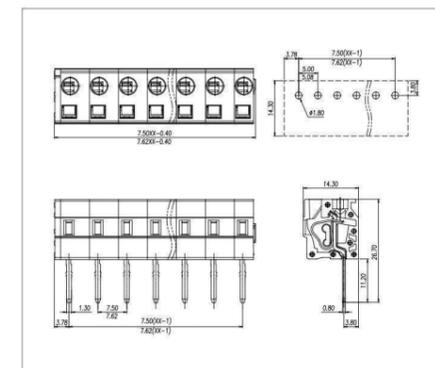
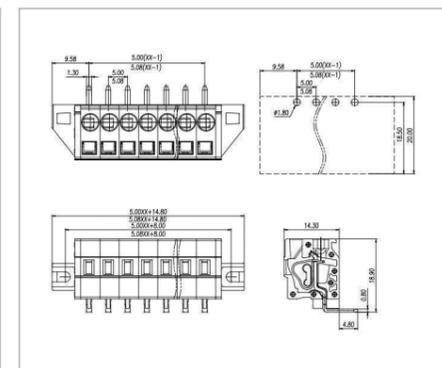
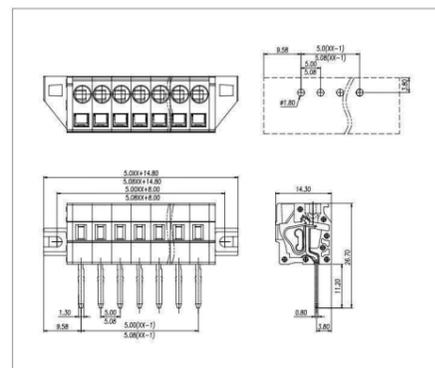
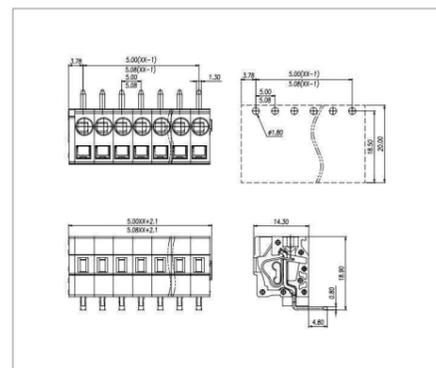
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 150 300			
额定电流 Rated Current [A]	15 15 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.3*0.8			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.8			

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 150 300			
额定电流 Rated Current [A]	15 15 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	4 4 4			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	5.0,5.08/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.3*0.8			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.8			

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 150 300			
额定电流 Rated Current [A]	15 15 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.3*0.8			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.8			

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 150 300			
额定电流 Rated Current [A]	15 15 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.3*0.8			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.8			

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 150 300			
额定电流 Rated Current [A]	15 15 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.3*0.8			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.8			

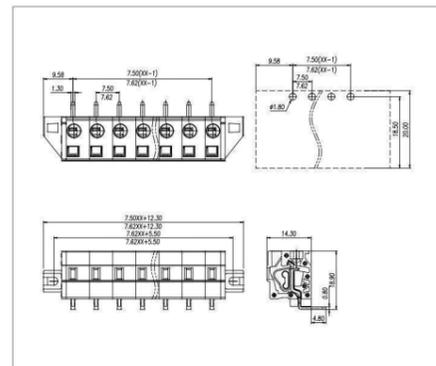




Pitch:7.5/7.62mm

0604/0704-04XX

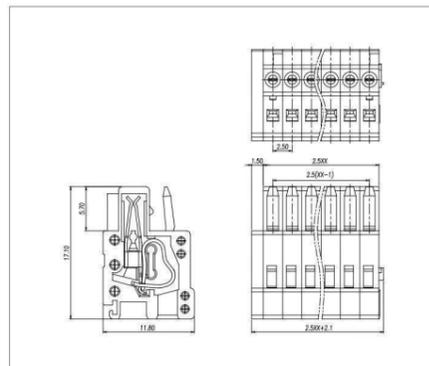
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 150 300			
额定电流 Rated Current [A]	15 15 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~12		
	多芯线 Stranded [AWG]	28~12		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	320 320 630			
额定电流 Rated Current [A]	12 12 12			
额定冲击电压 Impulse withstand voltage [KV]	6 6 6			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~2.5		
	柔性导线 Flexible [mm ²]	0.25~2.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		PA66		
间距/极数 Pitch/Poles [mm]/[P]	7.5,7.62/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.3*0.8			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.8			



Pitch:2.5mm

0101-01XX

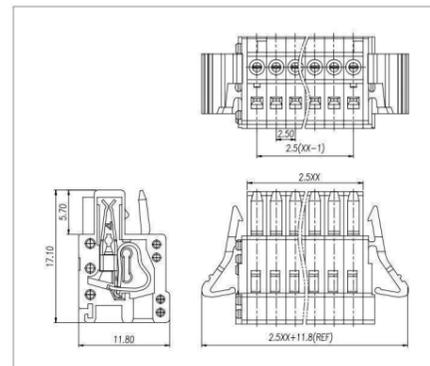
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等级 Use Group	B C D			
额定电压 Rated Voltage [V]	150 - -			
额定电流 Rated Current [A]	4 - -			
接线范围 Wire Range	单芯线 Solid [AWG]	28~20		
	多芯线 Stranded [AWG]	28~20		
耐电压 Dielectric Voltage-Withstand	1.3KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	100 160 320			
额定电流 Rated Current [A]	6 6 6			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~0.5		
	柔性导线 Flexible [mm ²]	0.25~0.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		PA66		
间距/极数 Pitch/Poles [mm]/[P]	2.5/2~12			
剥线长度 Stripping Length [mm]	5~6			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	/			
引针尺寸 Pin dimensions [mm]	/			
PCB板孔径 PCB Hole Diameter [mm]	/			



Pitch:2.5mm

0101-02XX

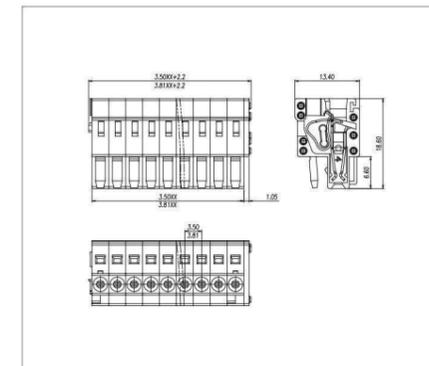
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	150 - -			
额定电流 Rated Current [A]	4 - -			
接线范围 Wire Range	单芯线 Solid [AWG]	28~20		
	多芯线 Stranded [AWG]	28~20		
耐电压 Dielectric Voltage-Withstand	1.3KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	100 160 320			
额定电流 Rated Current [A]	6 6 6			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~0.5		
	柔性导线 Flexible [mm ²]	0.25~0.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		PA66		
间距/极数 Pitch/Poles [mm]/[P]	2.5/2~12			
剥线长度 Stripping Length [mm]	5~6			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	/			
引针尺寸 Pin dimensions [mm]	/			
PCB板孔径 PCB Hole Diameter [mm]	/			



Pitch:3.5/3.81mm

0201/0301-01XX

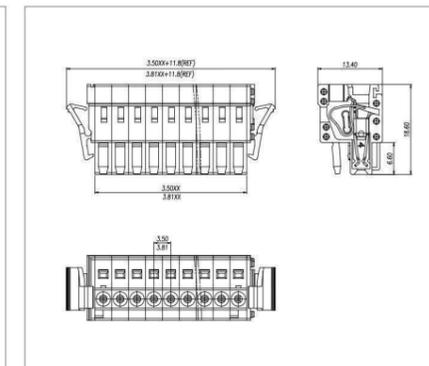
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	10 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~14		
	多芯线 Stranded [AWG]	28~14		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	160 160 320			
额定电流 Rated Current [A]	10 10 10			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~1.5		
	柔性导线 Flexible [mm ²]	0.25~1.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		PA66		
间距/极数 Pitch/Poles [mm]/[P]	3.5,3.81/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	/			
引针尺寸 Pin dimensions [mm]	/			
PCB板孔径 PCB Hole Diameter [mm]	/			



Pitch:3.5/3.81mm

0201/0301-02XX

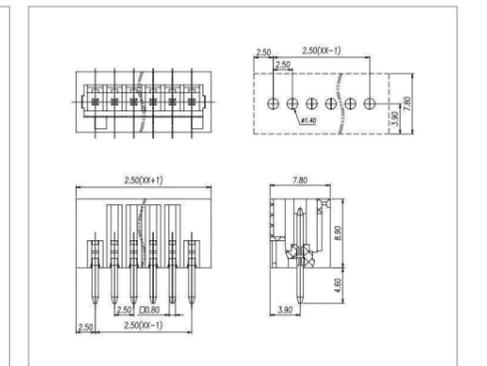
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	10 - 10			
接线范围 Wire Range	单芯线 Solid [AWG]	28~14		
	多芯线 Stranded [AWG]	28~14		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	160 160 320			
额定电流 Rated Current [A]	10 10 10			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	0.25~1.5		
	柔性导线 Flexible [mm ²]	0.25~1.5		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		PA66		
间距/极数 Pitch/Poles [mm]/[P]	3.5,3.81/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	/			
引针尺寸 Pin dimensions [mm]	/			
PCB板孔径 PCB Hole Diameter [mm]	/			



Pitch:2.5mm

0102-01XX

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	150 - 150			
额定电流 Rated Current [A]	4 - 4			
接线范围 Wire Range	单芯线 Solid [AWG]	/		
	多芯线 Stranded [AWG]	/		
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	80 160 320			
额定电流 Rated Current [A]	6 6 6			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²]	/		
	柔性导线 Flexible [mm ²]	/		
材料 Material		PA66		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		PA66		
间距/极数 Pitch/Poles [mm]/[P]	2.5/2~12			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	0.8*0.8			
PCB板孔径 PCB Hole Diameter [mm]	Ø1.4			

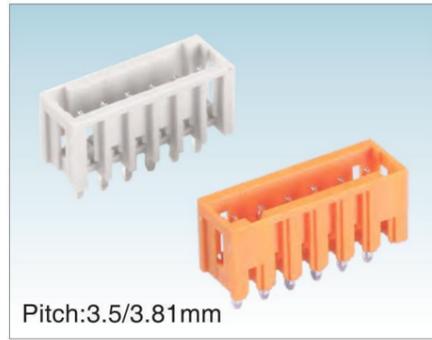
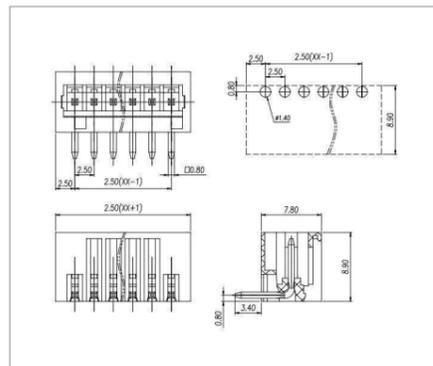




Pitch:2.5mm

0102-02XX

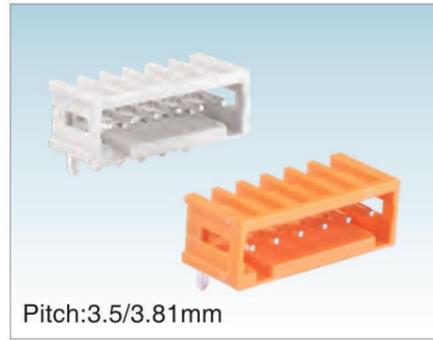
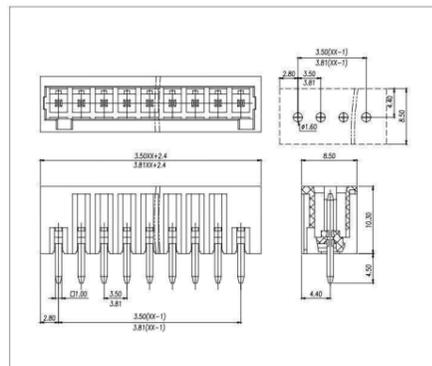
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等级 Use Group	B C D			
额定电压 Rated Voltage [V]	150 - 150			
额定电流 Rated Current [A]	4 - 4			
接线范围 Wire Range	单芯线 Solid [AWG] / 多芯线 Stranded [AWG]	/	/	/
耐电压 Dielectric Voltage-Withstand	1.3KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	80 160 320			
额定电流 Rated Current [A]	6 6 6			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²] / 柔性导线 Flexible [mm ²]	/	/	/
材料 Material		Material		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	2.5/2~12			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	0.8*0.8			
PCB板孔径 PCB Hole Diameter [mm]	∅1.4			



Pitch:3.5/3.81mm

0202/0302-01XX

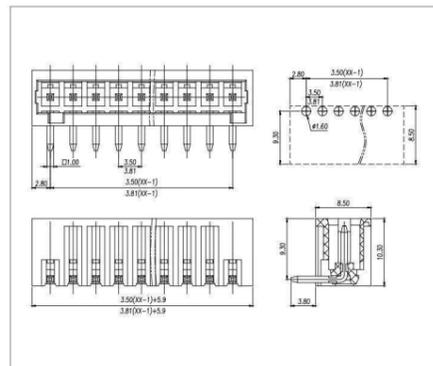
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等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	10 - 10			
接线范围 Wire Range	单芯线 Solid [AWG] / 多芯线 Stranded [AWG]	/	/	/
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	160 160 320			
额定电流 Rated Current [A]	10 10 10			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²] / 柔性导线 Flexible [mm ²]	/	/	/
材料 Material		Material		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	3.5,3.81/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	∅1.6			



Pitch:3.5/3.81mm

0202/0302-02XX

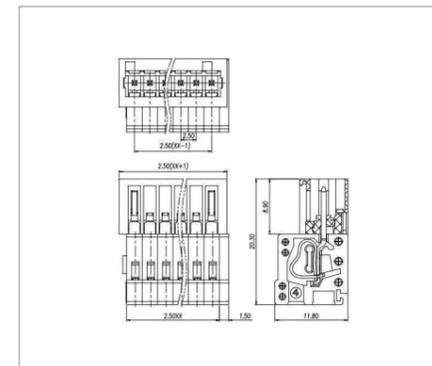
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	10 - 10			
接线范围 Wire Range	单芯线 Solid [AWG] / 多芯线 Stranded [AWG]	/	/	/
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	160 160 320			
额定电流 Rated Current [A]	10 10 10			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²] / 柔性导线 Flexible [mm ²]	/	/	/
材料 Material		Material		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	3.5,3.81/2~24			
剥线长度 Stripping Length [mm]	/			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	250°C/5S			
引针尺寸 Pin dimensions [mm]	1.0*1.0			
PCB板孔径 PCB Hole Diameter [mm]	∅1.6			



Pitch:2.5mm

0103-01XX

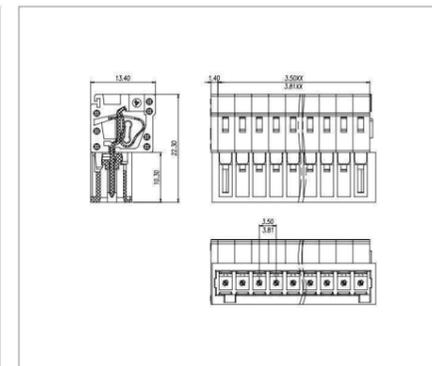
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	150 - 150			
额定电流 Rated Current [A]	4 - 4			
接线范围 Wire Range	单芯线 Solid [AWG] / 多芯线 Stranded [AWG]	28~20	28~20	
耐电压 Dielectric Voltage-Withstand	1.3KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	100 160 320			
额定电流 Rated Current [A]	6 6 6			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²] / 柔性导线 Flexible [mm ²]	0.25~0.5	0.25~0.5	
材料 Material		Material		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	2.5/2~12			
剥线长度 Stripping Length [mm]	5~6			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	/			
引针尺寸 Pin dimensions [mm]	/			
PCB板孔径 PCB Hole Diameter [mm]	/			



Pitch:3.5/3.81mm

0203/0303-01XX

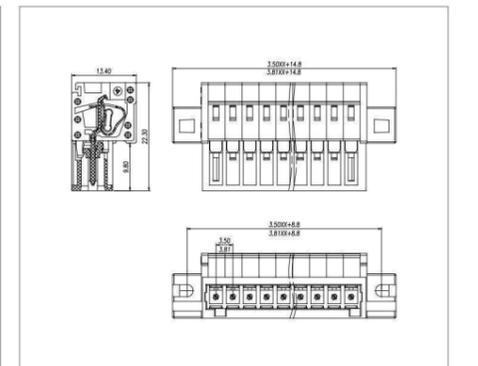
UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	10 - 10			
接线范围 Wire Range	单芯线 Solid [AWG] / 多芯线 Stranded [AWG]	28~14	28~14	
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	160 160 320			
额定电流 Rated Current [A]	10 10 10			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²] / 柔性导线 Flexible [mm ²]	0.25~1.5	0.25~1.5	
材料 Material		Material		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	3.5,3.81/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	/			
引针尺寸 Pin dimensions [mm]	/			
PCB板孔径 PCB Hole Diameter [mm]	/			



Pitch:3.5/3.81mm

0203/0303-02XX

UL/CUL 技术参数 UL/CUL Technical Data		UL		
等级 Use Group	B C D			
额定电压 Rated Voltage [V]	300 - 300			
额定电流 Rated Current [A]	10 - 10			
接线范围 Wire Range	单芯线 Solid [AWG] / 多芯线 Stranded [AWG]	28~14	28~14	
耐电压 Dielectric Voltage-Withstand	1.6KV			
IEC 技术参数 IEC Technical Data		IEC		
过电压类别 Overvoltage Category	III III II			
污染等级 Contamination Class	3 2 2			
额定电压 Rated Voltage [V]	160 160 320			
额定电流 Rated Current [A]	10 10 10			
额定冲击电压 Impulse withstand voltage [KV]	2.5 2.5 2.5			
导线截面积 Conductor cross section	硬质导线 Solid [mm ²] / 柔性导线 Flexible [mm ²]	0.25~1.5	0.25~1.5	
材料 Material		Material		
绝缘材料 Insulation Material	PA66			
阻燃等级 Flame retardant rating	UL94V-0			
导体材料 Conductor Material	Copper alloy			
导体表面镀层 Plating of conductor surface	Sn plated			
一般参数 Other Data		Other Data		
间距/极数 Pitch/Poles [mm]/[P]	3.5,3.81/2~24			
剥线长度 Stripping Length [mm]	8~9			
螺丝/扭矩 Screw/Torque(Max)[N.m]	/			
工作温度 Operating temperature [°C]	-40~+105			
焊锡温度 Soldering temperature	/			
引针尺寸 Pin dimensions [mm]	/			
PCB板孔径 PCB Hole Diameter [mm]	/			





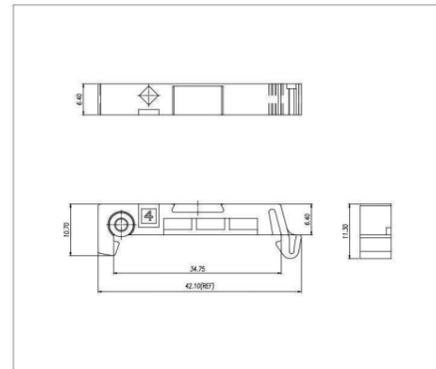
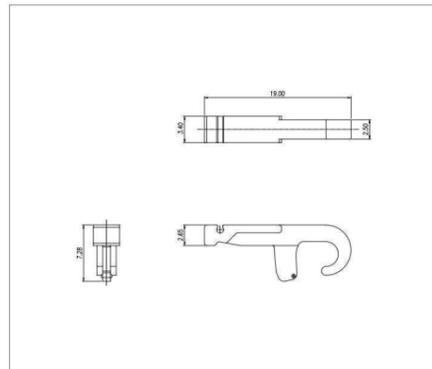
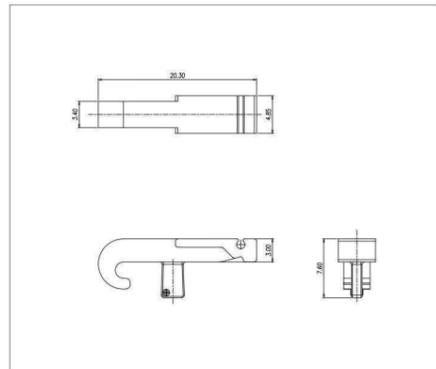
T01



T02



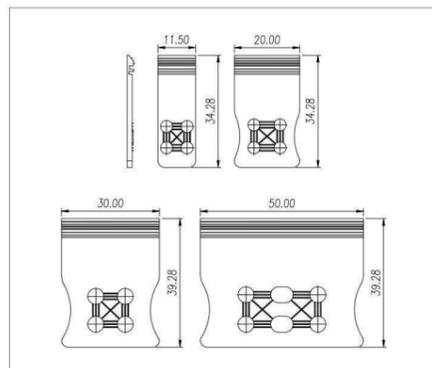
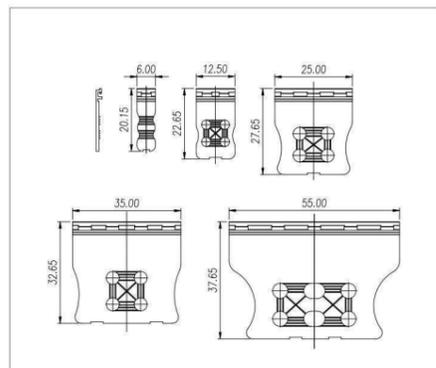
G01

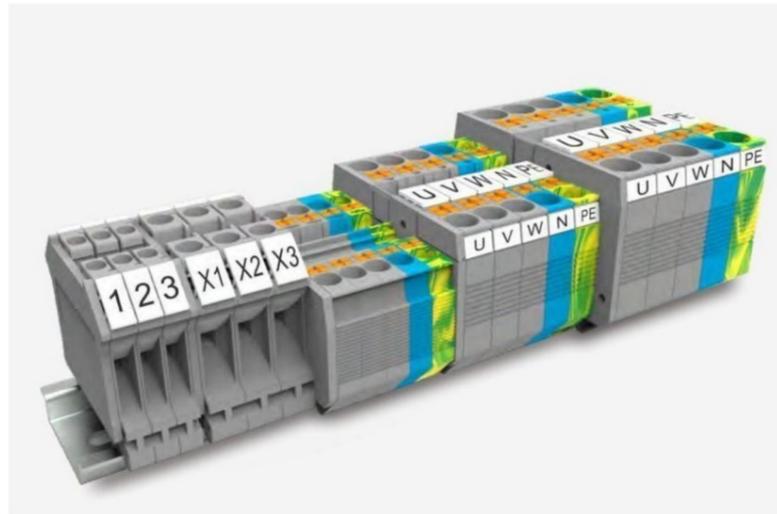


T04

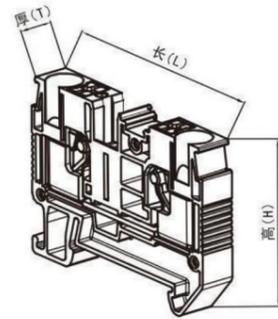


T05





规格示意图:

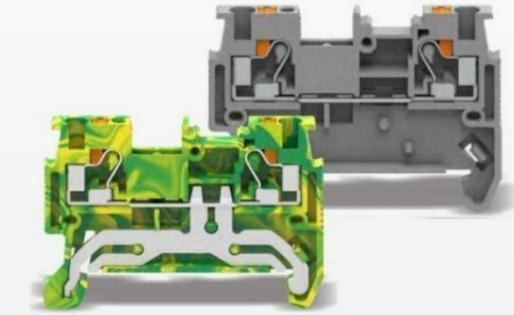


GUV直插式接线端子

GUV Push-in terminal block

材料特点:

- 绝缘外壳**——采用无卤阻燃 PA66, 具有抗冲击、抗化学腐蚀、抗老化等性能。
- 导电金属**——采用高导电性的铜材, 表面覆盖锡保护层。
- 弹簧**——采用高强度铬镍弹簧钢制造, 提供足够的压紧力。



Material characteristics:

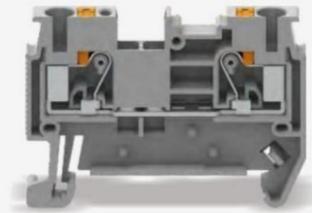
- Insulating housing** —— using halogen-free flame retardant PA66, with impact resistance, Chemical resistance, anti-aging and other properties.
- Conductive metal** —— using highly conductive copper with a surface covered with tin protective layer.
- Spring** —— made of high-strength chrome-nickel spring steel and with sufficient pressing force.

产品特点:

- 无需借助专用工具完成接线。
- 通过按钮隔绝操作工具和带电部件。
- 减少接线工时, 节省接线时间 50%。
- 双跨接位满足更多接线需求。
- 三标记位满足全方位的视觉需求, 减少接线错误。

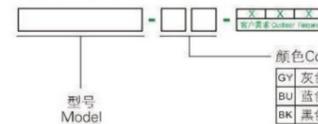
Product Features:

- Wiring without special tools.
- Isolate operating tools and conductor by buttons.
- Reduce wiring process and save 50% wiring time.
- Double-span contacts meet more wiring requirement.
- Three marker bits meet all-round visual requirement and reduce wiring mistake.



GUV直插式接线端子 GUV PUSH-IN TERMINAL BLOCK

订购方式/HOW TO ORDER:



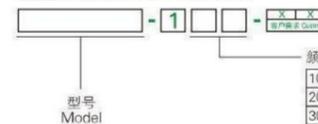
颜色Color	
GY 灰色Grey	GN 绿色Green
BU 蓝色Blue	OG 橙色Orange
BK 黑色Black	RD 红色Red
PE 黄绿色Yellow Green	YE 黄色Yellow
	WH 白色White

P06-23



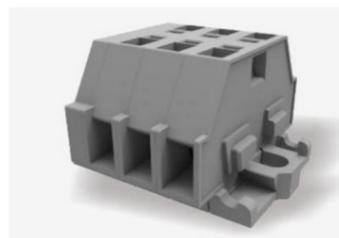
GUK通用组合接线端子 GUK UNIVERSAL COMBINATION TERMINAL BLOCK

订购方式/HOW TO ORDER:



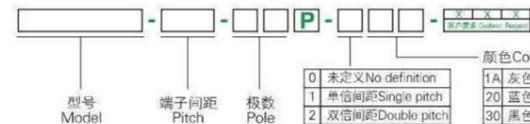
颜色Color	
10 灰色Grey	40 绿色Green
20 蓝色Blue	50 橙色Orange
30 黑色Black	60 红色Red
	70 透明Transp.
	80 黄色Yellow
	90 白色White

P24-31



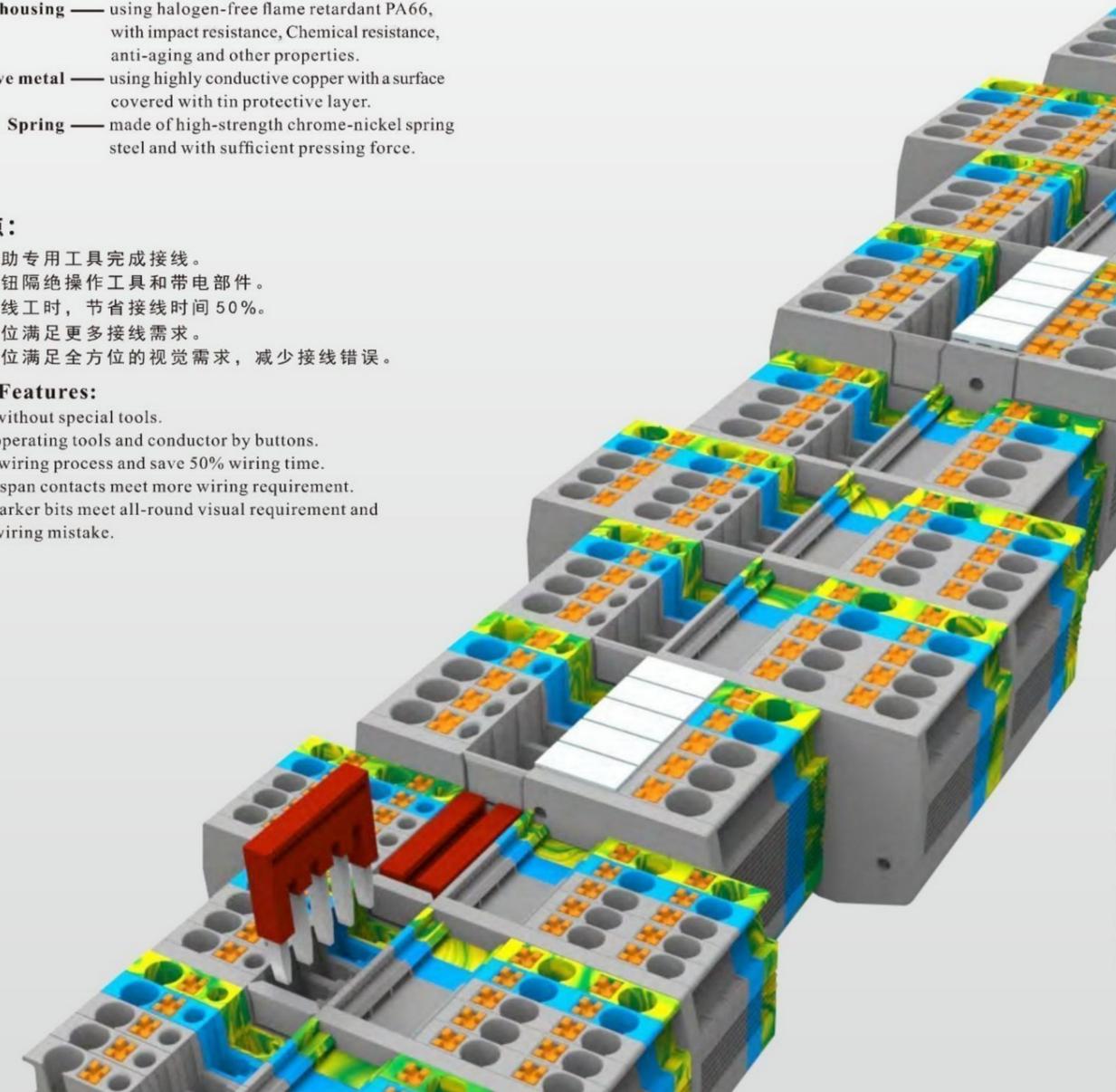
GWS笼式弹簧接线端子 GWS CAGE CLAMP TERMINAL BLOCK

订购方式/HOW TO ORDER:



颜色Color	
0 未定义No definition	1A 灰色Grey
1 单倍间距Single pitch	40 绿色Green
2 双倍间距Double pitch	70 透明Transp.
	20 蓝色Blue
	50 橙色Orange
	80 黄色Yellow
	30 黑色Black
	60 红色Red
	90 白色White

P32-36



GUV直插式接线端子
GUV PUSH-IN TERMINAL BLOCK

GUV1.5-102
一进一出

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	600
额定电流 Rated Current [A]		15	15	5
接线范围 Wire Range		26-14AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		500		
额定电流 Rated Current [A]		17.5		
单芯 Solid		0.2-1.5mm ²		
柔性导线 Flexible		0.2-1.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-1.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		6KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contact Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		45mm/30.6mm/3.5mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

GUV6-102
一进一出

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		40	40	5
接线范围 Wire Range		20-8AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		1000		
额定电流 Rated Current [A]		41		
单芯 Solid		0.5-10.0mm ²		
柔性导线 Flexible		0.5-6.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-6.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contact Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		57.8mm/42.3mm/8.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

GUV2.5-102
一进一出

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		26-12AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		24		
单芯 Solid		0.2-4.0mm ²		
柔性导线 Flexible		0.2-2.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-2.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contact Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		48.6mm/35.2mm/5.2mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

GUV10-102
一进一出

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		60	60	5
接线范围 Wire Range		20-6AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		1000		
额定电流 Rated Current [A]		57		
单芯 Solid		0.5-16.0mm ²		
柔性导线 Flexible		0.5-10.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-10.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contact Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		67.9mm/49.7mm/10.2mm		
剥线长度 Stripping Length		18mm		
认证 Approval				

GUV4-102
一进一出

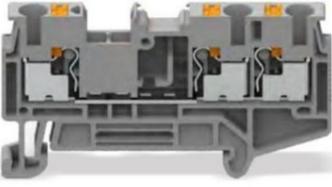
技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		30	30	5
接线范围 Wire Range		24-10AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		32		
单芯 Solid		0.2-6.0mm ²		
柔性导线 Flexible		0.2-4.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-4.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contact Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		55.9mm/35.2mm/6.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

GUV1.5-103
一进两出

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	600
额定电流 Rated Current [A]		15	15	5
接线范围 Wire Range		26-14AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		500		
额定电流 Rated Current [A]		17.5		
单芯 Solid		0.2-1.5mm ²		
柔性导线 Flexible		0.2-1.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-1.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		6KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contact Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		54.2mm/30.6mm/3.5mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

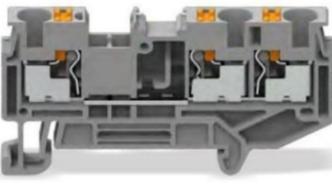
GUV直插式接线端子
GUV PUSH-IN TERMINAL BLOCK

GUV2.5-103
一进两出

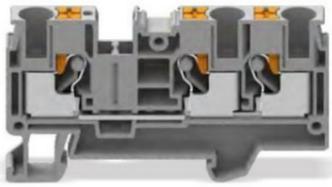
技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		26-12AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		24		
单芯 Solid		0.2-4.0mm ²		
柔性导线 Flexible		0.2-2.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-2.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		60.6mm/35.3mm/5.2mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

GUV4-103
一进两出

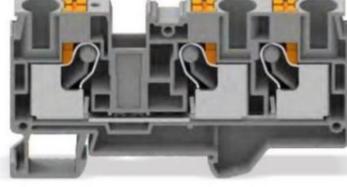
技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		30	30	5
接线范围 Wire Range		24-10AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		32		
单芯 Solid		0.2-6.0mm ²		
柔性导线 Flexible		0.2-4.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-4.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		66.7mm/35.2mm/6.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

GUV6-103
一进两出

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		40	40	5
接线范围 Wire Range		20-8AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		1000		
额定电流 Rated Current [A]		41		
单芯 Solid		0.5-10.0mm ²		
柔性导线 Flexible		0.5-6.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-6.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		74.2mm/42.3mm/8.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

GUV10-103
一进两出

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		60	60	5
接线范围 Wire Range		20-6AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		1000		
额定电流 Rated Current [A]		57		
单芯 Solid		0.5-16.0mm ²		
柔性导线 Flexible		0.5-10.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-10.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		89.2mm/49.7mm/10.2mm		
剥线长度 Stripping Length		18mm		
认证 Approval				

GUV1.5-104
两进两出




技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	600
额定电流 Rated Current [A]		15	15	5
接线范围 Wire Range		26-14AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		500		
额定电流 Rated Current [A]		17.5		
单芯 Solid		0.2-1.5mm ²		
柔性导线 Flexible		0.2-1.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-1.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		6KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		63.6mm/30.6mm/3.5mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

GUV2.5-104
两进两出




技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		26-12AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		24		
单芯 Solid		0.2-4.0mm ²		
柔性导线 Flexible		0.2-2.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-2.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		72.3mm/35.3mm/5.2mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

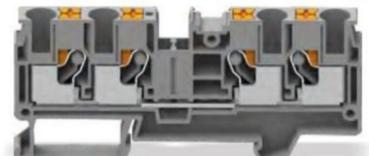
GUV直插式接线端子
GUV PUSH-IN TERMINAL BLOCK

GUV4-104
两进两出




技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	600	600	600	600
额定电流 Rated Current [A]	30	30	30	5
接线范围 Wire Range		24-10AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		32		
单芯 Solid		0.2-6.0mm ²		
柔性导线 Flexible		0.2-4.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-4.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		77.0mm/35.2mm/6.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

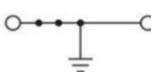
GUV6-104
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技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	600	600	600	600
额定电流 Rated Current [A]	40	40	40	5
接线范围 Wire Range		20-8AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		1000		
额定电流 Rated Current [A]		41		
单芯 Solid		0.5-10.0mm ²		
柔性导线 Flexible		0.5-6.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-6.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		90.6mm/42.3mm/8.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

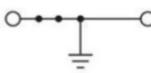
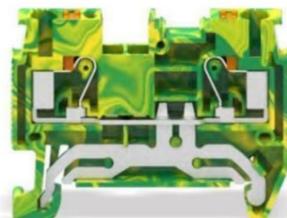
GUV直插式接地端子
GUV PUSH-IN TERMINAL BLOCK

GUV1.5-102-PE
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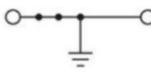

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		26-14AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]		/		
额定电流 Rated Current [A]		/		
单芯 Solid		0.2-1.5mm ²		
柔性导线 Flexible		0.2-1.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-1.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		6KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		45mm/30.6mm/3.5mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval		UL		

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技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		26-12AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]		/		
额定电流 Rated Current [A]		/		
单芯 Solid		0.2-4.0mm ²		
柔性导线 Flexible		0.2-2.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-2.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		48.6mm/35.2mm/5.2mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval		UL		

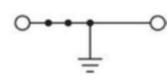
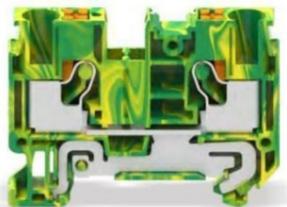
GUV4-102-PE
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技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		24-10AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]		/		
额定电流 Rated Current [A]		/		
单芯 Solid		0.2-6.0mm ²		
柔性导线 Flexible		0.2-4.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-4.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		55.9mm/35.2mm/6.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval		UL		

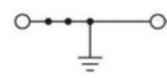
GUV直插式接地端子
GUV PUSH-IN TERMINAL BLOCK

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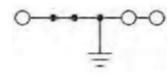
技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		20-8AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.5-10.0mm ²		
柔性导线 Flexible		0.5-6.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-6.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Inflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		57.8mm/42.3mm/8.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

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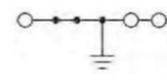

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		20-6AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.5-16.0mm ²		
柔性导线 Flexible		0.5-10.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-10.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Inflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		67.9mm/49.7mm/10.2mm		
剥线长度 Stripping Length		18mm		
认证 Approval				

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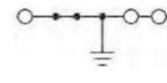
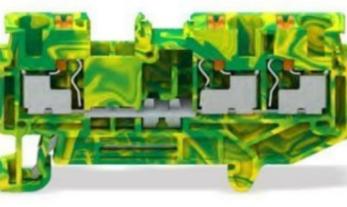

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		26-14AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.2-1.5mm ²		
柔性导线 Flexible		0.2-1.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-1.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		6KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Inflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		54.2mm/30.6mm/3.5mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

GUV2.5-103-PE
一进两出



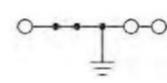
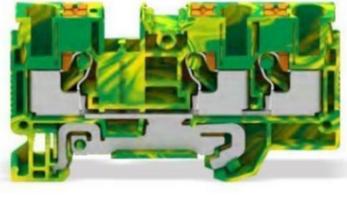

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		26-12AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.2-4.0mm ²		
柔性导线 Flexible		0.2-2.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-2.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Inflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		60.6mm/35.3mm/5.2mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

GUV4-103-PE
一进两出

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		24-10AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.2-6.0mm ²		
柔性导线 Flexible		0.2-4.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-4.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Inflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		66.7mm/35.2mm/6.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

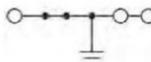
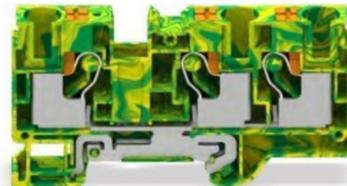
GUV6-103-PE
一进两出

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		20-8AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.5-10.0mm ²		
柔性导线 Flexible		0.5-6.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-6.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Inflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		74.2mm/42.3mm/8.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

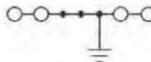
GUV直插式接地端子
GUV PUSH-IN TERMINAL BLOCK

GUV10-103-PE
一进两出

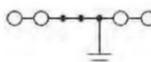
技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		20-6AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.5-16.0mm ²		
柔性导线 Flexible		0.5-10.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-10.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		89.2mm/49.7mm/10.2mm		
剥线长度 Stripping Length		18mm		
认证 Approval				

GUV1.5-104-PE
两进两出



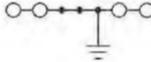

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		26-14AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.2-1.5mm ²		
柔性导线 Flexible		0.2-1.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-1.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		6KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		63.6mm/30.6mm/3.5mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

GUV2.5-104-PE
两进两出



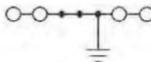

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		26-12AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.2-4.0mm ²		
柔性导线 Flexible		0.2-2.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-2.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		72.3mm/35.3mm/5.2mm		
剥线长度 Stripping Length		8-10mm		
认证 Approval				

GUV4-104-PE
两进两出



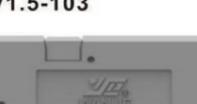

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		24-10AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.2-6.0mm ²		
柔性导线 Flexible		0.2-4.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.2-4.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		77.0mm/35.2mm/6.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

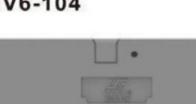
GUV6-104-PE
两进两出



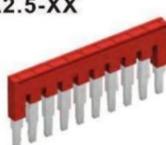
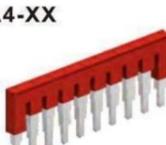
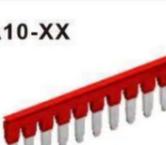

技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	/	/	/	/
额定电流 Rated Current [A]	/	/	/	/
接线范围 Wire Range		20-8AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]	/			
额定电流 Rated Current [A]	/			
单芯 Solid		0.5-10.0mm ²		
柔性导线 Flexible		0.5-6.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-6.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		90.6mm/42.3mm/8.2mm		
剥线长度 Stripping Length		10-12mm		
认证 Approval				

配件 Accessories

<p>DUV1.5-102</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>45mm/24.6mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	45mm/24.6mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	45mm/24.6mm/2.2mm						
<p>DUV2.5-102</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>48.6mm/29.2mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	48.6mm/29.2mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	48.6mm/29.2mm/2.2mm						
<p>DUV4-102</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>55.9mm/29.2mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	55.9mm/29.2mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	55.9mm/29.2mm/2.2mm						
<p>DUV6-102</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>57.8mm/36.2mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	57.8mm/36.2mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	57.8mm/36.2mm/2.2mm						
<p>DUV10-102</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>67.9mm/42.7mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	67.9mm/42.7mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	67.9mm/42.7mm/2.2mm						
<p>DUV1.5-103</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>54.2mm/24.6mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	54.2mm/24.6mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	54.2mm/24.6mm/2.2mm						
<p>DUV2.5-103</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>60.6mm/29.3mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	60.6mm/29.3mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	60.6mm/29.3mm/2.2mm						
<p>DUV4-103</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>66.7mm/29.2mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	66.7mm/29.2mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	66.7mm/29.2mm/2.2mm						

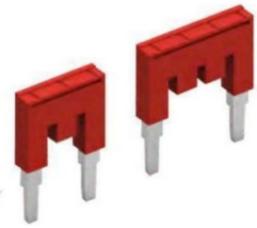
<p>DUV6-103</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>74.2mm/36.2mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	74.2mm/36.2mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	74.2mm/36.2mm/2.2mm						
<p>DUV10-103</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>89.2mm/42.7mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	89.2mm/42.7mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	89.2mm/42.7mm/2.2mm						
<p>DUV1.5-104</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>63.6mm/24.6mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	63.6mm/24.6mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	63.6mm/24.6mm/2.2mm						
<p>DUV2.5-104</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>72.3mm/29.3mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	72.3mm/29.3mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	72.3mm/29.3mm/2.2mm						
<p>DUV4-104</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>77.0mm/29.2mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	77.0mm/29.2mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	77.0mm/29.2mm/2.2mm						
<p>DUV6-104</p> 	<table border="1"> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> <tr><td>长/高/厚 Length/Height/Thickness</td><td>90.6mm/36.2mm/2.2mm</td></tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	90.6mm/36.2mm/2.2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	90.6mm/36.2mm/2.2mm						

配件 Accessories

 <p>FUVA1.5-XX</p>	<table border="1"> <tr><td>位数 Poles</td><td>2,3,4,5,10</td></tr> <tr><td>额定电流 Rated Current (Max)[A]</td><td>17.5</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>导体材料 Contactor Material</td><td>Copper alloy</td></tr> <tr><td>导体表面镀层 Contactive Coating</td><td>Sn Plated</td></tr> </table>	位数 Poles	2,3,4,5,10	额定电流 Rated Current (Max)[A]	17.5	绝缘材料 Insulation Material	PA66	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Sn Plated
位数 Poles	2,3,4,5,10										
额定电流 Rated Current (Max)[A]	17.5										
绝缘材料 Insulation Material	PA66										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Sn Plated										
 <p>FUVA2.5-XX</p>	<table border="1"> <tr><td>位数 Poles</td><td>2,3,4,5,10</td></tr> <tr><td>额定电流 Rated Current (Max)[A]</td><td>24</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>导体材料 Contactor Material</td><td>Copper alloy</td></tr> <tr><td>导体表面镀层 Contactive Coating</td><td>Sn Plated</td></tr> </table>	位数 Poles	2,3,4,5,10	额定电流 Rated Current (Max)[A]	24	绝缘材料 Insulation Material	PA66	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Sn Plated
位数 Poles	2,3,4,5,10										
额定电流 Rated Current (Max)[A]	24										
绝缘材料 Insulation Material	PA66										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Sn Plated										
 <p>FUVA4-XX</p>	<table border="1"> <tr><td>位数 Poles</td><td>2,3,4,5,10</td></tr> <tr><td>额定电流 Rated Current (Max)[A]</td><td>32</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>导体材料 Contactor Material</td><td>Copper alloy</td></tr> <tr><td>导体表面镀层 Contactive Coating</td><td>Sn Plated</td></tr> </table>	位数 Poles	2,3,4,5,10	额定电流 Rated Current (Max)[A]	32	绝缘材料 Insulation Material	PA66	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Sn Plated
位数 Poles	2,3,4,5,10										
额定电流 Rated Current (Max)[A]	32										
绝缘材料 Insulation Material	PA66										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Sn Plated										
 <p>FUVA6-XX</p>	<table border="1"> <tr><td>位数 Poles</td><td>2,3,4,5,10</td></tr> <tr><td>额定电流 Rated Current (Max)[A]</td><td>41</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>导体材料 Contactor Material</td><td>Copper alloy</td></tr> <tr><td>导体表面镀层 Contactive Coating</td><td>Sn Plated</td></tr> </table>	位数 Poles	2,3,4,5,10	额定电流 Rated Current (Max)[A]	41	绝缘材料 Insulation Material	PA66	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Sn Plated
位数 Poles	2,3,4,5,10										
额定电流 Rated Current (Max)[A]	41										
绝缘材料 Insulation Material	PA66										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Sn Plated										
 <p>FUVA10-XX</p>	<table border="1"> <tr><td>位数 Poles</td><td>2,3,4,5,10</td></tr> <tr><td>额定电流 Rated Current (Max)[A]</td><td>50</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>导体材料 Contactor Material</td><td>Copper alloy</td></tr> <tr><td>导体表面镀层 Contactive Coating</td><td>Sn Plated</td></tr> </table>	位数 Poles	2,3,4,5,10	额定电流 Rated Current (Max)[A]	50	绝缘材料 Insulation Material	PA66	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Sn Plated
位数 Poles	2,3,4,5,10										
额定电流 Rated Current (Max)[A]	50										
绝缘材料 Insulation Material	PA66										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Sn Plated										

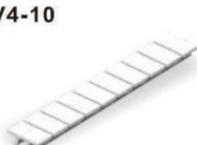
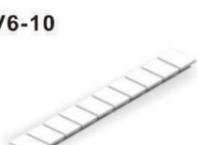
桥接件 Bridge

- 电位桥接件用于端子与端子之间的连接,可实现相邻或间隔跨接。
- 可在安装完成后,通过不同桥接孔实现双跨接。
- The potential bridge is used to connect the upper and lower wiring layers of the double layer terminal block.
- The upper and lower wiring layers can be connected by the bridge after the installation.



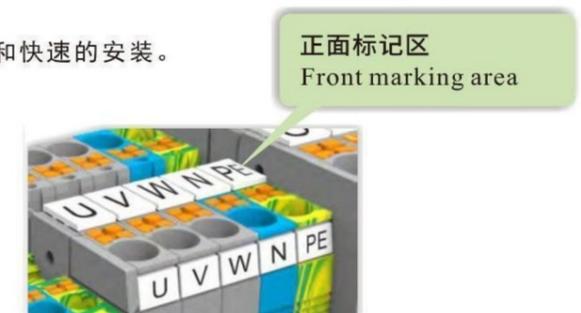
- 根据接线方式可提供不同位数的桥接件。
- 从标准桥接件上剪断单个金属脚以实现间隔产品之间的跨接。
- 桥接件顶部有凹槽可实现标记功能。
- Different number of bridges are available depending on the wiring method.
- Cut a single metal foot from a standard bridge to achieve a jump connection between compartments.
- There is groove on the top of the bridge for marking.

ISO14001 ISO80079-34 IATF16949:2016 ISO9001:2008  RoHS

 <p>MUV1.5-10</p>	<table border="1"> <tr><td>位数 Poles</td><td>10</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> </table>	位数 Poles	10	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0
位数 Poles	10						
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
 <p>MUV2.5-10</p>	<table border="1"> <tr><td>位数 Poles</td><td>10</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> </table>	位数 Poles	10	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0
位数 Poles	10						
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
 <p>MUV4-10</p>	<table border="1"> <tr><td>位数 Poles</td><td>10</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> </table>	位数 Poles	10	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0
位数 Poles	10						
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
 <p>MUV6-10</p>	<table border="1"> <tr><td>位数 Poles</td><td>10</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> </table>	位数 Poles	10	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0
位数 Poles	10						
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
 <p>MUV10-10</p>	<table border="1"> <tr><td>位数 Poles</td><td>10</td></tr> <tr><td>绝缘材料 Insulation Material</td><td>PA66</td></tr> <tr><td>阻燃等级 Imflammability</td><td>UL94V-0</td></tr> </table>	位数 Poles	10	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0
位数 Poles	10						
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						

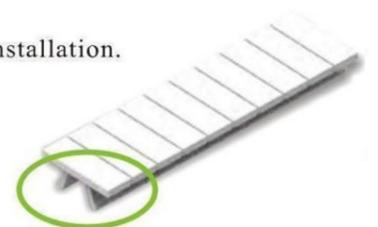
正面标记区

- 可直接安装在端子上并确保可靠和快速的安装。
- 标记牌位置固定可靠不易松脱。
- 端子的标记区足够大。
- 每个标记位都可单独标记。

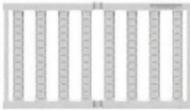
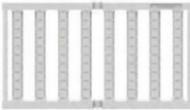
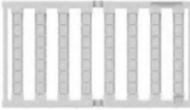
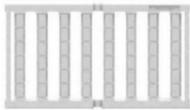


Front marking area

- To be mounted directly on the terminal block and ensure reliable and fast installation.
- The position of the signage is fixed and reliable.
- The marking area of terminal block is large enough.
- Each mark position can be individually marked.



配件 Accessories

PUV1.5-144 	位数 Poles	144
	绝缘材料 Insulation Material	PA66
PUV2.5-96 	位数 Poles	96
	绝缘材料 Insulation Material	PA66
PUV4-80 	位数 Poles	80
	绝缘材料 Insulation Material	PA66
PUV6-56 	位数 Poles	56
	绝缘材料 Insulation Material	PA66
PUV10-48 	位数 Poles	48
	绝缘材料 Insulation Material	PA66

侧面标记区

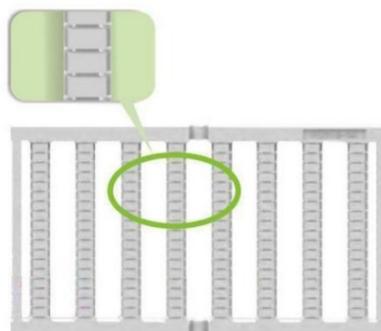
- 保持组件侧面的平整性。
- 标记牌位置固定可靠不易松脱。
- 在狭小空间内提供侧向标识需求。
- 可配合正面标记区使用。



侧面标记区
Side marking area

Side marking area

- Maintain the side flatness of the assembly.
- The position of the mark is fixed and reliable.
- Offer side marking within tight spaces.
- Can be used with the front marking area.



ISO14001 ISO80079-34 IATF16949:2016 ISO9001:2008   **RoHS**

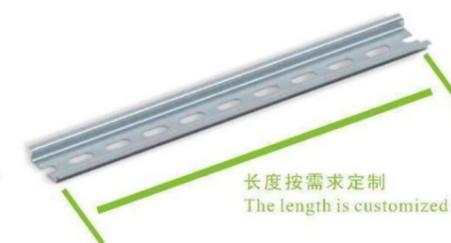
EB-35 	螺丝/扭矩 Screw/Torque(Max) [N·m]	M3/0.8
	绝缘材料 Insulation Material	PA66
EW-35 	螺丝/扭矩 Screw/Torque(Max) [N·m]	M3/0.8
	绝缘材料 Insulation Material	PA66
DGS1-35×7.5Z-XXX 	长度 Length (可定制)	/
	高度 Height	7.5
	宽度 Width	35
	孔径 Diameter	6.2*15mm
	材料 Material	Steel
	表面镀层 Contactive Coating	Zn Plated
DGS1-35×7.5W-XXX 	长度 Length (可定制)	/
	高度 Height	7.5
	宽度 Width	35
	孔径 Diameter	6.2*15mm
	材料 Material	Steel
	表面镀层 Contactive Coating	Zn Plated

DIN 导轨

- DIN 导轨的设计符合欧洲 **EN60715** 标准。
- 所有的 DIN 导轨都可以按需求长度供货。

Din rail

- The din rail is designed in accordance with EN60715 standard.
- All din rails are available in length as required.



GUV附件选配表

盖板	GUV1.5系列	GUV2.5系列	GUV4系列	GUV6系列	GUV10系列
	DUV1.5-102	DUV2.5-102	DUV4-102	DUV6-102	DUV10-102
	DUV1.5-103	DUV2.5-103	DUV4-103	DUV6-103	DUV10-103
	DUV1.5-104	DUV2.5-104	DUV4-104	DUV6-104	
插拔式桥接件	GUV1.5系列	GUV2.5系列	GUV4系列	GUV6系列	GUV10系列
	FUV1.5-2	FUV2.5-2	FUV4-2	FUV6-2	FUV10-2
	FUV1.5-3	FUV2.5-3	FUV4-3	FUV6-3	FUV10-3
	FUV1.5-4	FUV2.5-4	FUV4-4	FUV6-4	FUV10-4
	FUV1.5-5	FUV2.5-5	FUV4-5	FUV6-5	FUV10-5
	FUV1.5-10	FUV2.5-10	FUV4-10	FUV6-10	FUV10-10
高位标记条 (空白)	GUV1.5系列	GUV2.5系列	GUV4系列	GUV6系列	GUV10系列
	MUV1.5-10	MUV2.5-10	MUV4-10	MUV6-10	MUV10-10
低位标记条 (空白)	GUV1.5系列	GUV2.5系列	GUV4系列	GUV6系列	GUV10系列
	PUV1.5-144	PUV2.5-96	PUV4-80	PUV6-56	PUV10-48

ISO14001 ISO80079-34 IATF16949:2016 ISO9001:2008   RoHS

GUK通用组合接线端子

GUK Universal Combination Terminal Block

通用型接线端子



通用型接线端子适用于一般电气线路的连接，连接的导线横截面(1.5-35mm²)可根据所需选择端子，以便于节省空间及使用成本。端子使用的通用支架可另接到DIN导轨NS35和NS32上面，连接器中央或接线位内的桥接件进行等电位分配，且标识清晰可见。

Universal terminal block is suitable for general electrical circuit connection, the terminal can be selected according to the cross-section of the wire (1.5-35mm²) so that to save the space and cost. The terminal bracket can be installed to the din rail of NS35 or NS32. The bridges in the center of the connector or in the terminals make equal potential distribution and the marking is visible clearly.

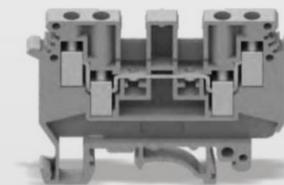
双层型接线端子



双层型接线端子减少了控制区内的所需的空间，即使采用预组装的端子条，下层接线也很容易操作，且标识清晰可见。每层均集成有桥接件、标识和接线容量(0.2-10mm²)。

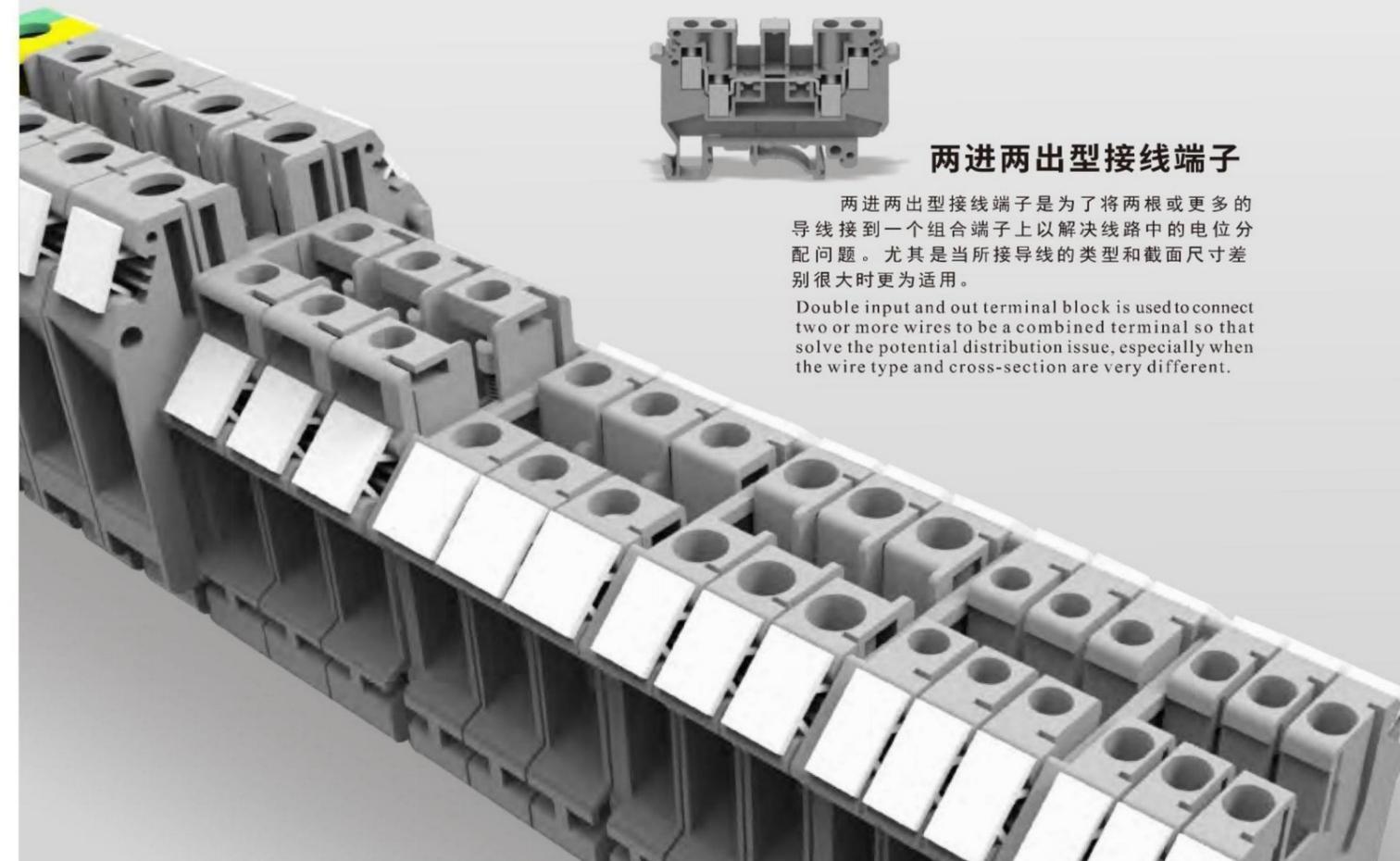
Double layer terminal block reduce the space of control zone, the lower wiring also easy to operate and the marking is visible clearly even if with pre-assembled terminal strips, each layer is integrated with bridge and mark, wiring section (0.2-10mm²).

两进两出型接线端子



两进两出型接线端子是为了将两根或更多的导线接到一个组合端子上以解决线路中的电位分配问题。尤其是当所接导线的类型和截面尺寸差别很大时更为适用。

Double input and out terminal block is used to connect two or more wires to be a combined terminal so that solve the potential distribution issue, especially when the wire type and cross-section are very different.



GUK通用组合接线端子
GUK UNIVERSAL COMBINATION TERMINAL BLOCK

GUK1.5N
一进一出



技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	300
额定电流 Rated Current [A]		10	10	5
接线范围 Wire Range		26-16AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		500		
额定电流 Rated Current [A]		17.5		
单芯 Solid		0.14-1.5mm ²		
柔性导线 Flexible		0.14-1.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.25-0.75mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		6KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		42.5mm/40.6mm/4.2mm		
剥线长度 Stripping Length		7-8mm		
螺丝/扭矩 Screw/Torque [N.m]		M2/0.22-0.25		

GUK2.5B
一进一出



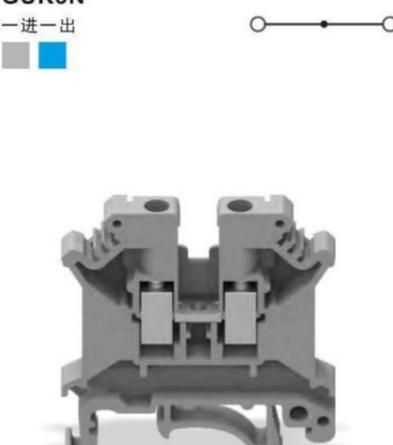
技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		24-12AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		24		
单芯 Solid		0.2-4.0mm ²		
柔性导线 Flexible		0.2-2.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.25-1mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		42.5mm/40.6mm/6.2mm		
剥线长度 Stripping Length		7-8mm		
螺丝/扭矩 Screw/Torque [N.m]		M3/0.6-0.8		

GUK3N
一进一出



技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		24-12AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		24		
单芯 Solid		0.2-4.0mm ²		
柔性导线 Flexible		0.2-2.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.25-1.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		42.5mm/45.8mm/5.2mm		
剥线长度 Stripping Length		8-9mm		
螺丝/扭矩 Screw/Torque [N.m]		M3/0.6-0.8		

GUK5N
一进一出



技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		30	30	5
接线范围 Wire Range		24-10AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		32		
单芯 Solid		0.2-6.0mm ²		
柔性导线 Flexible		0.2-4.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.25-2.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		42.5mm/45.8mm/6.2mm		
剥线长度 Stripping Length		8-9mm		
螺丝/扭矩 Screw/Torque [N.m]		M3/0.6-0.8		

GUK6N
一进一出



技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		50	50	5
接线范围 Wire Range		24-8AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		41		
单芯 Solid		0.2-10.0mm ²		
柔性导线 Flexible		0.2-6.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.25-6.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		42.5mm/45.8mm/8.2mm		
剥线长度 Stripping Length		10-11mm		
螺丝/扭矩 Screw/Torque [N.m]		M4/1.5-1.8		

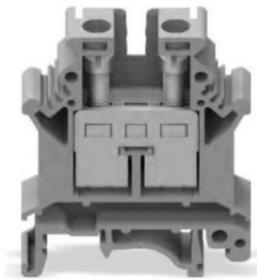
GUK10N
一进一出



技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		65	65	5
接线范围 Wire Range		20-6AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		57		
单芯 Solid		0.5-16.0mm ²		
柔性导线 Flexible		0.5-10.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.5-6.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		42.5mm/45.8mm/10.2mm		
剥线长度 Stripping Length		10-11mm		
螺丝/扭矩 Screw/Torque [N.m]		M4/1.5-1.8		

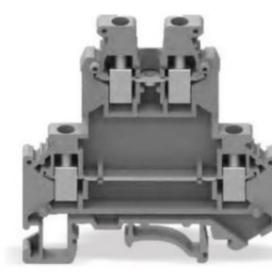
GUK通用组合接线端子
GUK UNIVERSAL COMBINATION TERMINAL BLOCK

GUK16N
一进一出



技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		85	85	5
接线范围 Wire Range		22-4AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		800		
额定电流 Rated Current [A]		76		
单芯 Solid		2.5-25.0mm ²		
柔性导线 Flexible		4.0-16.0mm ²		
柔性导线带冷压头 Flexible with ferrule		1.5-16.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		42.5mm/52.8mm/12.2mm		
剥线长度 Stripping Length		11-12mm		
螺丝/扭矩 Screw/Torque [N.m]		M4/1.5-1.8		

GUKK3
双层一进一出



技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	300
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		24-12AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		500		
额定电流 Rated Current [A]		24		
单芯 Solid		0.2-4.0mm ²		
柔性导线 Flexible		0.2-2.5mm ²		
柔性导线带冷压头 Flexible with ferrule		0.25-1.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		56.1mm/60.9mm/5.2mm		
剥线长度 Stripping Length		8-9mm		
螺丝/扭矩 Screw/Torque [N.m]		M3/0.6-0.8		

GUK35
一进一出



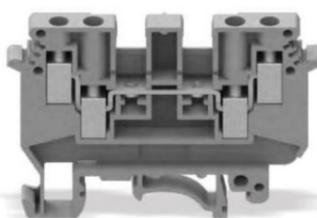
技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		600	600	600
额定电流 Rated Current [A]		150	150	5
接线范围 Wire Range		18-10AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		1000		
额定电流 Rated Current [A]		125		
单芯 Solid		10.0-35.0mm ²		
柔性导线 Flexible		10.0-35.0mm ²		
柔性导线带冷压头 Flexible with ferrule		10.0-35.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		50mm/62mm/15.2mm		
剥线长度 Stripping Length		16-17mm		
螺丝/扭矩 Screw/Torque [N.m]		M6/3.2-3.7		

GUSLKG35
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技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		/	/	/
额定电流 Rated Current [A]		/	/	/
接线范围 Wire Range		18-2AWG		
技术参数 Technical Data		IEC (60947-7-2)		
额定电压 Rated Voltage [V]		/		
额定电流 Rated Current [A]		/		
单芯 Solid		10.0-35.0mm ²		
柔性导线 Flexible		10.0-35.0mm ²		
柔性导线带冷压头 Flexible with ferrule		10.0-35.0mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		/		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Ni Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		50mm/61.8mm/15.2mm		
剥线长度 Stripping Length		16-17mm		
螺丝/扭矩 Screw/Torque [N.m]		M6/3.2-3.7		

GUDK4
两进两出



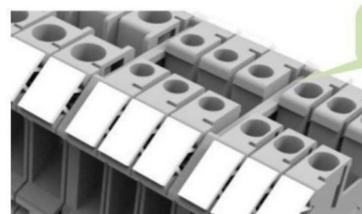
技术参数 Technical Data		UL (1059)		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	300
额定电流 Rated Current [A]		30	30	5
接线范围 Wire Range		24-10AWG		
技术参数 Technical Data		IEC (60947-7-1)		
额定电压 Rated Voltage [V]		630		
额定电流 Rated Current [A]		32		
单芯 Solid		0.2-6.0mm ²		
柔性导线 Flexible		0.2-4.0mm ²		
柔性导线带冷压头 Flexible with ferrule		0.25-1.5mm ²		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定冲击电压 Impulse withstand voltage		8KV		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
长/高/厚 Length/Height/Thickness		63.6mm/45.90mm/6.2mm		
剥线长度 Stripping Length		8-9mm		
螺丝/扭矩 Screw/Torque [N.m]		M3/0.6-0.8		

配件 Accessories

<p>D-GUK3/10</p> 	<table border="1"> <tr> <td>绝缘材料 Insulation Material</td> <td>PA66</td> </tr> <tr> <td>阻燃等级 Imflammability</td> <td>UL94V-0</td> </tr> <tr> <td>长/高/厚 Length/Height/Thickness</td> <td>42.4mm/36.1mm/1.8mm</td> </tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	42.4mm/36.1mm/1.8mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	42.4mm/36.1mm/1.8mm						
<p>D-GUK16</p> 	<table border="1"> <tr> <td>绝缘材料 Insulation Material</td> <td>PA66</td> </tr> <tr> <td>阻燃等级 Imflammability</td> <td>UL94V-0</td> </tr> <tr> <td>长/高/厚 Length/Height/Thickness</td> <td>42.5mm/42.45mm/1.5mm</td> </tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	42.5mm/42.45mm/1.5mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	42.5mm/42.45mm/1.5mm						
<p>D-GUKK3/5</p> 	<table border="1"> <tr> <td>绝缘材料 Insulation Material</td> <td>PA66</td> </tr> <tr> <td>阻燃等级 Imflammability</td> <td>UL94V-0</td> </tr> <tr> <td>长/高/厚 Length/Height/Thickness</td> <td>56.1mm/52.2mm/2.5mm</td> </tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	56.1mm/52.2mm/2.5mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	56.1mm/52.2mm/2.5mm						
<p>D-GUDK4</p> 	<table border="1"> <tr> <td>绝缘材料 Insulation Material</td> <td>PA66</td> </tr> <tr> <td>阻燃等级 Imflammability</td> <td>UL94V-0</td> </tr> <tr> <td>长/高/厚 Length/Height/Thickness</td> <td>63.6mm/34.4mm/2mm</td> </tr> </table>	绝缘材料 Insulation Material	PA66	阻燃等级 Imflammability	UL94V-0	长/高/厚 Length/Height/Thickness	63.6mm/34.4mm/2mm
绝缘材料 Insulation Material	PA66						
阻燃等级 Imflammability	UL94V-0						
长/高/厚 Length/Height/Thickness	63.6mm/34.4mm/2mm						

盖板 Cover

- 在相邻产品之间实现视觉上和电气上的隔离。
- 外形与端子保持一致。
- Visually and electrically isolated between adjacent products.
- The shape is consistent with the terminal block.



盖板
Cover

ISO14001 ISO80079-34 IATF16949:2016 ISO9001:2008   

<p>FUKB2.5-XX</p> 	<table border="1"> <tr> <td>位数 Poles</td> <td>2-10</td> </tr> <tr> <td>额定电流 Rated Current [A]</td> <td>24</td> </tr> <tr> <td>螺丝/扭矩 Screw/Torque [N.m]</td> <td>M3/0.6-0.8</td> </tr> <tr> <td>导体材料 Contactor Material</td> <td>Copper alloy</td> </tr> <tr> <td>导体表面镀层 Contactive Coating</td> <td>Ni Plated</td> </tr> </table>	位数 Poles	2-10	额定电流 Rated Current [A]	24	螺丝/扭矩 Screw/Torque [N.m]	M3/0.6-0.8	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Ni Plated
位数 Poles	2-10										
额定电流 Rated Current [A]	24										
螺丝/扭矩 Screw/Torque [N.m]	M3/0.6-0.8										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Ni Plated										
<p>FUKB4-XX</p> 	<table border="1"> <tr> <td>位数 Poles</td> <td>2-10</td> </tr> <tr> <td>额定电流 Rated Current [A]</td> <td>32</td> </tr> <tr> <td>螺丝/扭矩 Screw/Torque [N.m]</td> <td>M3/0.6-0.8</td> </tr> <tr> <td>导体材料 Contactor Material</td> <td>Copper alloy</td> </tr> <tr> <td>导体表面镀层 Contactive Coating</td> <td>Ni Plated</td> </tr> </table>	位数 Poles	2-10	额定电流 Rated Current [A]	32	螺丝/扭矩 Screw/Torque [N.m]	M3/0.6-0.8	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Ni Plated
位数 Poles	2-10										
额定电流 Rated Current [A]	32										
螺丝/扭矩 Screw/Torque [N.m]	M3/0.6-0.8										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Ni Plated										
<p>FUKB6-XX</p> 	<table border="1"> <tr> <td>位数 Poles</td> <td>2-10</td> </tr> <tr> <td>额定电流 Rated Current [A]</td> <td>41</td> </tr> <tr> <td>螺丝/扭矩 Screw/Torque [N.m]</td> <td>M4/1.5-1.8</td> </tr> <tr> <td>导体材料 Contactor Material</td> <td>Copper alloy</td> </tr> <tr> <td>导体表面镀层 Contactive Coating</td> <td>Ni Plated</td> </tr> </table>	位数 Poles	2-10	额定电流 Rated Current [A]	41	螺丝/扭矩 Screw/Torque [N.m]	M4/1.5-1.8	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Ni Plated
位数 Poles	2-10										
额定电流 Rated Current [A]	41										
螺丝/扭矩 Screw/Torque [N.m]	M4/1.5-1.8										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Ni Plated										
<p>FUKB10-XX</p> 	<table border="1"> <tr> <td>位数 Poles</td> <td>2-10</td> </tr> <tr> <td>额定电流 Rated Current [A]</td> <td>57</td> </tr> <tr> <td>螺丝/扭矩 Screw/Torque [N.m]</td> <td>M4/1.5-1.8</td> </tr> <tr> <td>导体材料 Contactor Material</td> <td>Copper alloy</td> </tr> <tr> <td>导体表面镀层 Contactive Coating</td> <td>Ni Plated</td> </tr> </table>	位数 Poles	2-10	额定电流 Rated Current [A]	57	螺丝/扭矩 Screw/Torque [N.m]	M4/1.5-1.8	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Ni Plated
位数 Poles	2-10										
额定电流 Rated Current [A]	57										
螺丝/扭矩 Screw/Torque [N.m]	M4/1.5-1.8										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Ni Plated										
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位数 Poles	2-10										
额定电流 Rated Current [A]	76										
螺丝/扭矩 Screw/Torque [N.m]	M4/1.5-1.8										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Ni Plated										
<p>FUKB35-XX</p> 	<table border="1"> <tr> <td>位数 Poles</td> <td>2-10</td> </tr> <tr> <td>额定电流 Rated Current [A]</td> <td>125</td> </tr> <tr> <td>螺丝/扭矩 Screw/Torque [N.m]</td> <td>M6/3.2-3.7</td> </tr> <tr> <td>导体材料 Contactor Material</td> <td>Copper alloy</td> </tr> <tr> <td>导体表面镀层 Contactive Coating</td> <td>Ni Plated</td> </tr> </table>	位数 Poles	2-10	额定电流 Rated Current [A]	125	螺丝/扭矩 Screw/Torque [N.m]	M6/3.2-3.7	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Ni Plated
位数 Poles	2-10										
额定电流 Rated Current [A]	125										
螺丝/扭矩 Screw/Torque [N.m]	M6/3.2-3.7										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Ni Plated										
<p>FUKC2.5-XX</p> 	<table border="1"> <tr> <td>位数 Poles</td> <td>2-10</td> </tr> <tr> <td>额定电流 Rated Current [A]</td> <td>24</td> </tr> <tr> <td>螺丝/扭矩 Screw/Torque [N.m]</td> <td>M3/0.6-0.8</td> </tr> <tr> <td>导体材料 Contactor Material</td> <td>Copper alloy</td> </tr> <tr> <td>导体表面镀层 Contactive Coating</td> <td>Ni Plated</td> </tr> </table>	位数 Poles	2-10	额定电流 Rated Current [A]	24	螺丝/扭矩 Screw/Torque [N.m]	M3/0.6-0.8	导体材料 Contactor Material	Copper alloy	导体表面镀层 Contactive Coating	Ni Plated
位数 Poles	2-10										
额定电流 Rated Current [A]	24										
螺丝/扭矩 Screw/Torque [N.m]	M3/0.6-0.8										
导体材料 Contactor Material	Copper alloy										
导体表面镀层 Contactive Coating	Ni Plated										

GUK附件选配表

盖板	GUK3N	GUK5N	GUK6N	GUK10N	GUK16N
	D-GUK3/10	D-GUK3/10	D-GUK3/10	D-GUK3/10	D-GUK16
	GUKK3	GUDK4			
	D-GUKK3/5	D-GUDK4			
插拔式桥接件	GUK3N	GUK5N	GUK6N	GUK10N	GUK16N
	FUKC2.5-2	FUKB2.5-2	FUKB4-2	FUKB6-2	FUKB10-2
	FUKC2.5-3	FUKB2.5-3	FUKB4-3	FUKB6-3	FUKB10-3
	FUKC2.5-4	FUKB2.5-4	FUKB4-4	FUKB6-4	FUKB10-4
	FUKC2.5-5	FUKB2.5-5	FUKB4-5	FUKB6-5	FUKB10-5
	FUKC2.5-6	FUKB2.5-6	FUKB4-6	FUKB6-6	FUKB10-6
	FUKC2.5-7	FUKB2.5-7	FUKB4-7	FUKB6-7	FUKB10-7
	FUKC2.5-8	FUKB2.5-8	FUKB4-8	FUKB6-8	FUKB10-8
	FUKC2.5-9	FUKB2.5-9	FUKB4-9	FUKB6-9	FUKB10-9
	FUKC2.5-10	FUKB2.5-10	FUKB4-10	FUKB6-10	FUKB10-10
		GUK16N	GUK35N	GUDK4	
	FUKB16-2	FUKB35-2	FUKB4-2		
	FUKB16-3	FUKB35-3	FUKB4-3		
	FUKB16-4	FUKB35-4	FUKB4-4		
	FUKB16-5	FUKB35-5	FUKB4-5		
	FUKB16-6	FUKB35-6	FUKB4-6		
	FUKB16-7	FUKB35-7	FUKB4-7		
	FUKB16-8	FUKB35-8	FUKB4-8		
	FUKB16-9	FUKB35-9	FUKB4-9		
	FUKB16-10	FUKB35-10	FUKB4-10		
高位标记条 (空白)	GUK3N	GUK5N	GUK6N	GUK10N	GUK16N
	MUV2.5-10	MUV4-10	MUV6-10	MUV10-10	MUV10-10
	GUK35N	GUSLKG35	GUKK3	GUDK4	
	MUV10-10	MUV10-10	MUV2.5-10	MUV4-10	

固定式桥接件 Fixed bridge

- 根据接线方式可自由裁切成2-10位产品以满足多种桥接需求。
- It can be freely cut from 2 to 10 poles so that meet various bridging requirement according to the wiring method.

固定式桥接件
Fixed bridge



ISO14001 ISO80079-34 IATF16949:2016 ISO9001:2008   RoHS

GWS笼式弹簧接线端子

GWS Cage Clamp Terminal Block

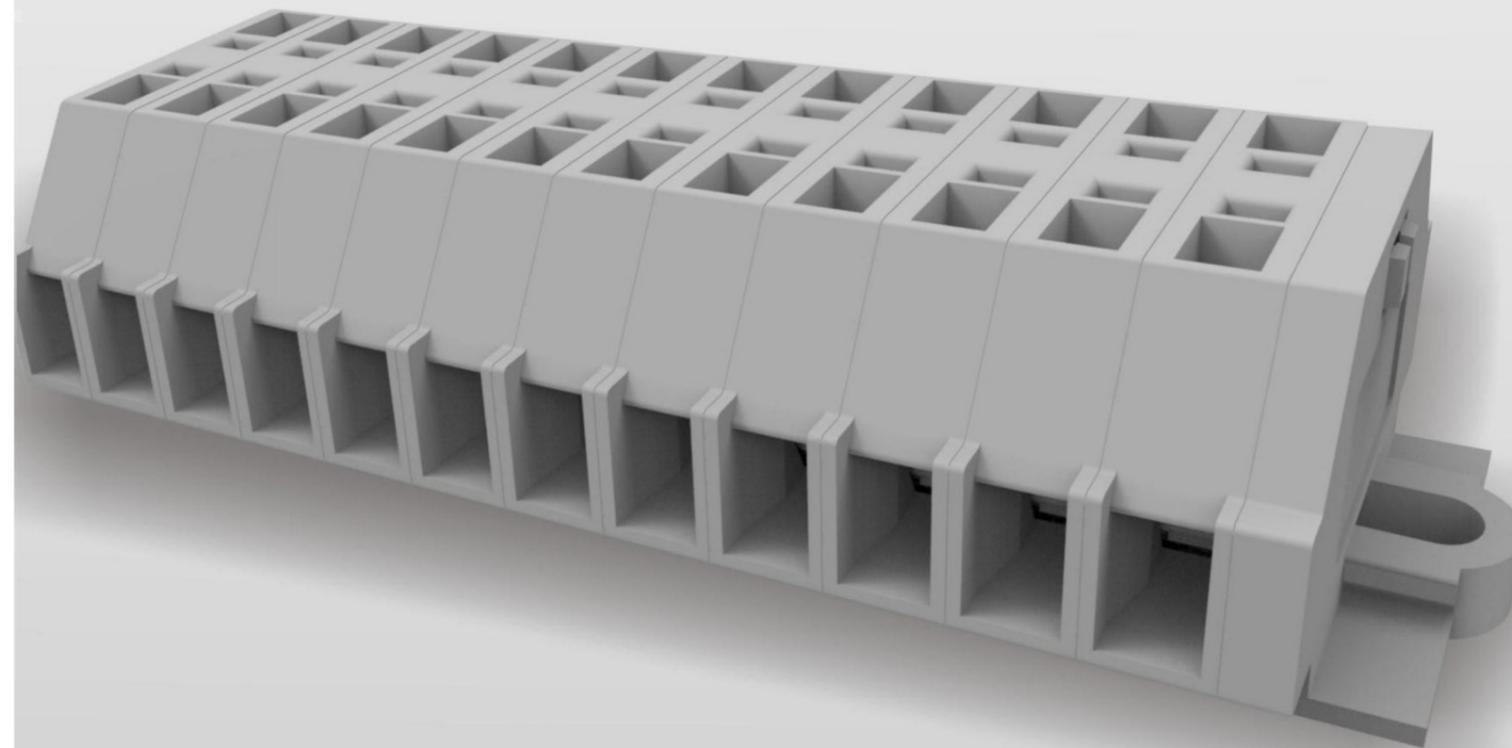
产品特点:

- 采用笼式弹簧接线技术, 产品精巧, 拼装灵活。
- 能够满足客户更加苛刻的使用空间要求。
- 提供了螺钉固定、销钉固定、小轨道卡接固定、大轨道卡接固定和组合固定等多种固定方式。
- 便于客户将产品固定在各式各样的使用空间中。
- 产品设计制造符合IEC60947、UL1059等国际标准。
- 通过UL、RoHS等认证。



Product Features:

- Miniature spring terminal blocks use cage spring connection technology.
- The product is compact and can be flexible assembled.
- Can meet customer requirement for the use space, fixing ways can be with Screws, with snap-in mounting feet, on small Din rail, on big Din rail or certain combination ways.
- Product design and manufacturing is in line with the international and manufacturing is in line with the international standard IEC60947、UL1059 and have the certificates UL、RoHS ETC.



GWS 笼式弹簧接线端子
GWS CAGE CLAMP TERMINAL BLOCK

GWS1.5
一进一出



技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	300	300	300	600
额定电流 Rated Current [A]	10	10	10	5
接线范围 Wire Range		28-16AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		400		
额定电流 Rated Current [A]		18		
额定冲击电压 Impulse withstand voltage		6KV		
导线截面积 Conductor cross section		0.2-1.5mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		5.0/2-24		
剥线长度 Stripping Length		8-9		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS1.5J
一进一出



技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	300	300	300	600
额定电流 Rated Current [A]	10	10	10	5
接线范围 Wire Range		28-16AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		400		
额定电流 Rated Current [A]		18		
额定冲击电压 Impulse withstand voltage		6KV		
导线截面积 Conductor cross section		0.2-1.5mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		5.0/2-24		
剥线长度 Stripping Length		8-9		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS1.5B
两进两出



技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	300	300	300	600
额定电流 Rated Current [A]	10	10	10	5
接线范围 Wire Range		28-16AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		400		
额定电流 Rated Current [A]		18		
额定冲击电压 Impulse withstand voltage		6KV		
导线截面积 Conductor cross section		0.2-1.5mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		8.0/2-24		
剥线长度 Stripping Length		8-9		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS1.5BJ
两进两出



技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	300	300	300	600
额定电流 Rated Current [A]	10	10	10	5
接线范围 Wire Range		28-16AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		400		
额定电流 Rated Current [A]		18		
额定冲击电压 Impulse withstand voltage		6KV		
导线截面积 Conductor cross section		0.2-1.5mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		8.0/2-24		
剥线长度 Stripping Length		8-9		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS2.5
一进一出



技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	300	300	300	600
额定电流 Rated Current [A]	15	15	15	5
接线范围 Wire Range		28-14AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		500		
额定电流 Rated Current [A]		24		
额定冲击电压 Impulse withstand voltage		6KV		
导线截面积 Conductor cross section		0.2-2.5mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		6.0/2-24		
剥线长度 Stripping Length		8-9		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS2.5J
一进一出

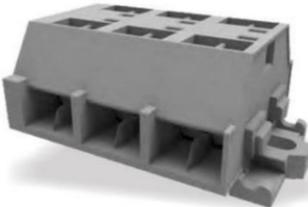


技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]	300	300	300	600
额定电流 Rated Current [A]	15	15	15	5
接线范围 Wire Range		28-14AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		500		
额定电流 Rated Current [A]		24		
额定冲击电压 Impulse withstand voltage		6KV		
导线截面积 Conductor cross section		0.2-2.5mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		6.0/2-24		
剥线长度 Stripping Length		8-9		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS 笼式弹簧接线端子
GWS CAGE CLAMP TERMINAL BLOCK

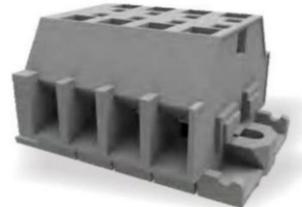
ISO14001 ISO80079-34 IATF16949:2016 ISO9001:2008   

GWS2.5B
两进两出



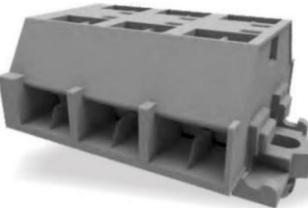
技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	600
额定电流 Rated Current [A]		15	15	5
接线范围 Wire Range		28-14AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		500		
额定电流 Rated Current [A]		24		
额定冲击电压 Impulse withstand voltage		6KV		
导线截面积 Conductor cross section		0.2-2.5mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		10.0/2-24		
剥线长度 Stripping Length		8-9		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS4J
一进一出



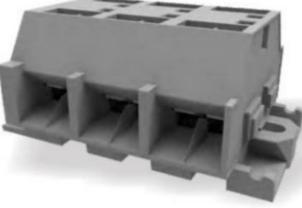
技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	600
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		28-12AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		630		
额定电流 Rated Current [A]		24		
额定冲击电压 Impulse withstand voltage		8KV		
导线截面积 Conductor cross section		0.2-4.0mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		7.0/2-24		
剥线长度 Stripping Length		9-10		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS2.5BJ
两进两出



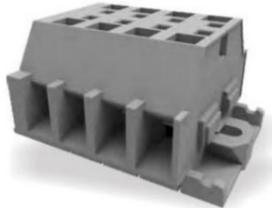
技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	600
额定电流 Rated Current [A]		15	15	5
接线范围 Wire Range		28-14AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		500		
额定电流 Rated Current [A]		24		
额定冲击电压 Impulse withstand voltage		6KV		
导线截面积 Conductor cross section		0.2-2.5mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		10.0/2-24		
剥线长度 Stripping Length		8-9		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS4B
两进两出



技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	600
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		28-12AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		630		
额定电流 Rated Current [A]		32		
额定冲击电压 Impulse withstand voltage		8KV		
导线截面积 Conductor cross section		0.2-4.0mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		12.0/2-24		
剥线长度 Stripping Length		9-10		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS4
一进一出



技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	600
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		28-12AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		630		
额定电流 Rated Current [A]		24		
额定冲击电压 Impulse withstand voltage		8KV		
导线截面积 Conductor cross section		0.2-4.0mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		7.0/2-24		
剥线长度 Stripping Length		9-10		
工作温度 Operating temperature		-40~+105		
认证 Approval				

GWS4BJ
两进两出



技术参数 Technical Data		UL		
等级 Use Group		B	C	D
额定电压 Rated Voltage [V]		300	300	600
额定电流 Rated Current [A]		20	20	5
接线范围 Wire Range		28-12AWG		
耐电压 Withstand Voltage		1.6KV		
技术参数 Technical Data		IEC		
过电压类别 Overvoltage Category		III		
污染等级 Contamination Class		3		
额定电压 Rated Voltage [V]		630		
额定电流 Rated Current [A]		32		
额定冲击电压 Impulse withstand voltage		8KV		
导线截面积 Conductor cross section		0.2-4.0mm ²		
材料 Material				
绝缘材料 Insulation Material		PA66		
阻燃等级 Imflammability		UL94V-0		
导体材料 Contactor Material		Copper alloy		
导体表面镀层 Contactive Coating		Sn Plated		
一般参数 Other Data				
间距/极数 Pitch/Poles [mm]/[P]		12.0/2-24		
剥线长度 Stripping Length		9-10		
工作温度 Operating temperature		-40~+105		
认证 Approval				