尼泰电子
NITAI

Connect Better, Power Future

PRODUCT CATALOG 2026 *Tecnology*

连接更好 赋能未来

CONNECT BETTER POWER FUTURE

扫码了解更多详情

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联系方式：0769-82870478

东莞市尼泰电子有限公司
Dongguan Nitai Electronics Co., Ltd.

公司简介
Company Profile



东莞市尼泰电子有限公司
Dongguan Nitai Electronics Co., Ltd.

公司成立于2012年，深耕接线端子、工业连接器领域十余年，是集研发、生产、销售、服务于一体的专业电气连接解决方案提供商。自创立以来，尼泰电子始终专注于连接技术研发与制造，拥有成熟的生产体系、精密制造设备及全流程品质管控能力，产品稳定可靠。

公司严格按照ISO9001质量管理体系运行，产品已通过UL、CQC、VDE、CE、RoHS等多项国内外权威认证，认证齐全，品质安全有保障。主营产品涵盖各类接线端子及M5/M8/M9/M12/M16/M23/7/8系列防水工业连接器，广泛应用于工业自动化、伺服控制、变频节能、新能源、机械设备、通讯工控等领域，畅销国内外市场。

企业使命 | Company Mission

专注连接技术，打造精品元器件，为客户提供安全、稳定、高效的电气连接解决方案。
Focus on connection technology, create high-quality components, and provide customers with safe, stable and efficient electrical connection solutions.

企业价值观 | Com pan y Values

品质为先 | 客户为本 | 专注专业 | 诚信共赢 | 持续创新
Quality First • Customer Oriented • Professional Focus • Integrity and Win-Win • Continuous Innovation

尼泰电子
NITAI

产品目录

- 接线端子系列
  - 欧式接线端子
  - 栅栏式接线端子
  - 插拔式接线端子
  - 弹簧式接线端子

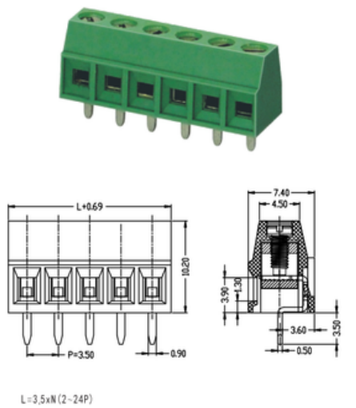
TERMINAL BLOCKS 接线端子全系列解决方案

欧式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

尼泰电子 NITAI

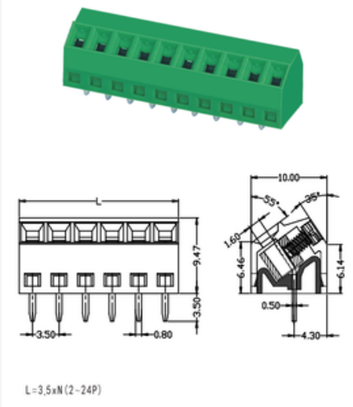
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=3.5xN(2-24P)

EU1-XX-3.50-00

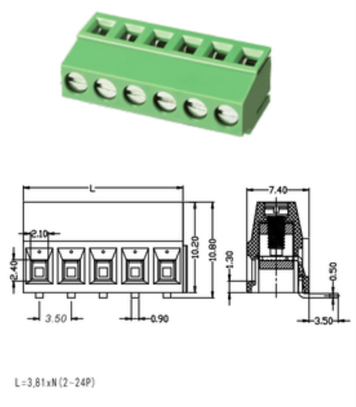
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 20-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2-24P)

EU1-XX-3.50-01

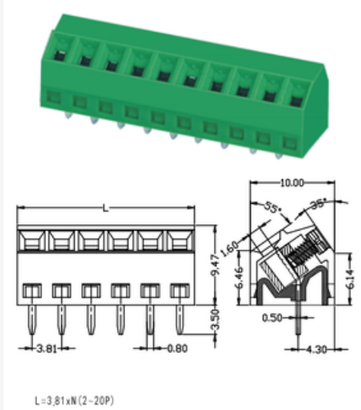
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 20-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2-24P)

EU1-XX-3.50-02

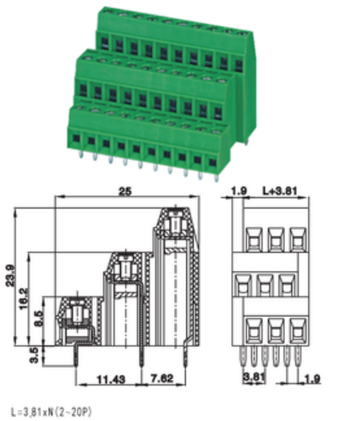
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 20-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2-20P)

EU1-XX-3.81-04

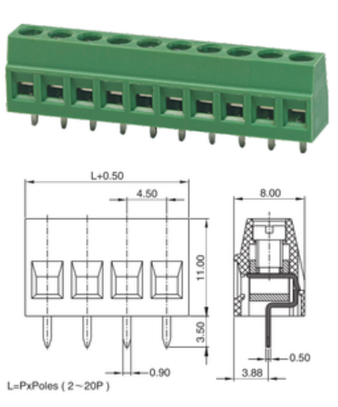
端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 20-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2-20P)

EU1-XX-3.81-05

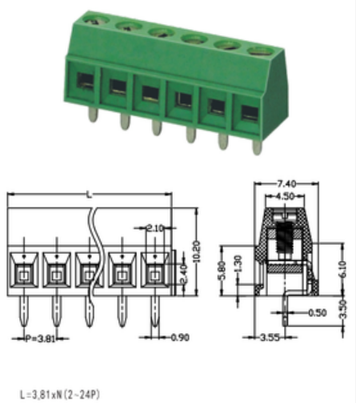
端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 20-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=PxPoles (2~20P)

EU1.5-XX-4.5-00

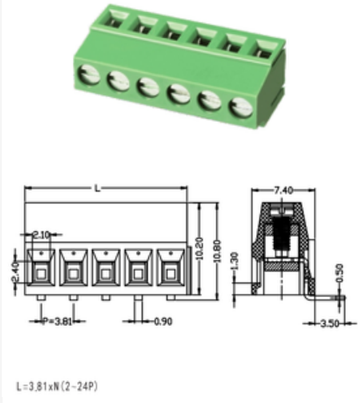
端子间距(Center Spase) 4.5mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2-24P)

EU1-XX-3.81-00

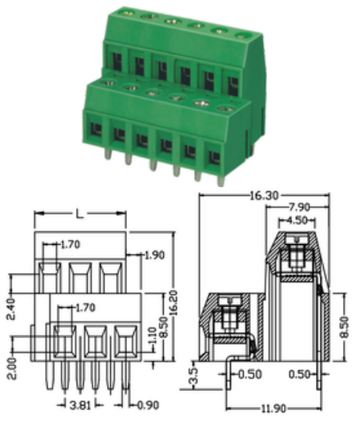
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压线范围(Wire Range) 20-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2-24P)

EU1-XX-3.81-02

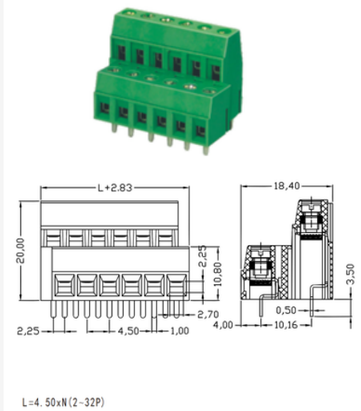
端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 20-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2-24P)

EU1-XX-3.81-03

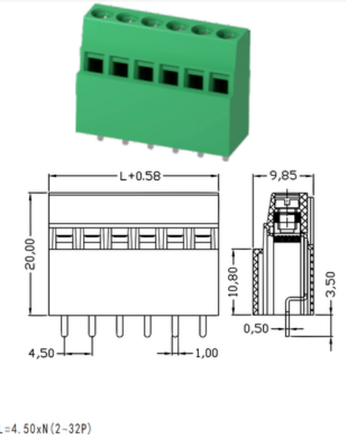
端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 20-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=4.50xN(2-32P)

EU1.5-XX-4.5-03

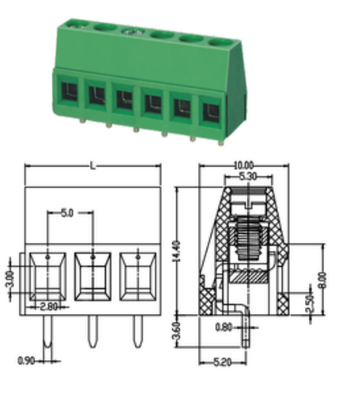
端子间距(Center Spase) 4.5mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=4.50xN(2-32P)

EU1.5-XX-4.5-05

端子间距(Center Spase) 4.5mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN(2-24P)

EU1.5-XX-5.0-00

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

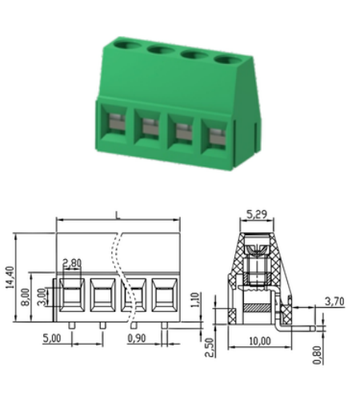
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高品质电气连接 | 阻燃环保 | 工控自动化专用

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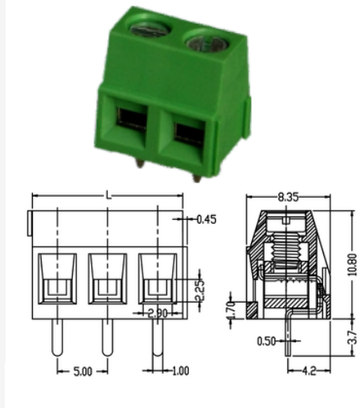
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=5.0xN(2-32P)

EU1.5-XX-5.0-00B

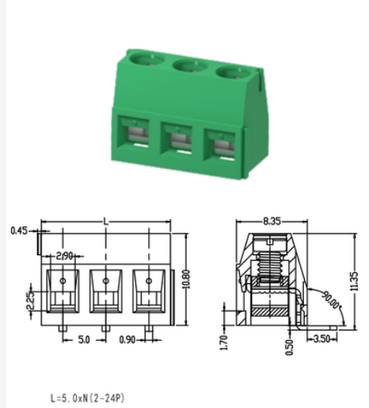
端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 30-15AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN(2-24P)

EU1.5-XX-5.0-01

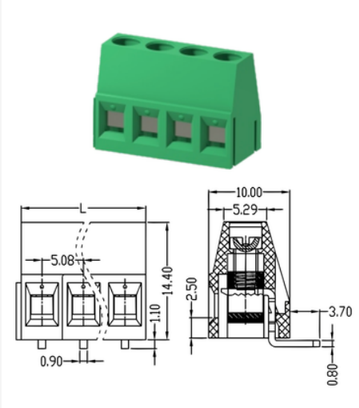
端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN(2-24P)

EU1.5-XX-5.0-02

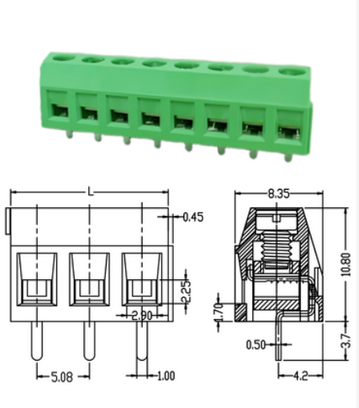
端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-30P)

EU1.5-XX-5.08-00B

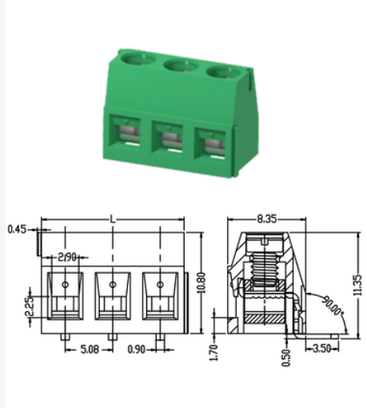
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额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-01

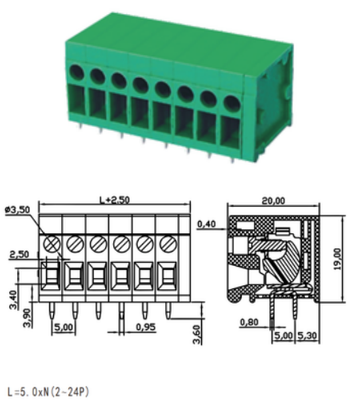
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额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-02

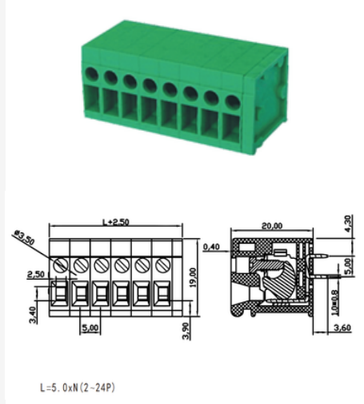
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额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN(2-24P)

EU1.5-XX-5.0-07

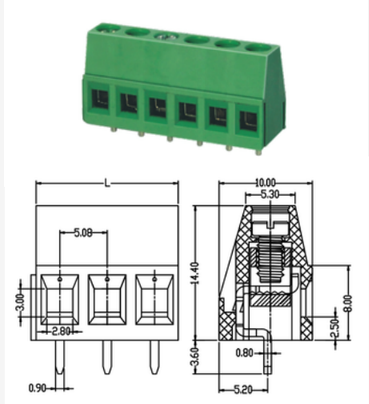
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300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN(2-24P)

EU1.5-XX-5.0-08

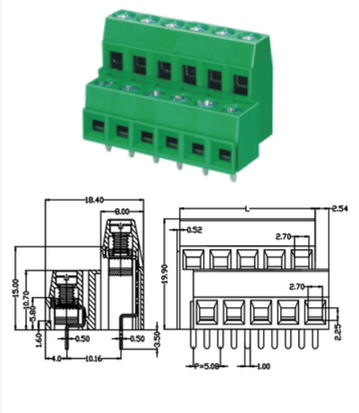
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额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-30P)

EU1.5-XX-5.08-00

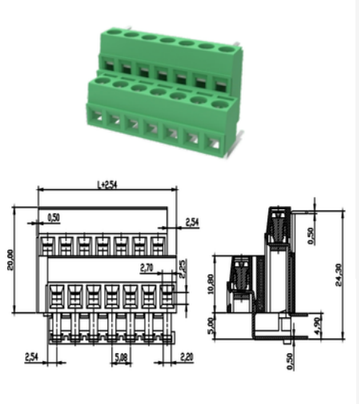
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-03

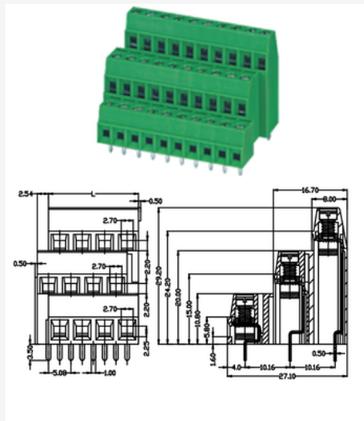
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-03B

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-04

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

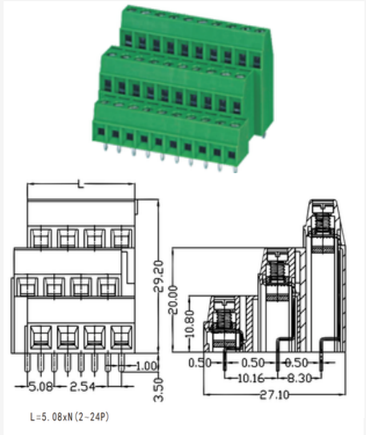
TERMINAL BLOCKS 接线端子全系列解决方案

欧式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

尼泰电子 NITAI

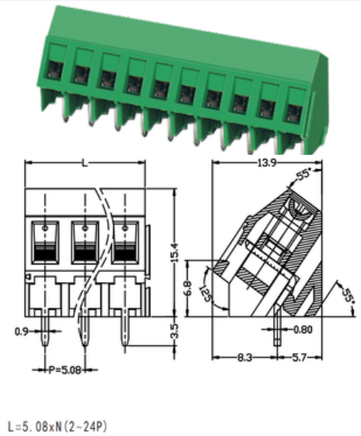
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=5.08xN(2-24P)

EU1.5-XX-5.08-04B

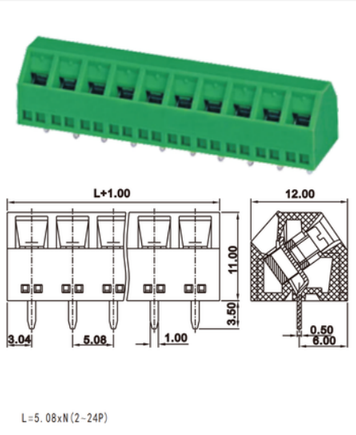
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-05

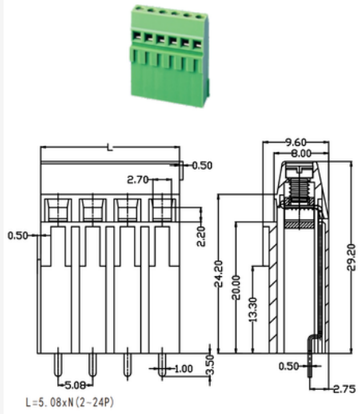
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-08

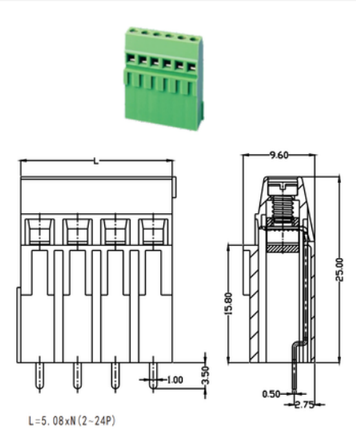
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-15

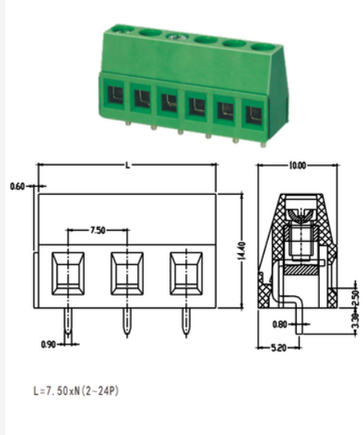
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-16

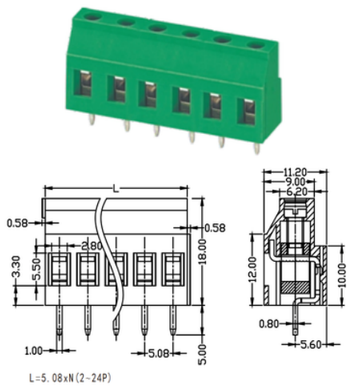
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.50xN(2-24P)

EU1.5-XX-7.50-00

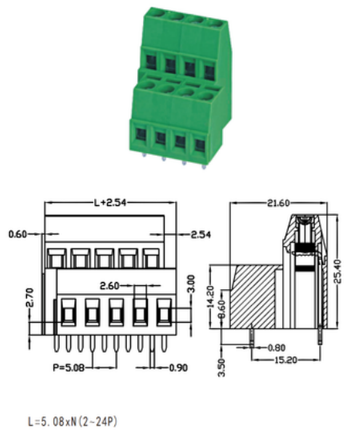
端子间距(Center Spase) 7.50mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-10

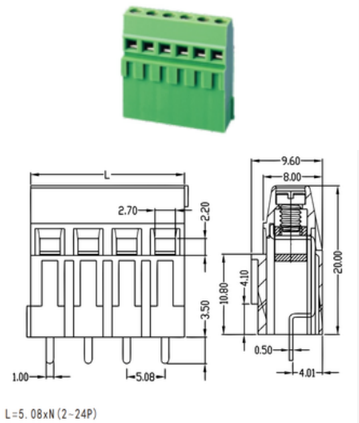
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-11

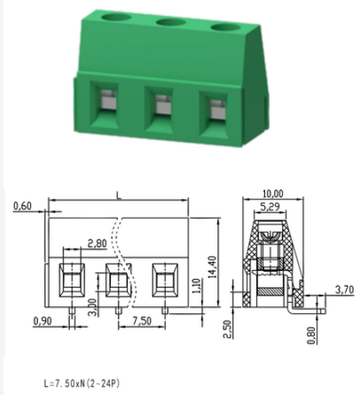
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2-24P)

EU1.5-XX-5.08-14

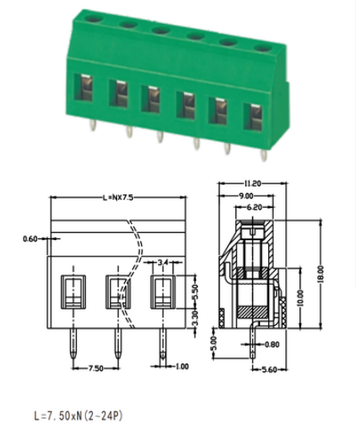
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.50xN(2-24P)

EU1.5-XX-7.50-00B

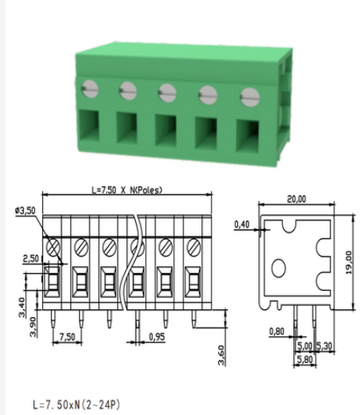
端子间距(Center Spase) 7.50mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.50xN(2-24P)

EU1.5-XX-7.50-01

端子间距(Center Spase) 7.50mm
压线范围(Wire Range) 30-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.50xN(2-24P)

EU1.5-XX-7.50-07

端子间距(Center Spase) 7.50mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

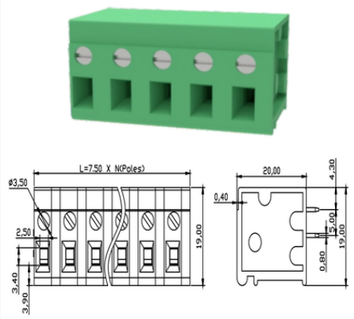
TERMINAL BLOCKS 接线端子全系列解决方案

欧式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

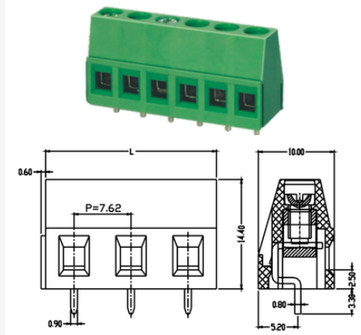
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



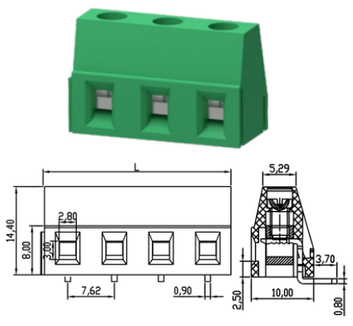
EU1.5-XX-7.50-08

端子间距(Center Spase)	7.50mm
压线范围(Wire Range)	30-12AWG
额定电流/电压(Rated Voltage/Current)	
300V,15A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



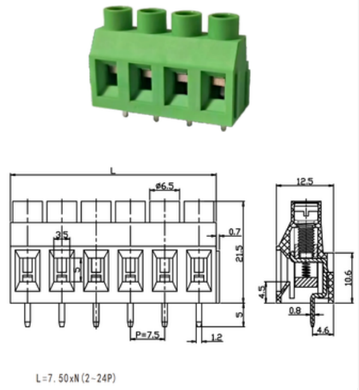
EU1.5-XX-7.62-00

端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	30-14AWG
额定电流/电压(Rated Voltage/Current)	
300V,15A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



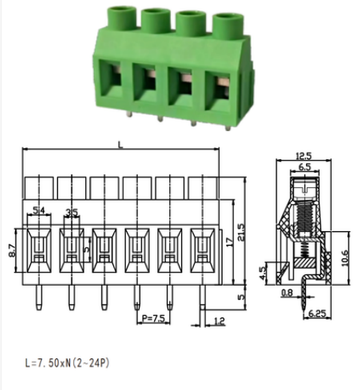
EU1.5-XX-7.62-00B

端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	30-14AWG
额定电流/电压(Rated Voltage/Current)	
300V,15A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



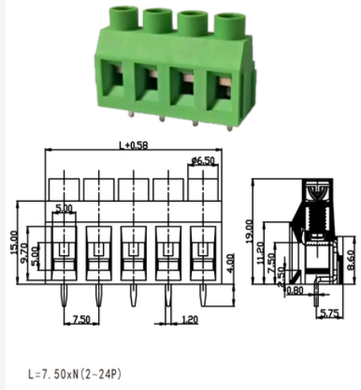
EU5-XX-7.5-00

端子间距(Center Spase)	7.5mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



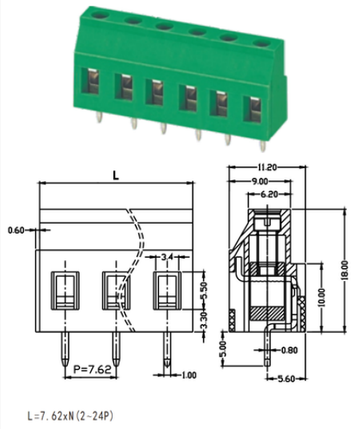
EU5-XX-7.5-01

端子间距(Center Spase)	7.5mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



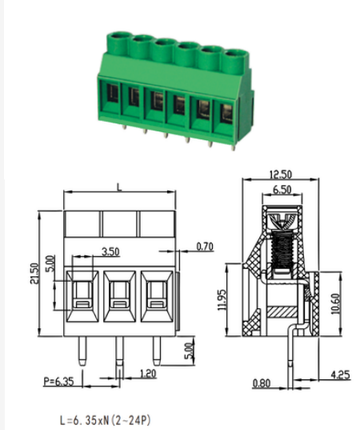
EU5-XX-7.5-02

端子间距(Center Spase)	7.5mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



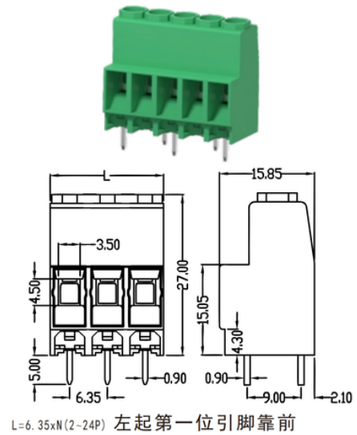
EU1.5-XX-7.62-01

端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	30-14AWG
额定电流/电压(Rated Voltage/Current)	
300V,15A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



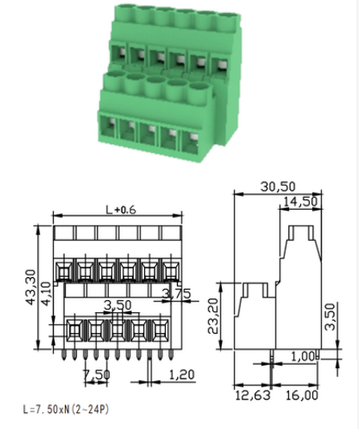
EU5-XX-6.35-00

端子间距(Center Spase)	6.35mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



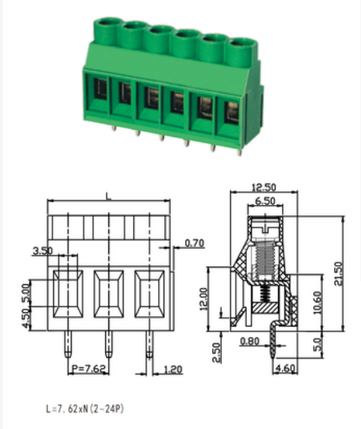
EU5-XX-6.35-02

端子间距(Center Spase)	6.35mm
压线范围(Wire Range)	28-10AWG
额定电流/电压(Rated Voltage/Current)	
600V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



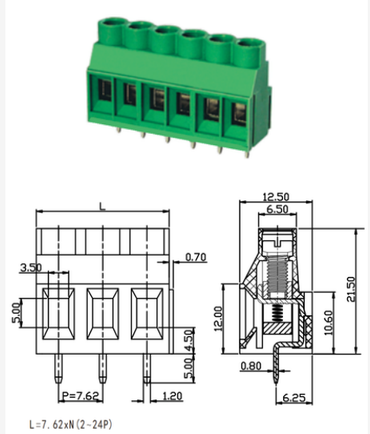
EU5-XX-7.50-03

端子间距(Center Spase)	7.50mm
压线范围(Wire Range)	24-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



EU5-XX-7.62-00

端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



EU5-XX-7.62-01

端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃

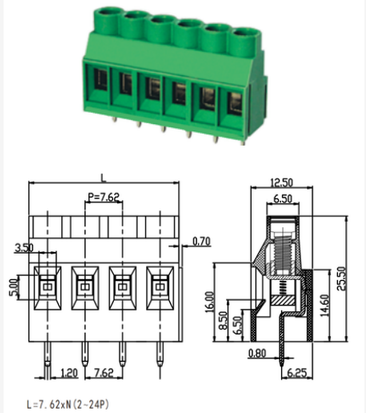
TERMINAL BLOCKS 接线端子全系列解决方案

欧式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

尼泰电子 NITAI

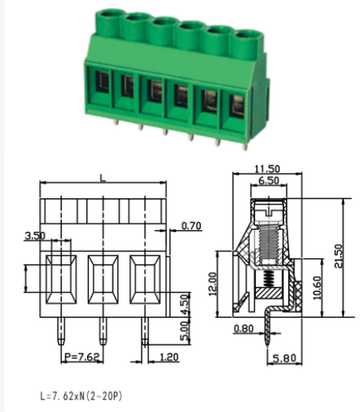
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=7.62xN(2-24P)

EU5-XX-7.62-02

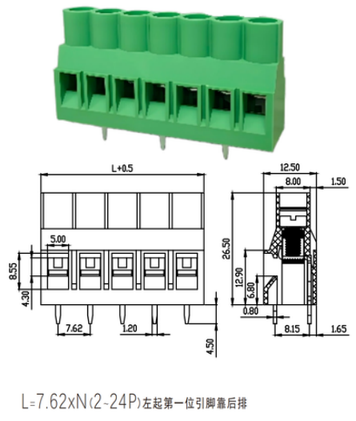
端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=7.62xN(2-20P)

EU5-XX-7.62-07

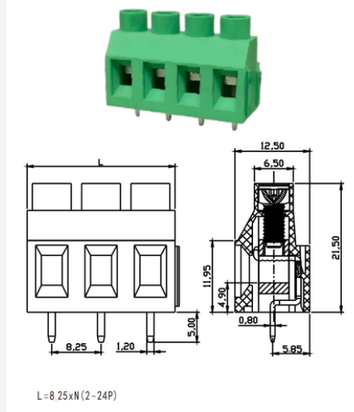
端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=7.62xN(2-24P)左起第一位引脚靠后排

EU5-XX-7.62-08

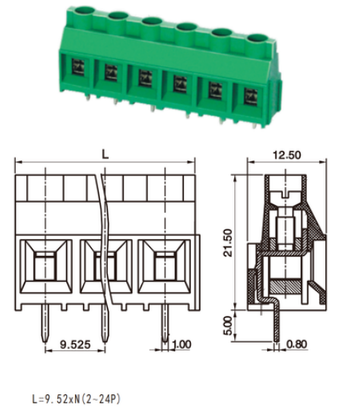
端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	24-10AWG
额定电流/电压(Rated Voltage/Current)	
600V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=8.25xN(2-24P)

EU5-XX-8.25-01

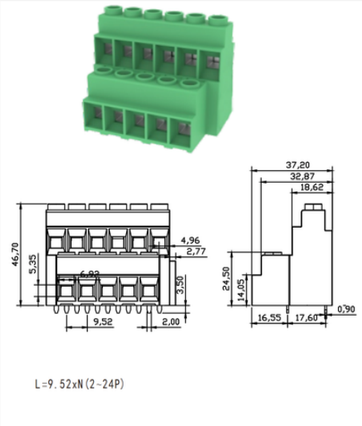
端子间距(Center Spase)	8.25mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=9.52xN(2-24P)

EU5-XX-9.52-00

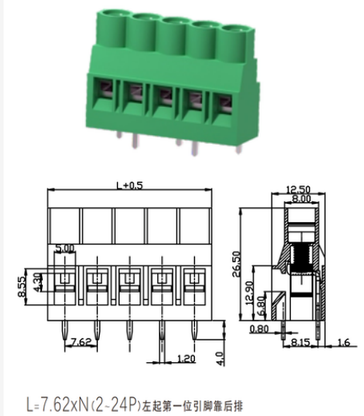
端子间距(Center Spase)	9.525mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=9.52xN(2-24P)

EU5-XX-9.52-02

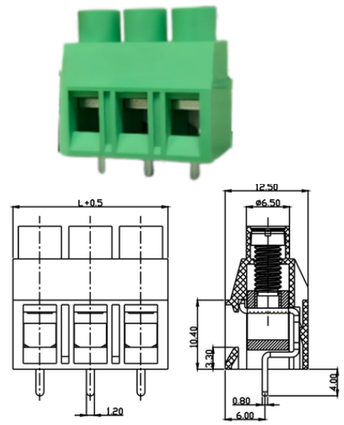
端子间距(Center Spase)	9.525mm
压线范围(Wire Range)	20-8AWG
额定电流/电压(Rated Voltage/Current)	
300V,42A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=7.62xN(2-24P)左起第一位引脚靠后排

EU5-XX-7.62-09

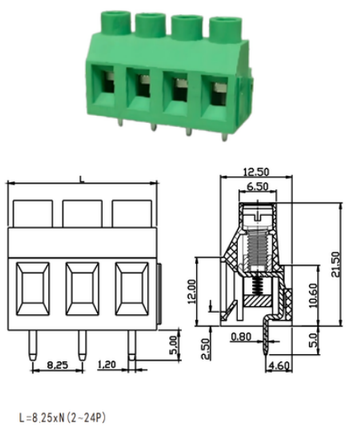
端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	24-10AWG
额定电流/电压(Rated Voltage/Current)	
600V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=7.62xN(2-24P)左起第一位引脚靠后排

EU5-XX-7.62-10

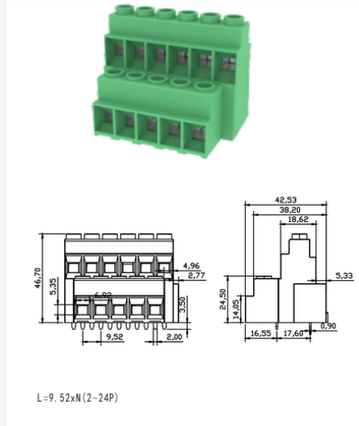
端子间距(Center Spase)	7.62mm
压线范围(Wire Range)	24-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=8.25xN(2-24P)

EU5-XX-8.25-00

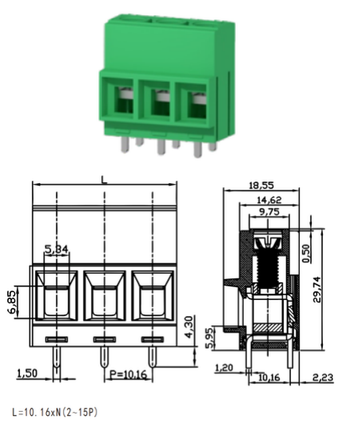
端子间距(Center Spase)	8.25mm
压线范围(Wire Range)	30-10AWG
额定电流/电压(Rated Voltage/Current)	
300V,30A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=9.52xN(2-24P)

EU5-XX-9.52-02B

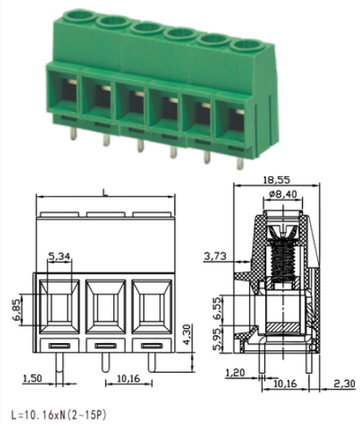
端子间距(Center Spase)	9.525mm
压线范围(Wire Range)	20-8AWG
额定电流/电压(Rated Voltage/Current)	
300V,42A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=10.16xN(2-15P)

EU10-XX-10.16-00

端子间距(Center Spase)	10.16mm
压线范围(Wire Range)	20-6AWG
额定电流/电压(Rated Voltage/Current)	
600V,57A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



L=10.16xN(2-15P)

EU10-XX-10.16-01

端子间距(Center Spase)	10.16mm
压线范围(Wire Range)	20-6AWG
额定电流/电压(Rated Voltage/Current)	
600V,57A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃

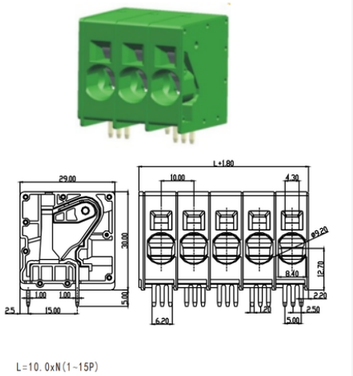
TERMINAL BLOCKS 接线端子全系列解决方案

欧式接线端子系列

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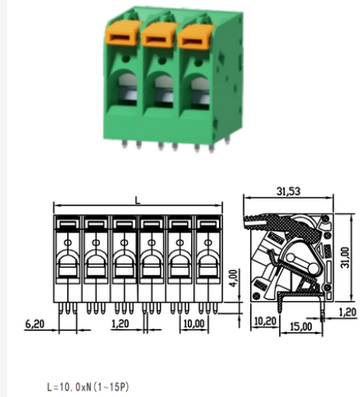
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



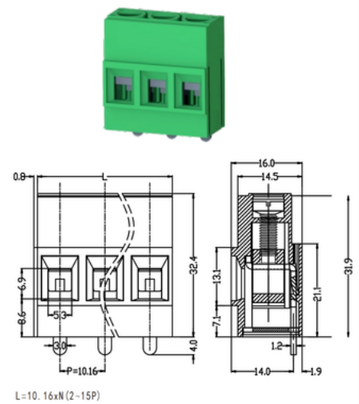
EU10-XX-10.16-02

端子间距(Center Spase)	10.00mm
压线范围(Wire Range)	20-8AWG
额定电流/电压(Rated Voltage/Current)	
600V,40A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



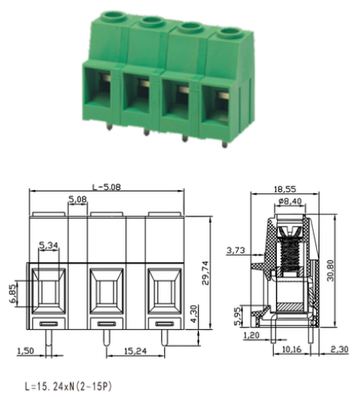
EU10-XX-10.16-02

端子间距(Center Spase)	10.00mm
压线范围(Wire Range)	20-4AWG
额定电流/电压(Rated Voltage/Current)	
600V,66A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



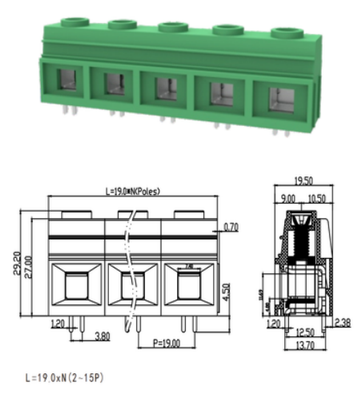
EU10-XX-10.16-06

端子间距(Center Spase)	10.16mm
压线范围(Wire Range)	20-6AWG
额定电流/电压(Rated Voltage/Current)	
300V,57A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



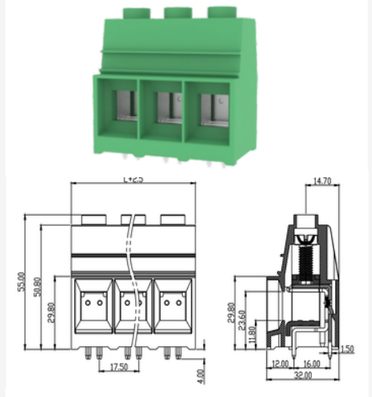
EU10-XX-15.24-02

端子间距(Center Spase)	15.24mm
压线范围(Wire Range)	20-6AWG
额定电流/电压(Rated Voltage/Current)	
600V,57A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



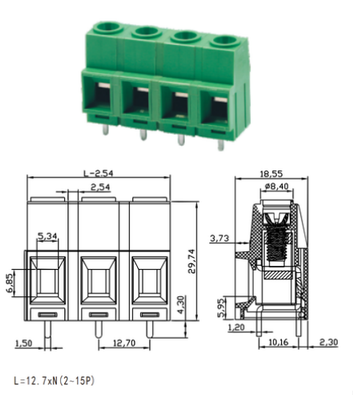
EU25-XX-15.0-03

端子间距(Center Spase)	19.0mm
压线范围(Wire Range)	18-3AWG
额定电流/电压(Rated Voltage/Current)	
600V,100A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



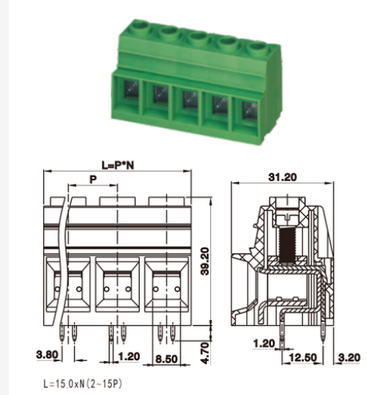
EU50-XX-17.5-00

端子间距(Center Spase)	17.5mm
压线范围(Wire Range)	16-1AWG
额定电流/电压(Rated Voltage/Current)	
600V,160A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



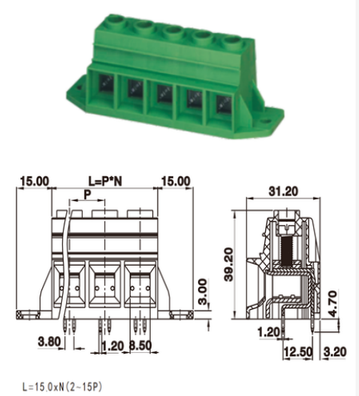
EU10-XX-12.7-01

端子间距(Center Spase)	12.7mm
压线范围(Wire Range)	20-6AWG
额定电流/电压(Rated Voltage/Current)	
600V,57A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



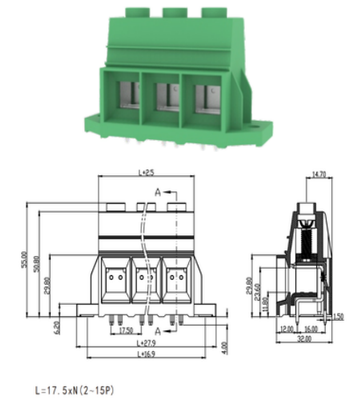
EU25-XX-15.0-00

端子间距(Center Spase)	15.0mm
压线范围(Wire Range)	20-2AWG
额定电流/电压(Rated Voltage/Current)	
600V,115A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



EU25-XX-15.0-01F

端子间距(Center Spase)	15.0mm
压线范围(Wire Range)	20-2AWG
额定电流/电压(Rated Voltage/Current)	
600V,115A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃



EU50-XX-17.5-00F

端子间距(Center Spase)	17.5mm
压线范围(Wire Range)	16-1AWG
额定电流/电压(Rated Voltage/Current)	
600V,160A	
绝缘材料(Insulation Body)	
PA66,UL94,V-0	
操作温度(Temperature)	-40℃~105℃

型号命名格式

EU–1–XX–3.50–00

分段释义完全对应：

1. EU = 系列代号：欧式接线端子
2. 1 = 线截面积：1mm² 通用规格
3. XX = 接线位数：02~24 位可选
4. 3.50 = 引脚间距：3.50mm 通用标准间距
5. 00 = 款式型号

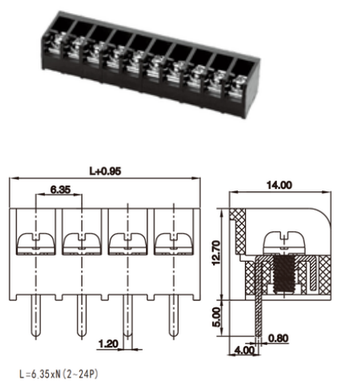
TERMINAL BLOCKS 接线端子全系列解决方案

栅栏式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

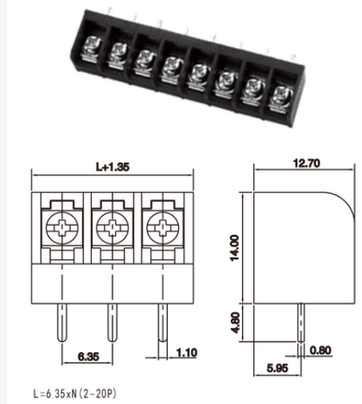
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



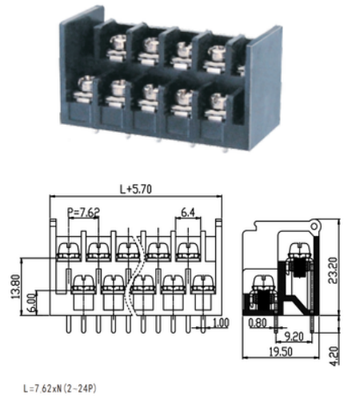
MB1.5-XX-6.35-05

端子间距(Center Spase) 6.35mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



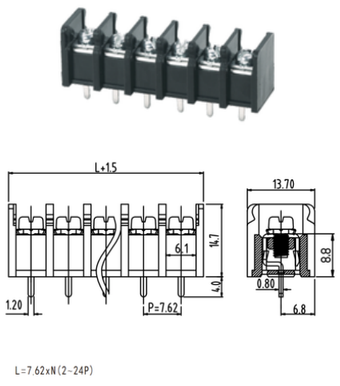
MB1.5-XX-6.35-06

端子间距(Center Spase) 6.35mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



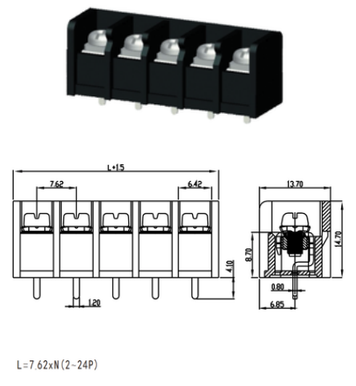
MB1.5-XX-7.62-00

端子间距(Center Spase) 10.16mm
压线范围(Wire Range) 20-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



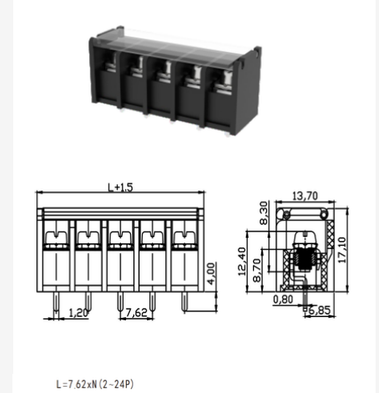
MB1.5-XX-7.62-01

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB1.5-XX-7.62-01B

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃

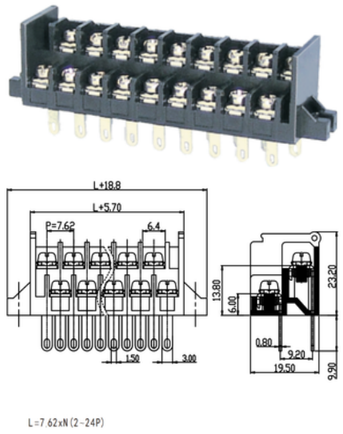


MB1.5-XX-7.62-01E-C

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃

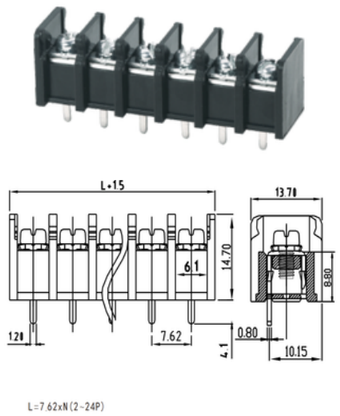
型号命名格式
MB–1–XX–3.50–00
分段释义完全对应：

1. EU = 系列代号：栅栏式接线端子
2. 1.5 = 线截面积：1.5mm²
3. XX = 接线位数：02~24 位可选
4. 6.50 = 引脚间距：6.50mm 标准间距
5. 00 = 款式型号



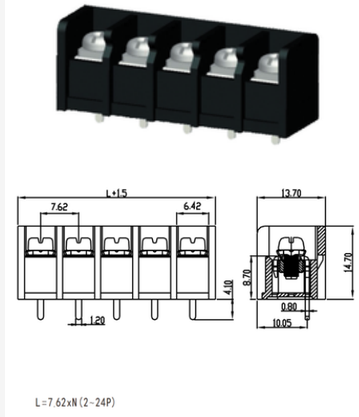
MB1.5-XX-7.62-00F

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 20-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



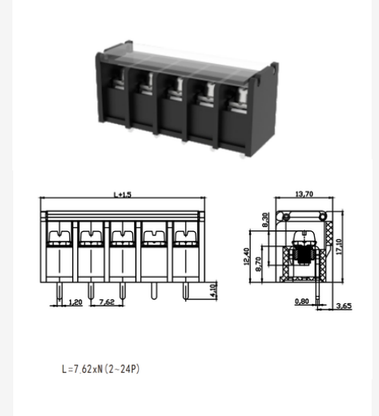
MB1.5-XX-7.62-02

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB1.5-XX-7.62-02B

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB1.5-XX-7.62-02E

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃

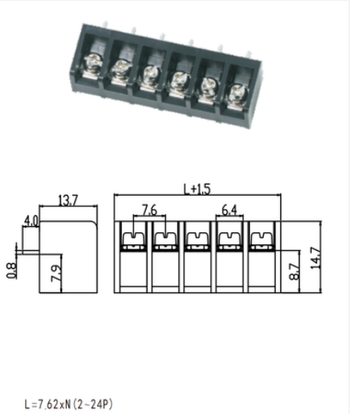
TERMINAL BLOCKS 接线端子全系列解决方案

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尼泰电子 NITAI

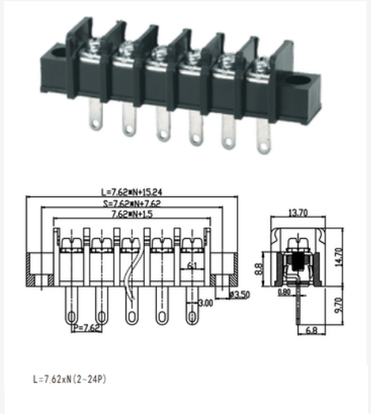
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=7.62xN(2-24P)

MB1.5-XX-7.62-02D

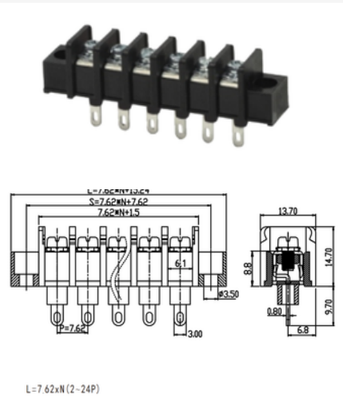
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2-24P)

MB1.5-XX-7.62-03F

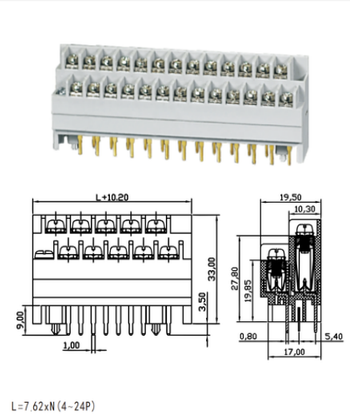
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2-24P)

MB1.5-XX-7.62-03FB

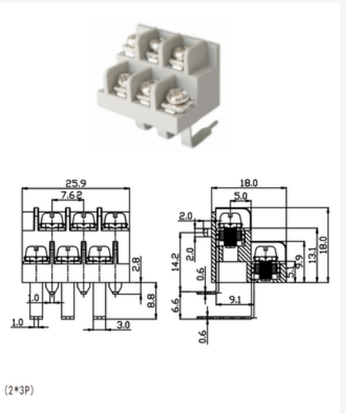
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(4-24P)

MB1.5-XX-7.62-09-GY2

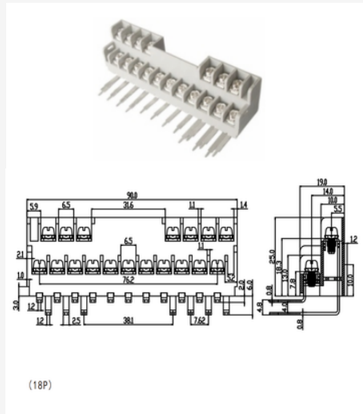
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



(2*3P)

MB1.5-XX-7.62-10-GY2

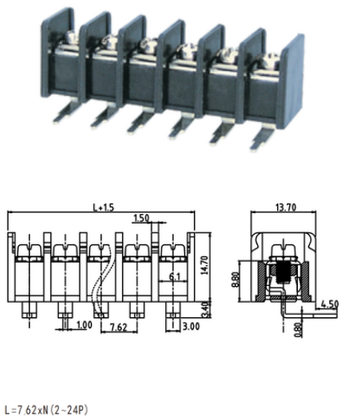
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



(18P)

MB1.5-XX-7.62-11-GY2

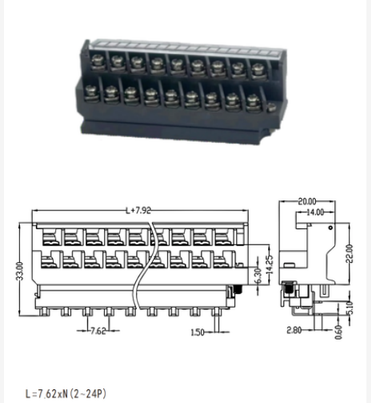
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2-24P)

MB1.5-XX-7.62-04

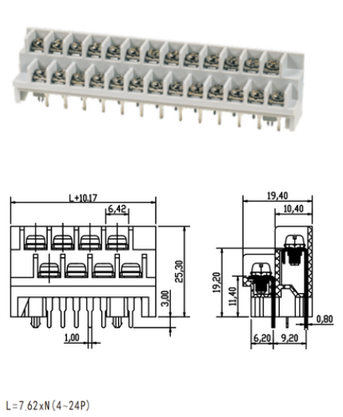
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2-24P)

MB1.5-XX-7.62-06-C-GY3

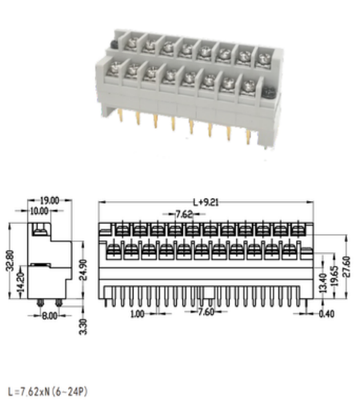
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(4-24P)

MB1.5-XX-7.62-07-GY2

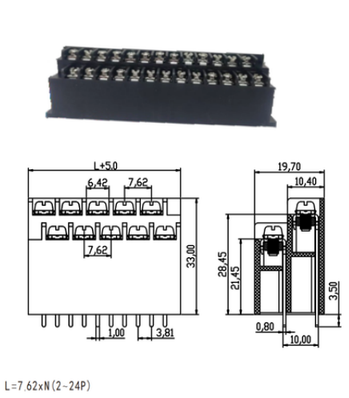
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(6-24P)

MB1.5-XX-7.62-12-GY2

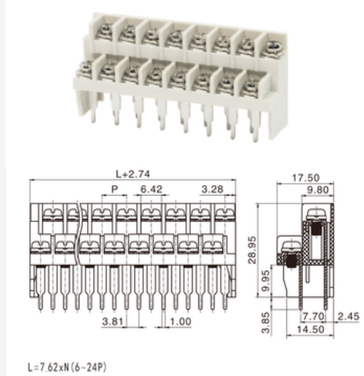
端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2-24P)

MB1.5-XX-7.62-13

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



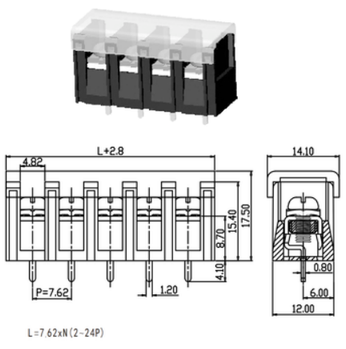
L=7.62xN(6-24P)

MB1.5-XX-7.62-15-GY2

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃

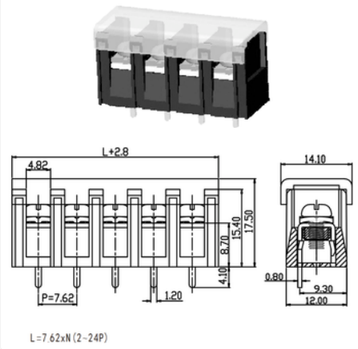
栅栏式接线端子系列

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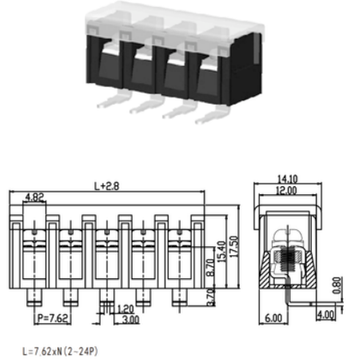
MB1.5-XX-7.62-16-C

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



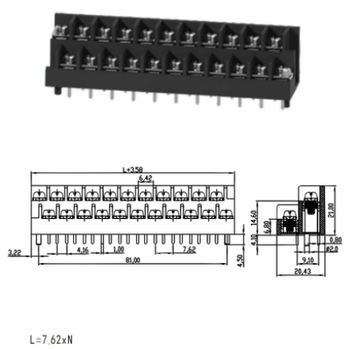
MB1.5-XX-7.62-17-C

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



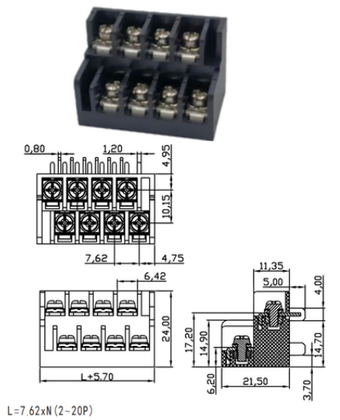
MB1.5-XX-7.62-18-C

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



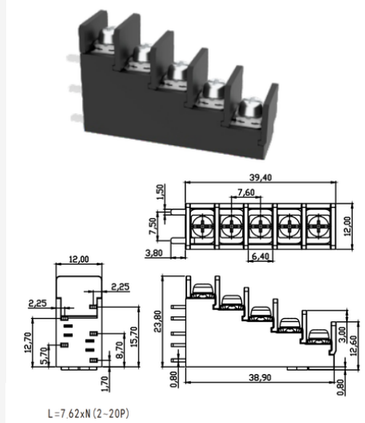
MB1.5-XX-7.62-22B

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



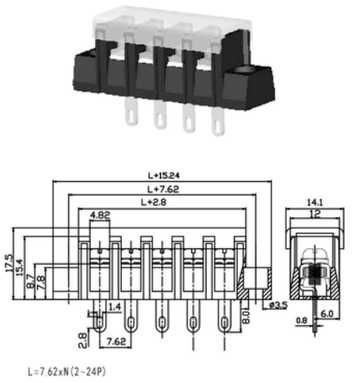
MB1.5-XX-7.62-24

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



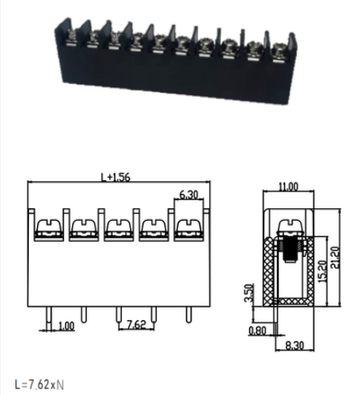
MB1.5-XX-7.62-25

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



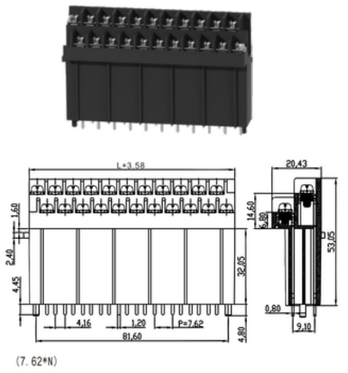
MB1.5-XX-7.62-19F-C

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



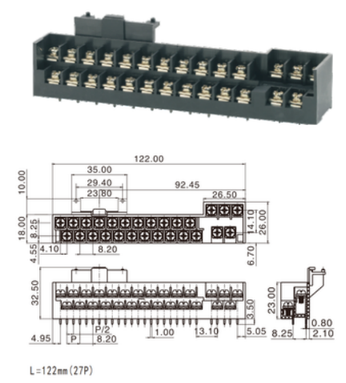
MB1.5-XX-7.62-21

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



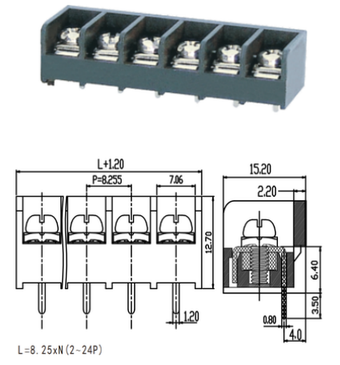
MB1.5-XX-7.62-22

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



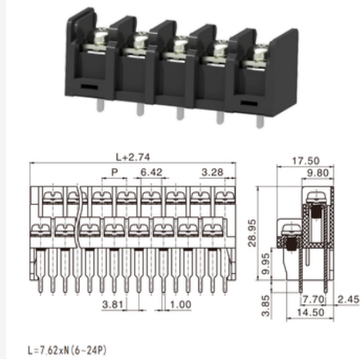
MB3-27-8.2-00

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 22-14AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB3-XX-8.25-00

端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

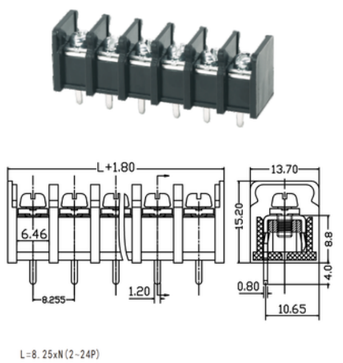


MB3-XX-8.25-01

端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃

栅栏式接线端子系列

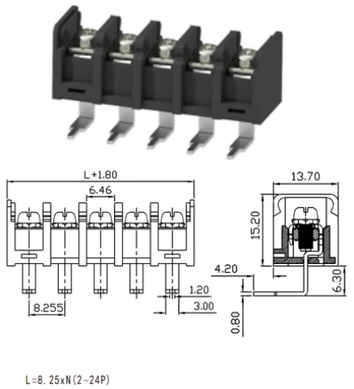
高品质电气连接 | 阻燃环保 | 工控自动化专用



L=8.25xN(2-24P)

MB3-XX-8.25-02

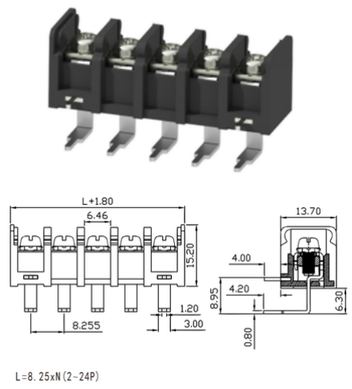
端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.25xN(2-24P)

MB3-XX-8.25-03

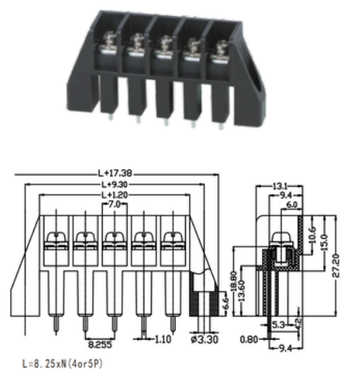
端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.25xN(2-24P)

MB3-XX-8.25-03D

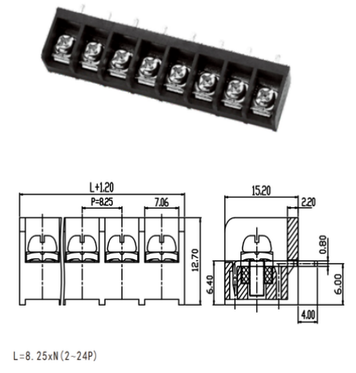
端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.25xN(4or5P)

MB3-XX-8.25-09

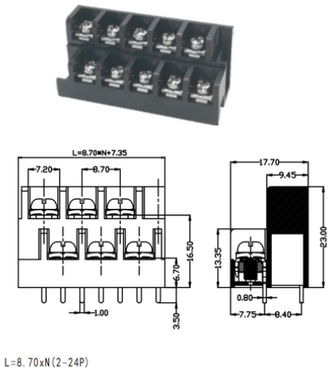
端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
600V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.25xN(2-24P)

MB3-XX-8.25-10

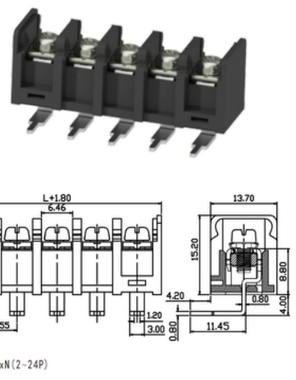
端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.70xN(2-24P)

MB3-XX-8.25-11

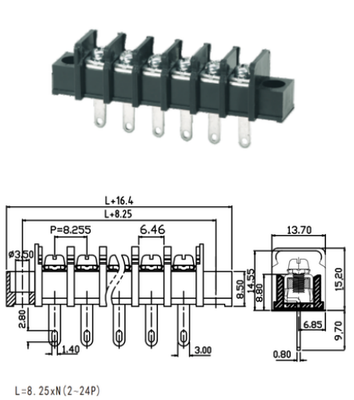
端子间距(Center Spase) 8.70mm
压线范围(Wire Range) 26-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.25xN(2-24P)

MB3-XX-8.25-03-T2

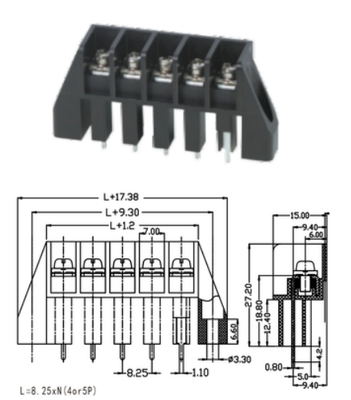
端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.25xN(2-24P)

MB3-XX-8.25-04F

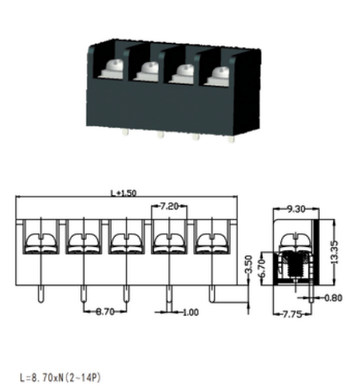
端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.25xN(4or5P)

MB3-XX-8.25-08

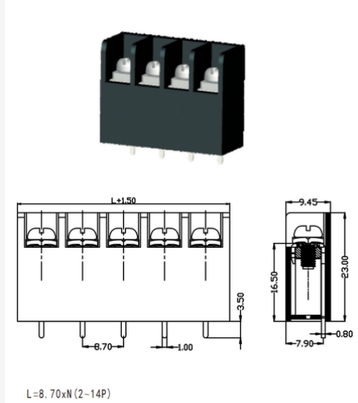
端子间距(Center Spase) 8.25mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
600V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.70xN(2-14P)

MB3-XX-8.25-12

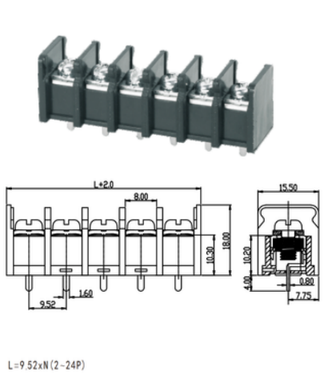
端子间距(Center Spase) 8.70mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=8.70xN(2-14P)

MB3-XX-8.25-13

端子间距(Center Spase) 8.70mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=9.52xN(2-24P)

MB3-XX-9.52-00

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

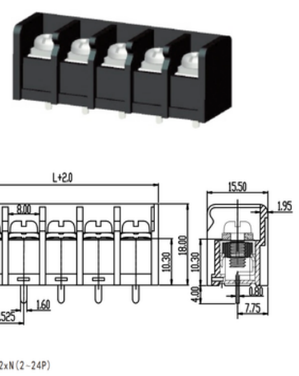
TERMINAL BLOCKS 接线端子全系列解决方案

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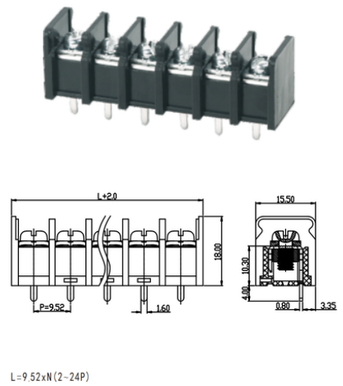
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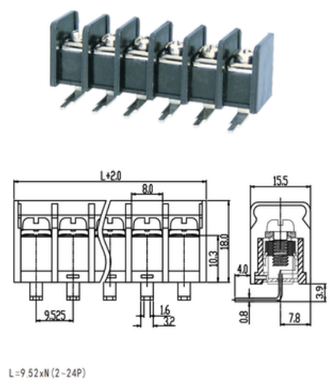
MB3-XX-9.52-00D

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



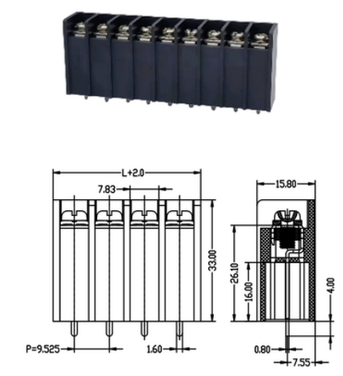
MB3-XX-9.52-01

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



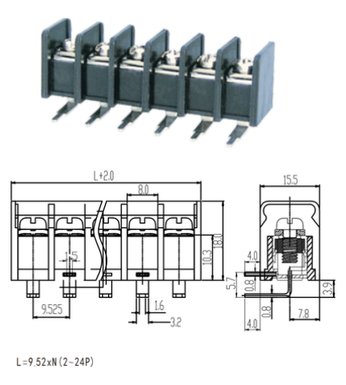
MB3-XX-9.52-02

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



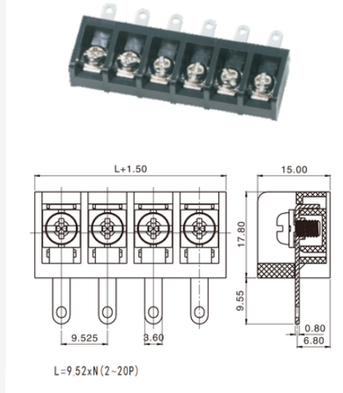
MB3-XX-9.52-05

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB3-XX-9.52-06

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



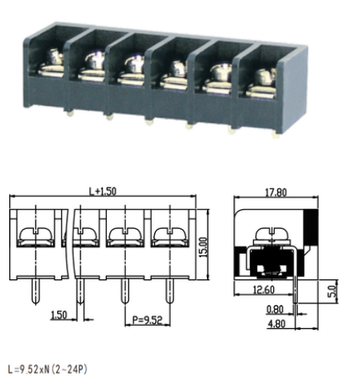
MB3-XX-9.52-07

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



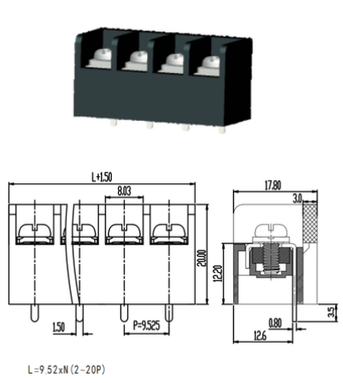
MB3-XX-9.52-03F

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



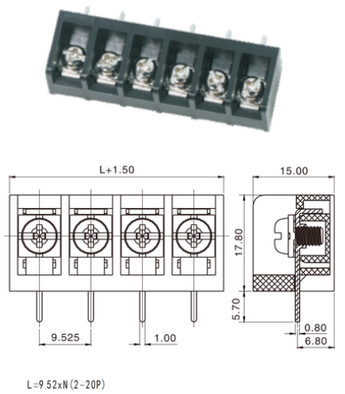
MB3-XX-9.52-04

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



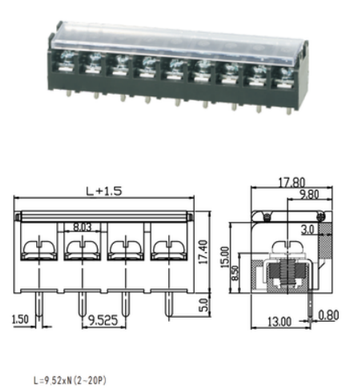
MB3-XX-9.52-04B

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



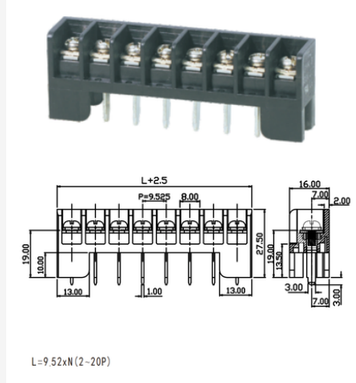
MB3-XX-9.52-08

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB3-XX-9.52-09-C

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB3-XX-9.52-10

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
600V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

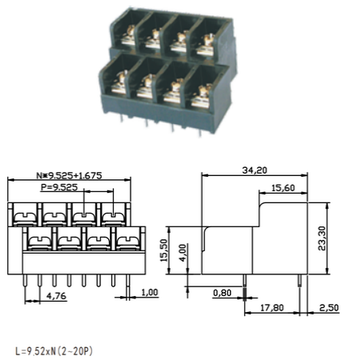
TERMINAL BLOCKS 接线端子全系列解决方案

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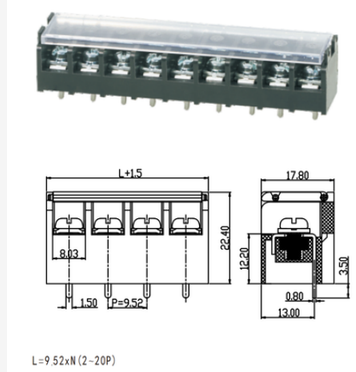
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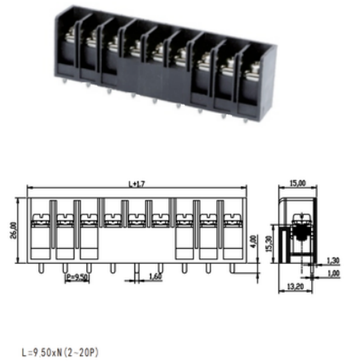
MB3-XX-9.52-11

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



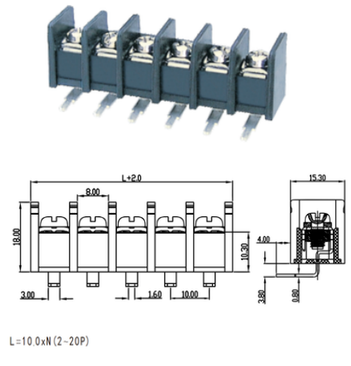
MB3-XX-9.52-14-C

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



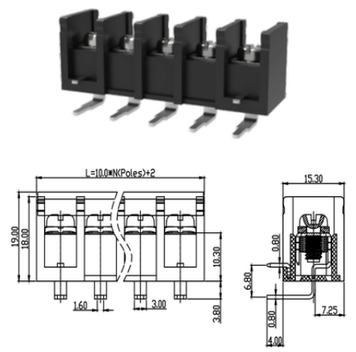
MB3-XX-9.52-16

端子间距(Center Spase) 9.52mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
600V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



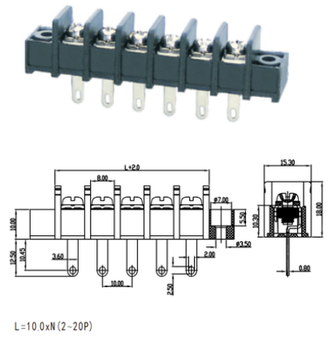
MB5-XX-10.0-02

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



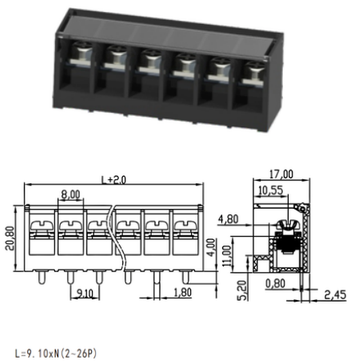
MB5-XX-10.0-02D

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



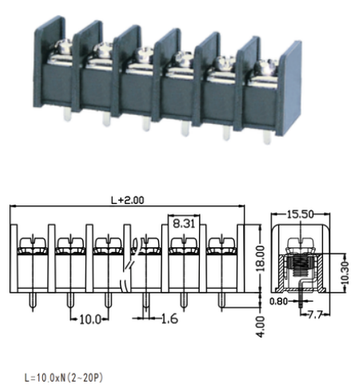
MB5-XX-10.0-03F

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



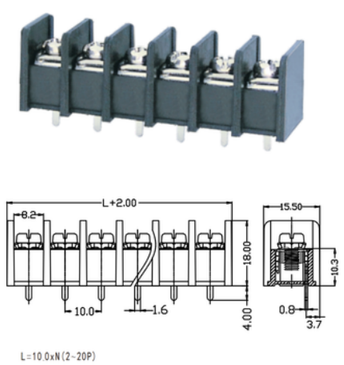
MB3-XX-9.52-17-C

端子间距(Center Spase) 9.10mm
压线范围(Wire Range) 22-12AWG
额定电流/电压(Rated Voltage/Current)
600V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



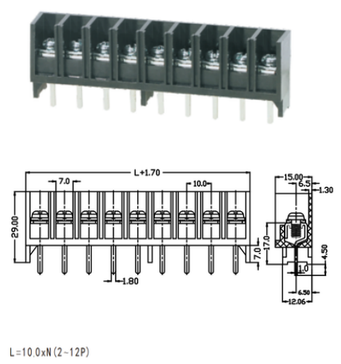
MB5-XX-10.0-00

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 20-10AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



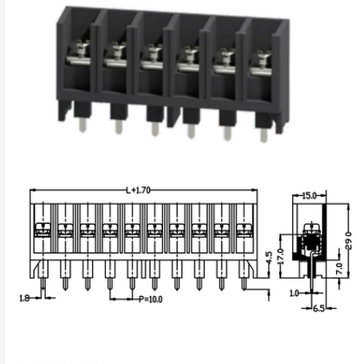
MB5-XX-10.0-01

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 22-10AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



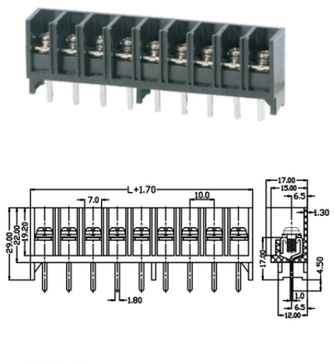
MB5-XX-10.0-05

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 22-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB5-XX-10.0-05B

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 22-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

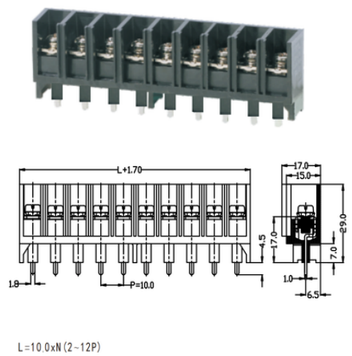


MB5-XX-10.0-06

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 22-10AWG
额定电流/电压(Rated Voltage/Current)
600V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

栅栏式接线端子系列

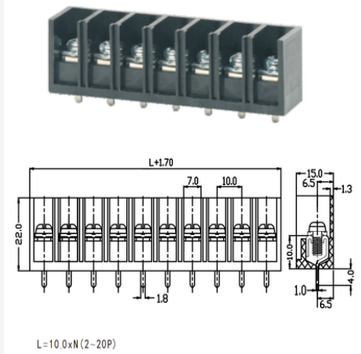
高品质电气连接 | 阻燃环保 | 工控自动化专用



L=10.0xN(2-12P)

MB5-XX-10.0-06B

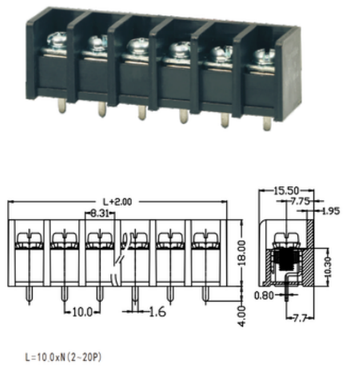
端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 22-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.0xN(2-20P)

MB5-XX-10.0-08

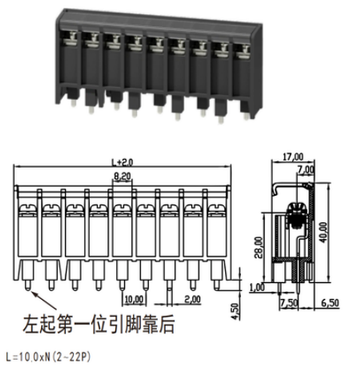
端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.0xN(2-20P)

MB5-XX-10.0-09

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

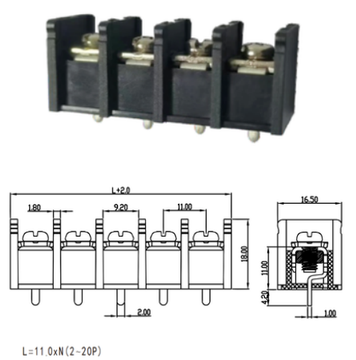


左起第一位引脚靠后

L=10.0xN(2-22P)

MB5-XX-10.0-12-C

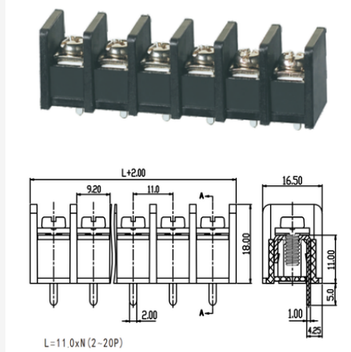
端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 22-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=11.0xN(2-20P)

MB5-XX-11.0-00

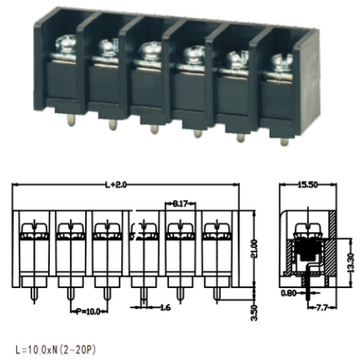
端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=11.0xN(2-20P)

MB5-XX-11.0-01

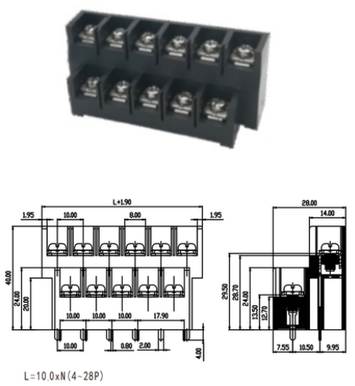
端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.0xN(2-20P)

MB5-XX-10.0-09B

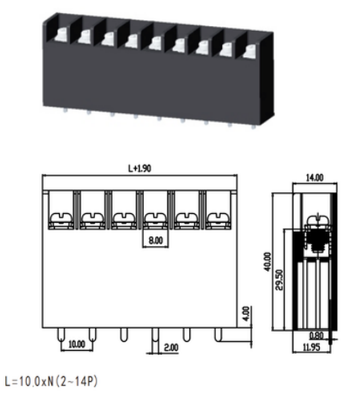
端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.0xN(4-28P)

MB5-XX-10.0-10

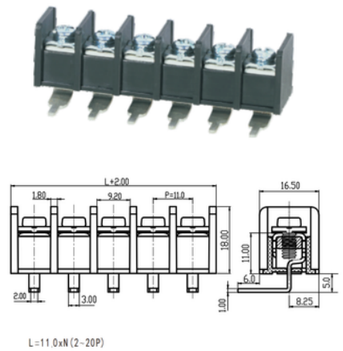
端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.0xN(2-14P)

MB5-XX-10.0-11

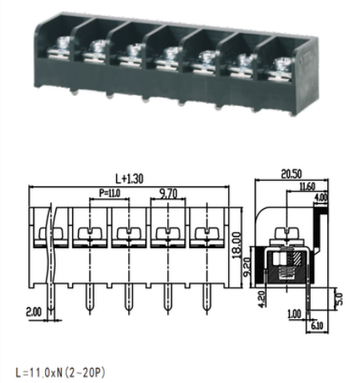
端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=11.0xN(2-20P)

MB5-XX-11.0-02

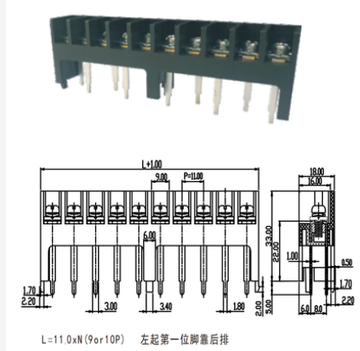
端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=11.0xN(2-20P)

MB5-XX-11.0-05

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



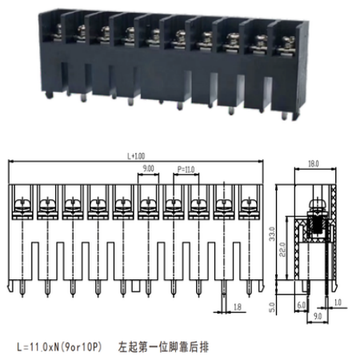
L=11.0xN(9or10P) 左起第一位脚靠后排

MB5-XX-11.0-06

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

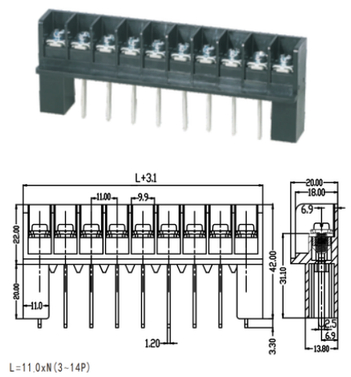
栅栏式接线端子系列

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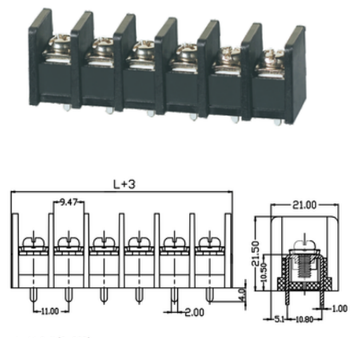
MB5-XX-11.0-06B

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



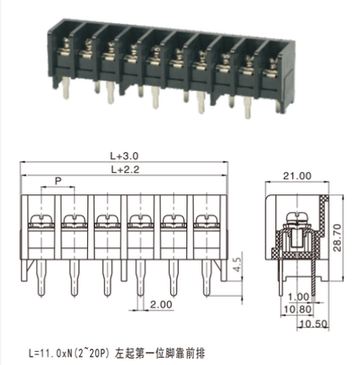
MB5-XX-11.0-07

端子间距(Center Spase) 10.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



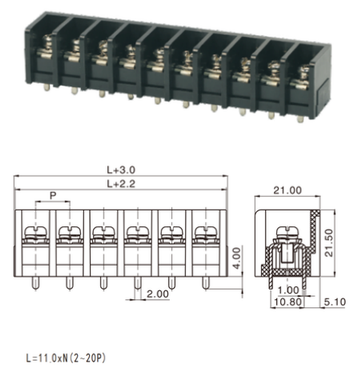
MB5-XX-11.0-08

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



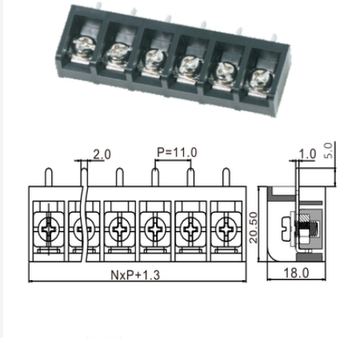
MB5-XX-11.0-11

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



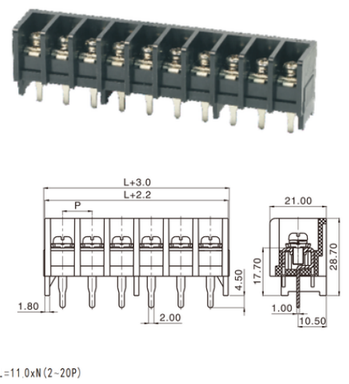
MB5-XX-11.0-12

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



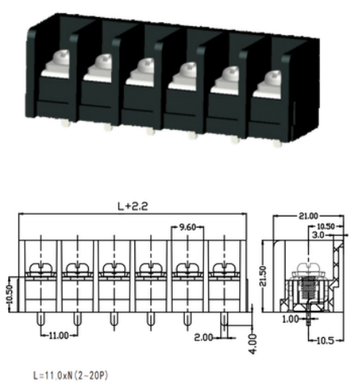
MB5-XX-11.0-14

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



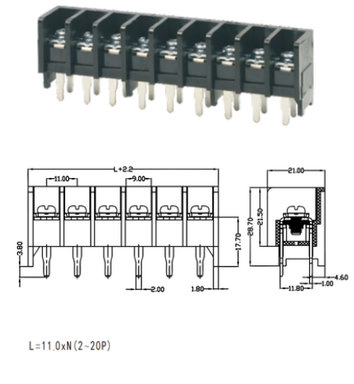
MB5-XX-11.0-09

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



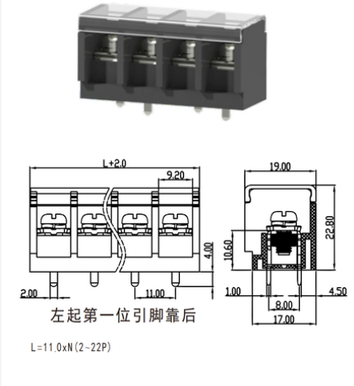
MB5-XX-11.0-9B

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



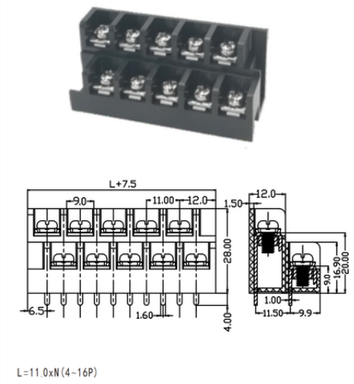
MB5-XX-11.0-10

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



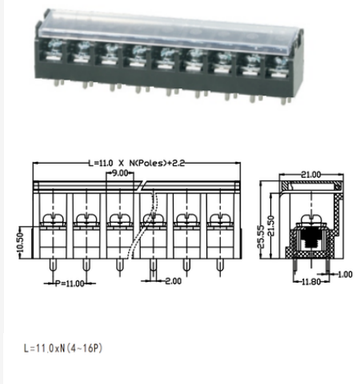
MB5-XX-11.0-15-C

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 20-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB5-XX-11.0-18

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB5-XX-11.0-21-C

端子间距(Center Spase) 11.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃

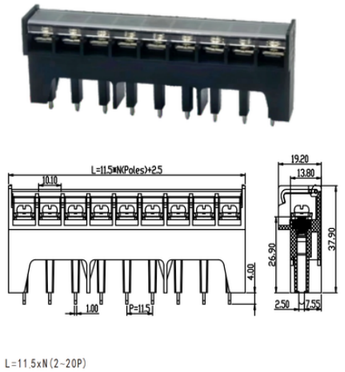
TERMINAL BLOCKS 接线端子全系列解决方案

栅栏式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

尼泰电子 NITAI

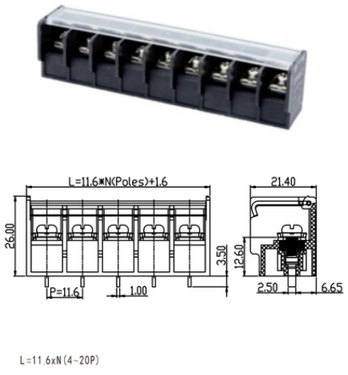
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=11.5xN(2-20P)

MB8-XX-11.5-22-C

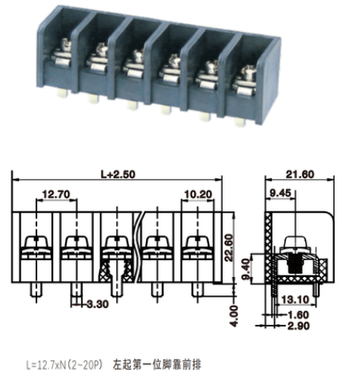
端子间距(Center Spase) 11.5mm
压线范围(Wire Range) 22-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=11.6xN(4-20P)

MB8-XX-11.6-23-C

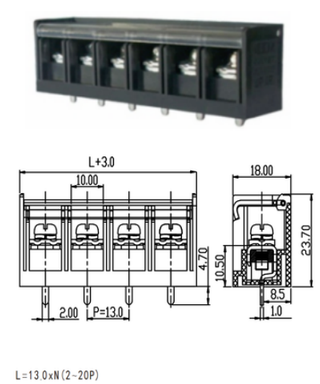
端子间距(Center Spase) 11.6mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
300V,30A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=12.7xN(2-20P) 左起第一位脚靠前排

MB8-XX-12.7-01

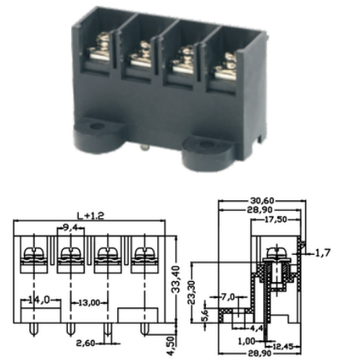
端子间距(Center Spase) 12.7mm
压线范围(Wire Range) 20-8AWG
额定电流/电压(Rated Voltage/Current)
600V,50A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.0xN(2-20P)

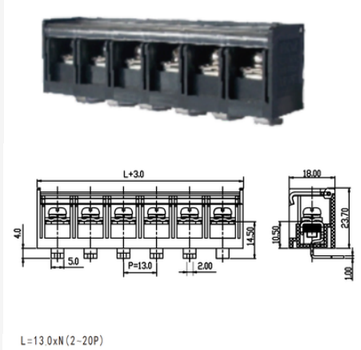
MB8-XX-13.0-03-C

端子间距(Center Spase) 13.0mm
压线范围(Wire Range) 20-8AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB8-XX-13.0-04

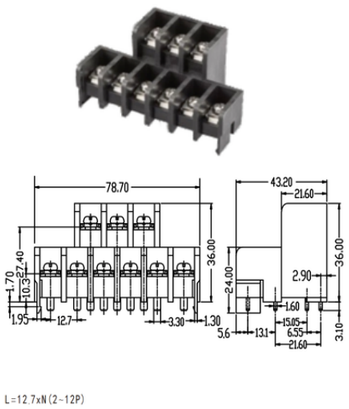
端子间距(Center Spase) 13.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
600V,30A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.0xN(2-20P)

MB8-XX-13.0-06-C

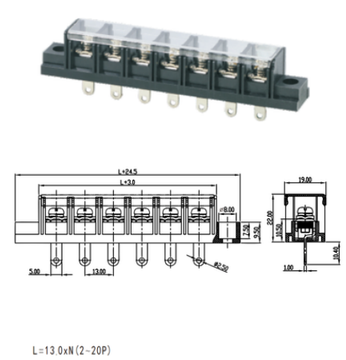
端子间距(Center Spase) 13.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=12.7xN(2-12P)

MB8-XX-12.7-03

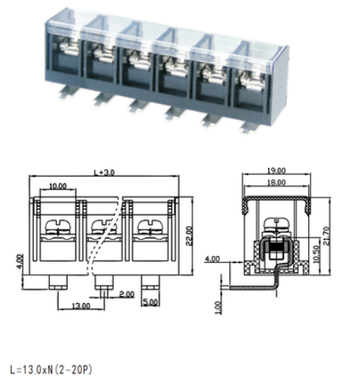
端子间距(Center Spase) 12.7mm
压线范围(Wire Range) 18-8AWG
额定电流/电压(Rated Voltage/Current)
600V,50A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.0xN(2-20P)

MB8-XX-13.0-01F

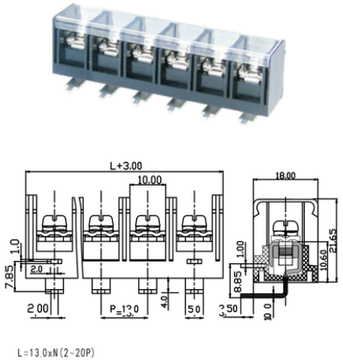
端子间距(Center Spase) 13.0mm
压线范围(Wire Range) 20-8AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.0xN(2-20P)

MB8-XX-13.0-02-C

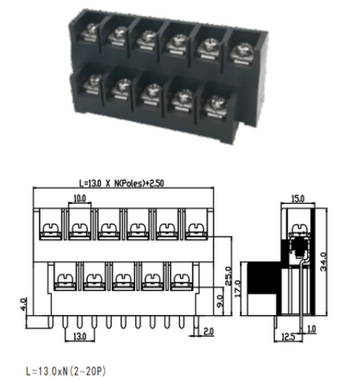
端子间距(Center Spase) 13.0mm
压线范围(Wire Range) 20-8AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.0xN(2-20P)

MB8-XX-13.0-07

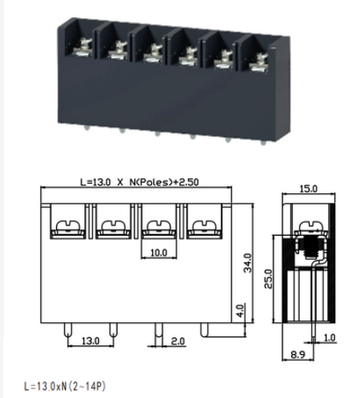
端子间距(Center Spase) 13.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.0xN(2-20P)

MB8-XX-13.0-08

端子间距(Center Spase) 13.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.0xN(2~14P)

MB8-XX-13.0-09

端子间距(Center Spase) 13.0mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

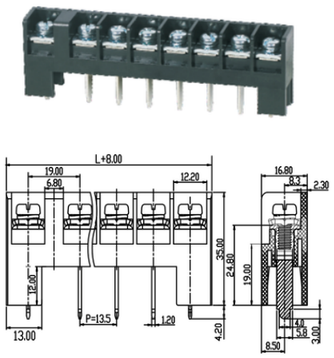
TERMINAL BLOCKS 接线端子全系列解决方案

栅栏式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

尼泰电子 NITAI

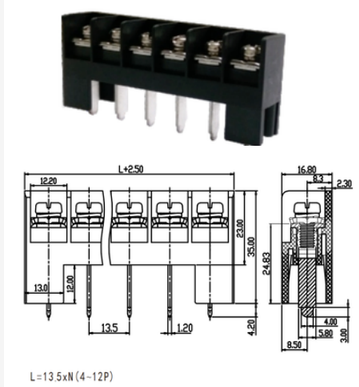
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=13.5xN(4~12P)

MB8-XX-13.5-00

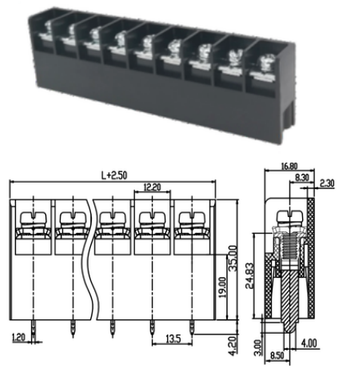
端子间距(Center Spase) 13.5mm
压线范围(Wire Range) 26-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.5xN(4~12P)

MB8-XX-13.5-01

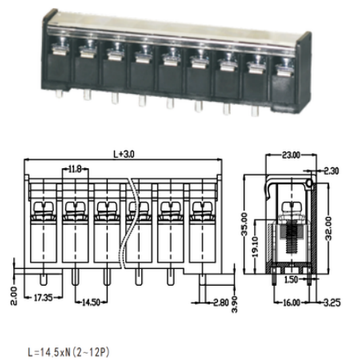
端子间距(Center Spase) 13.5mm
压线范围(Wire Range) 26-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.5xN(4~12P)

MB8-XX-13.5-01B

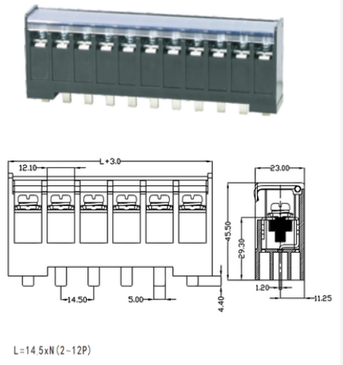
端子间距(Center Spase) 13.5mm
压线范围(Wire Range) 26-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=14.5xN(2~12P)

MB8-XX-14.5-01-C

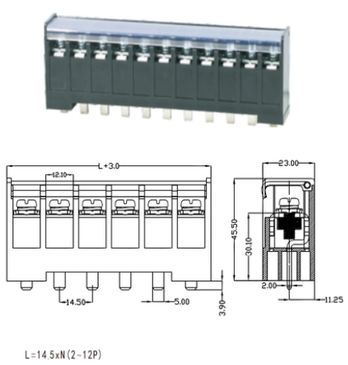
端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 20-8AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=14.5xN(2~12P)

MB8-XX-14.5-02-C

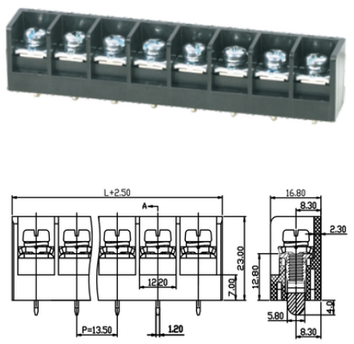
端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-8AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=14.5xN(2~12P)

MB8-XX-14.5-00-T2-C

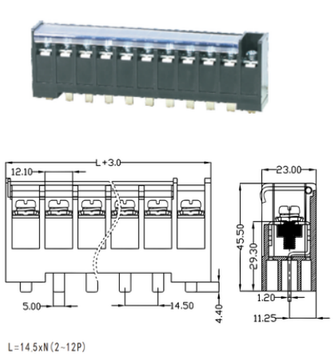
端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-8AWG
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=13.5xN(4~12P)

MB8-XX-13.5-02

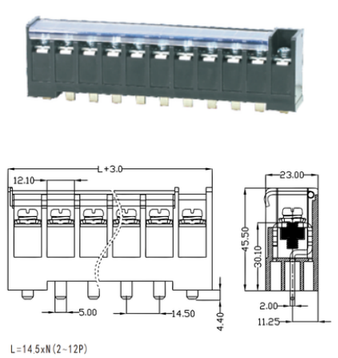
端子间距(Center Spase) 13.5mm
压线范围(Wire Range) 26-10AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=14.5xN(2~12P)

MB8-XX-14.5-00-C

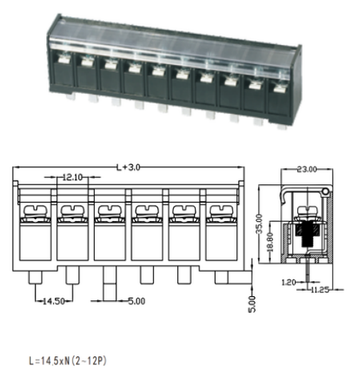
端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-8AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=14.5xN(2~12P)

MB8-XX-14.5-00-T2-C

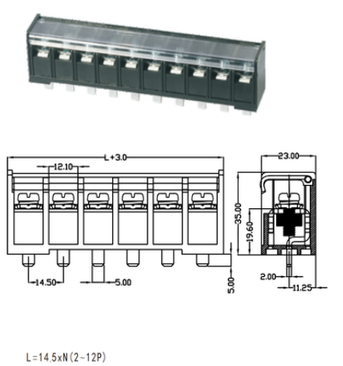
端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-8AWG
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=14.5xN(2~12P)

MB8-XX-14.5-04-C

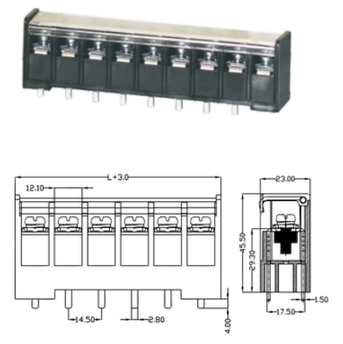
端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-8AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=14.5xN(2~12P)

MB8-XX-14.5-04-T2-C

端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-8AWG
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=14.5xN(2~12P)

MB8-XX-14.5-05-C

端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-8AWG
额定电流/电压(Rated Voltage/Current)
600V,40A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃

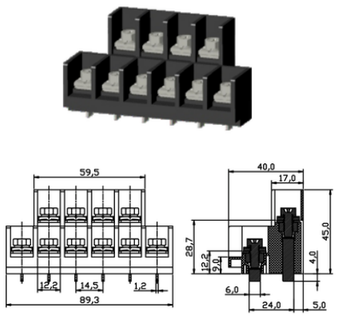
TERMINAL BLOCKS 接线端子全系列解决方案

栅栏式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

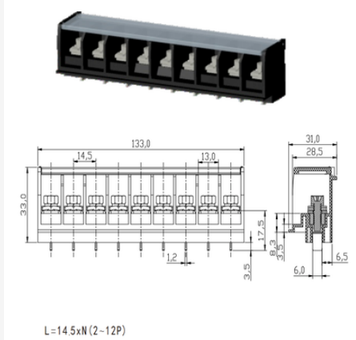
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



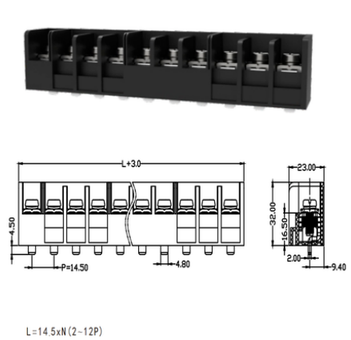
MB8-XX-14.5-07

端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-8AWG
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



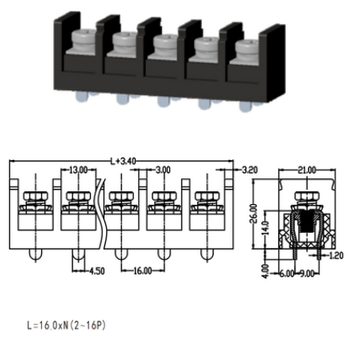
MB8-XX-14.5-08-C

端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,50A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



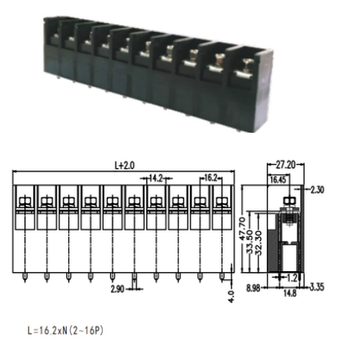
MB8-XX-14.5-09

端子间距(Center Spase) 14.5mm
压线范围(Wire Range) 22-8AWG
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



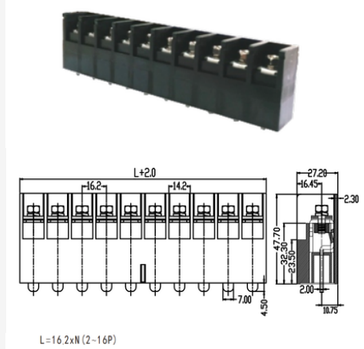
MB8-XX-16.0-03

端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,80A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



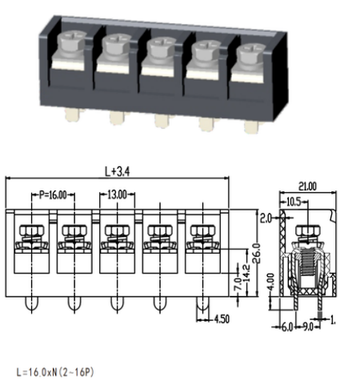
MB8-XX-16.0-04

端子间距(Center Spase) 16.2mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,60A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



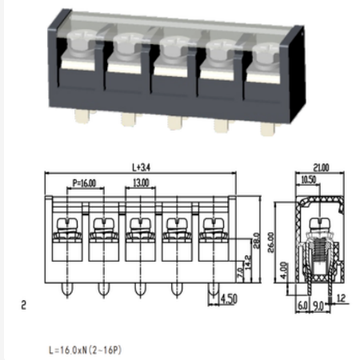
MB8-XX-16.0-05

端子间距(Center Spase) 16.2mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,80A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



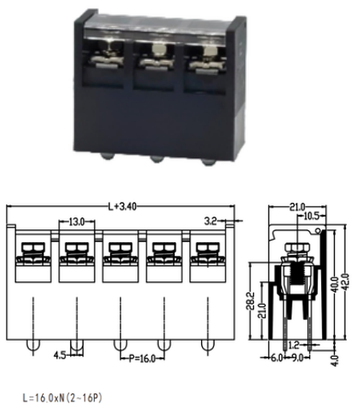
MB8-XX-16.0-00

端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,80A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



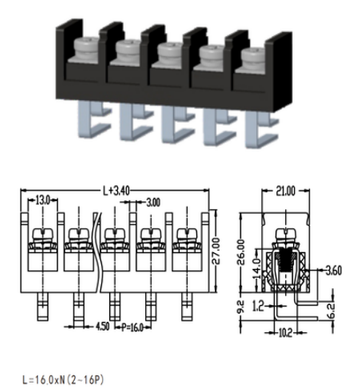
MB8-XX-16.0-01-C

端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,80A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



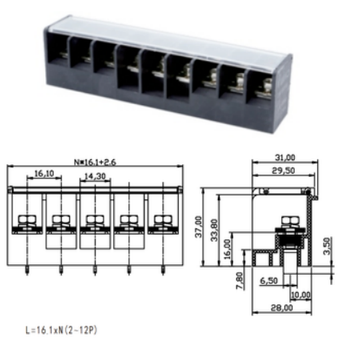
MB8-XX-16.0-02-C

端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,80A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



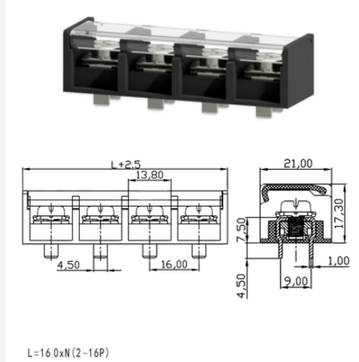
MB8-XX-16.0-06

端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,80A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB8-XX-16.0-07-C

端子间距(Center Spase) 16.1mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,55A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

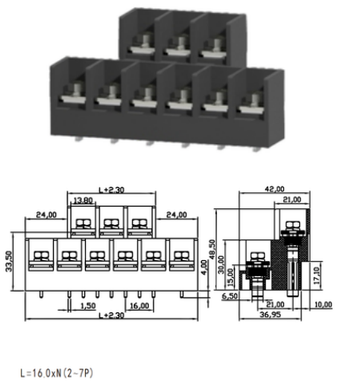


MB8-XX-16.0-08-C

端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,65A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃

栅栏式接线端子系列

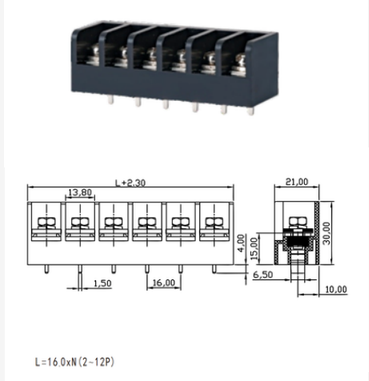
高品质电气连接 | 阻燃环保 | 工控自动化专用



L=16.0xN(2~7P)

MB8-XX-16.0-09

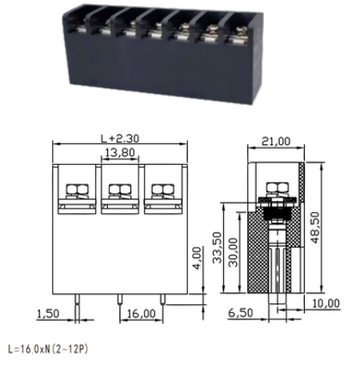
端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-4AWG
额定电流/电压(Rated Voltage/Current)
600V,65A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=16.0xN(2~12P)

MB8-XX-16.0-10

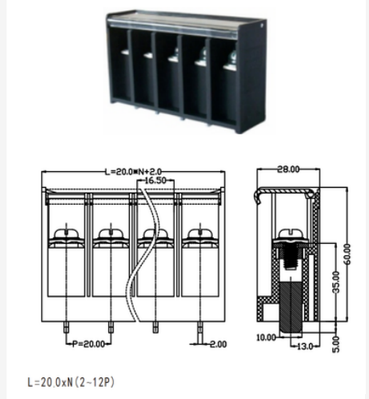
端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-4AWG
额定电流/电压(Rated Voltage/Current)
600V,65A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=16.0xN(2~12P)

MB8-XX-16.0-11

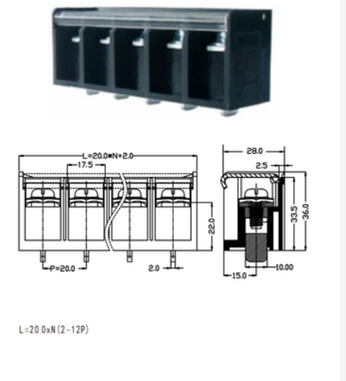
端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-4AWG
额定电流/电压(Rated Voltage/Current)
600V,65A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=20.0xN(2~12P)

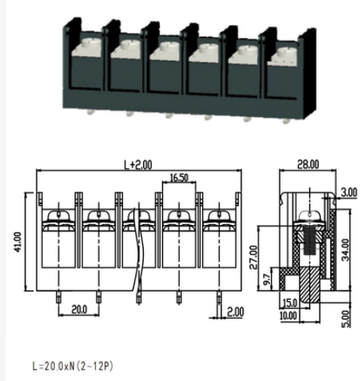
MB20-XX-20.0-00-C

端子间距(Center Spase) 20.0mm
压线范围(Wire Range) 26-4AWG
额定电流/电压(Rated Voltage/Current)
600V,85A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=20.0xN(2~12P)

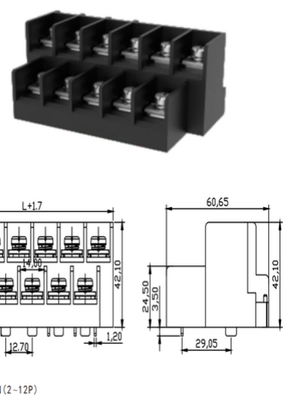
MB20-XX-20.0-01-C



L=20.0xN(2~12P)

MB20-XX-20.0-03

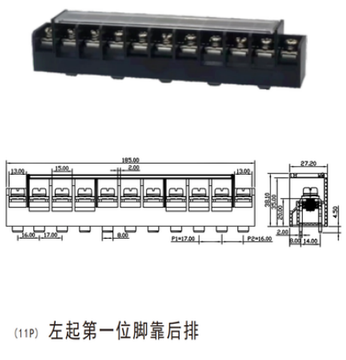
端子间距(Center Spase) 20.0mm
压线范围(Wire Range) 26-4AWG
额定电流/电压(Rated Voltage/Current)
600V,85A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=16.0xN(2~12P)

MB8-XX-16.0-12

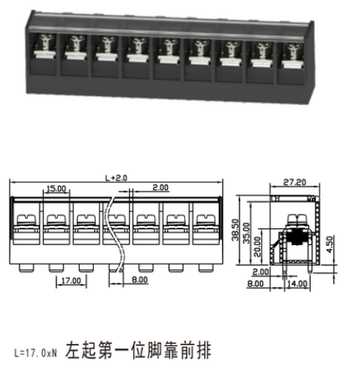
端子间距(Center Spase) 16.0mm
压线范围(Wire Range) 22-6AWG
额定电流/电压(Rated Voltage/Current)
600V,65A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



(11P) 左起第一位脚靠后排

MB20-11-17.0-05-C

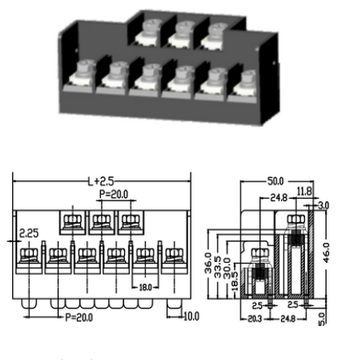
端子间距(Center Spase) 17.0mm
压线范围(Wire Range) 26-4AWG
额定电流/电压(Rated Voltage/Current)
600V,75A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=17.0xN 左起第一位脚靠前排

MB20-11-17.0-05D-C

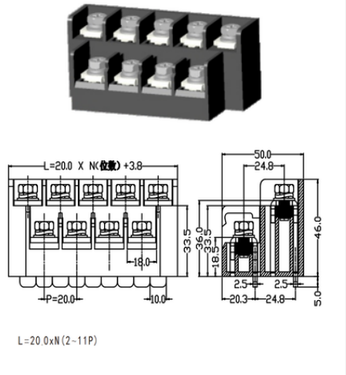
端子间距(Center Spase) 17.0mm
压线范围(Wire Range) 26-4AWG
额定电流/电压(Rated Voltage/Current)
600V,75A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=20.0xN(2~11P)

MB20-XX-20.0-09

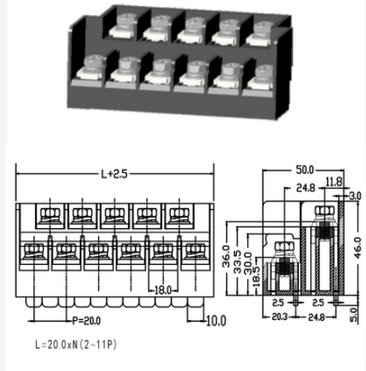
端子间距(Center Spase) 20.0mm
压线范围(Wire Range) 26-4AWG
额定电流/电压(Rated Voltage/Current)
600V,100A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=20.0xN(2~11P)

MB20-XX-20.0-10

端子间距(Center Spase) 20.0mm
压线范围(Wire Range) 26-4AWG
额定电流/电压(Rated Voltage/Current)
600V,100A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=20.0xN(2~11P)

MB20-XX-20.0-11

端子间距(Center Spase) 20.0mm
压线范围(Wire Range) 26-4AWG
额定电流/电压(Rated Voltage/Current)
600V,100A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

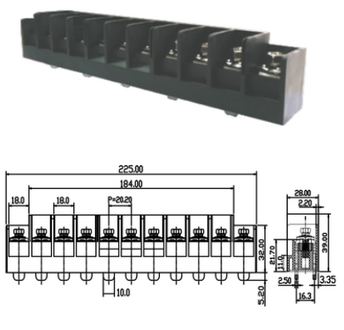
TERMINAL BLOCKS 接线端子全系列解决方案

栅栏式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

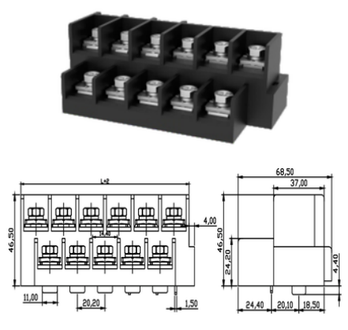
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



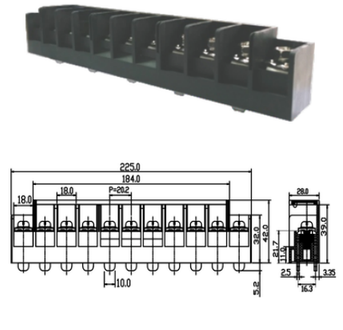
MB8-XX-20.2-04

端子间距(Center Spase) 20.2mm
压线范围(Wire Range) 18-3AWG
额定电流/电压(Rated Voltage/Current)
600V,100A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



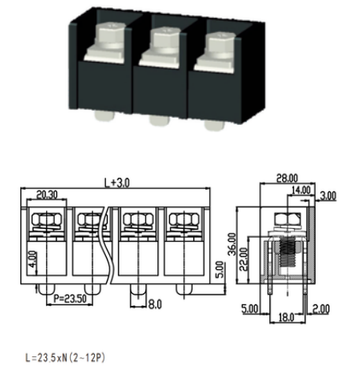
MB8-XX-20.2-05

端子间距(Center Spase) 20.2mm
压线范围(Wire Range) 18-3AWG
额定电流/电压(Rated Voltage/Current)
600V,100A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



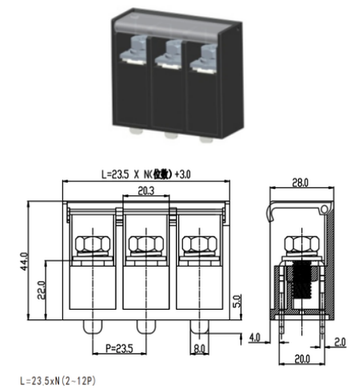
MB8-XX-20.2-07-C

端子间距(Center Spase) 20.2mm
压线范围(Wire Range) 18-3AWG
额定电流/电压(Rated Voltage/Current)
600V,100A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



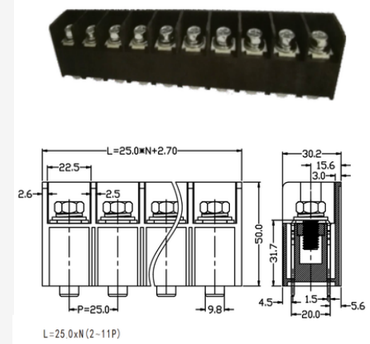
MB20-XX-23.5-06

端子间距(Center Spase) 23.5mm
压线范围(Wire Range) 26-2AWG
额定电流/电压(Rated Voltage/Current)
600V,120A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



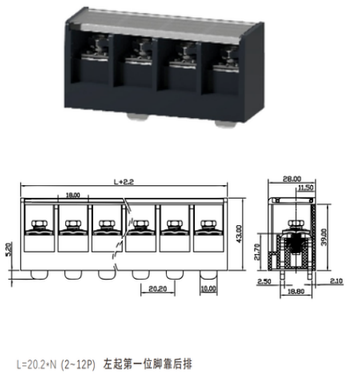
MB20-XX-23.5-13-C

端子间距(Center Spase) 23.5mm
压线范围(Wire Range) 26-2AWG
额定电流/电压(Rated Voltage/Current)
600V,120A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



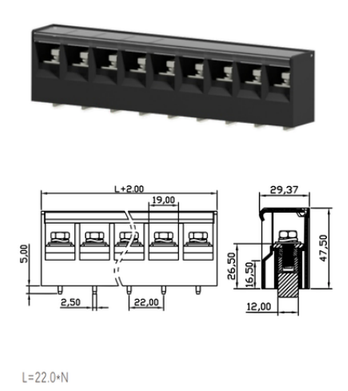
MB20-XX-25.0-12

端子间距(Center Spase) 25.0mm
压线范围(Wire Range) 18-2AWG
额定电流/电压(Rated Voltage/Current)
600V,150A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



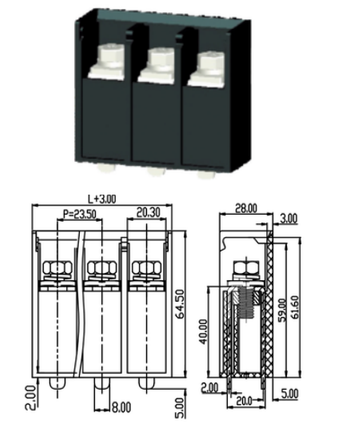
MB20-XX-20.2-08E-C

端子间距(Center Spase) 20.2mm
压线范围(Wire Range) 18-3AWG
额定电流/电压(Rated Voltage/Current)
600V,100A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB20-XX-22.0-00-C

端子间距(Center Spase) 22.0mm
压线范围(Wire Range) 26-4AWG
额定电流/电压(Rated Voltage/Current)
600V,120A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



MB20-XX-23.5-02

端子间距(Center Spase) 23.5mm
压线范围(Wire Range) 26-2AWG
额定电流/电压(Rated Voltage/Current)
600V,120A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃

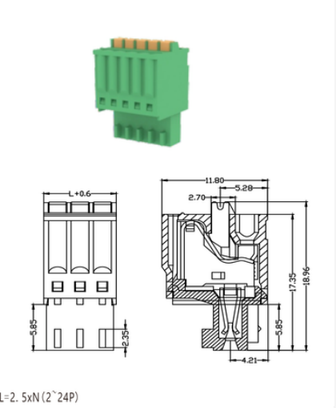
TERMINAL BLOCKS 接线端子全系列解决方案

插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

尼泰电子 NITAI

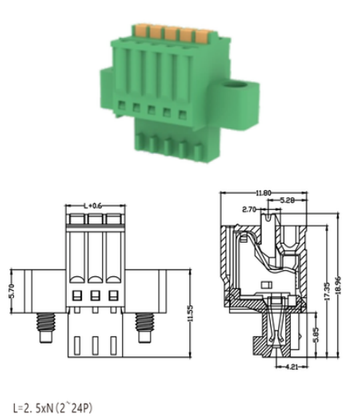
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=2. 5xN (2~24P)

PL1.5B-XX-2.50-00

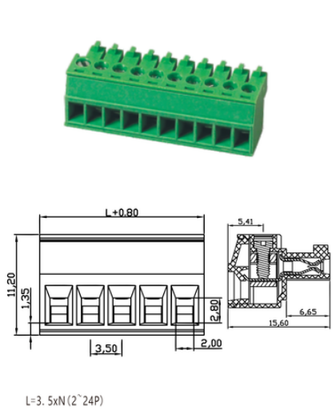
端子间距(Center Spase) 2.5mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=2. 5xN (2~24P)

PL1.5B-XX-2.50-00F

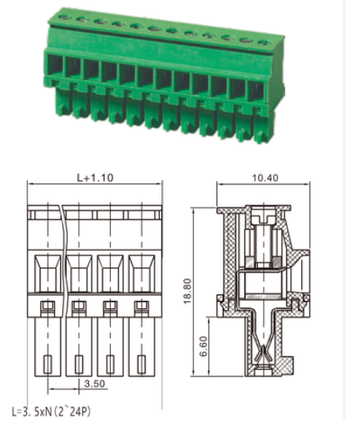
端子间距(Center Spase) 2.5mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3. 5xN (2~24P)

PL1.5B-XX-3.50-00

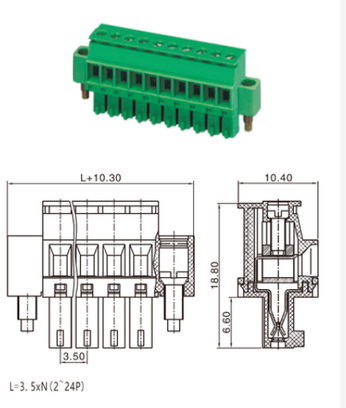
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3. 5xN (2~24P)

PL1.5B-XX-3.50-01

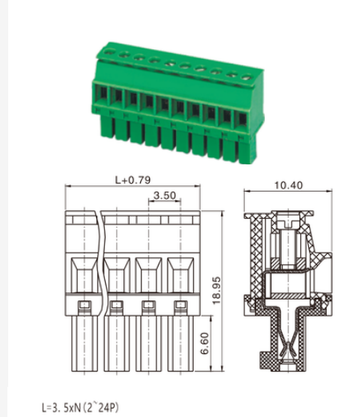
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3. 5xN (2~24P)

PL1.5B-XX-3.50-01F

端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

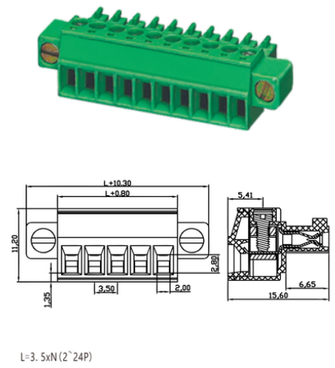


L=3. 5xN (2~24P)

PL1.5B-XX-3.50-02

端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

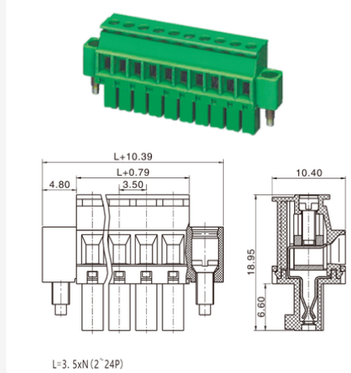
型号命名格式
PL–1.5–XX–2.50–00
分段释义完全对应：
1. EU = 系列代号：栅栏式接线端子
2. 1.5 = 线截面积：1.5mm²
3. XX = 接线位数：02~24 位可选
4. 6.50 = 引脚间距：6.50mm 标准间距
5. 00 = 款式型号



L=3. 5xN (2~24P)

PL1.5B-XX-3.50-00F

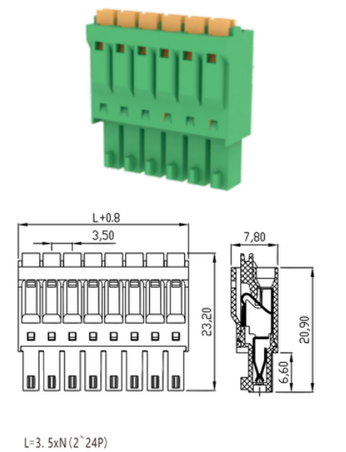
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3. 5xN (2~24P)

PL1.5B-XX-3.50-02F

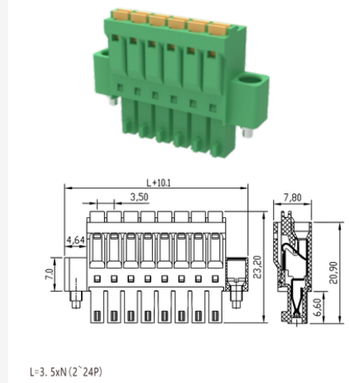
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3. 5xN (2~24P)

PL1.5B-XX-3.50-03

端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3. 5xN (2~24P)

PL1.5B-XX-3.50-03F

端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

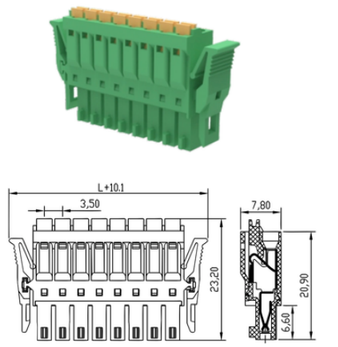
TERMINAL BLOCKS 接线端子全系列解决方案

插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

尼泰电子 NITAI

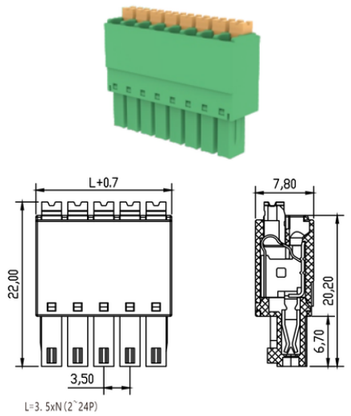
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=3.5xN(2~24P)

PL1.5B-XX-3.50-03B

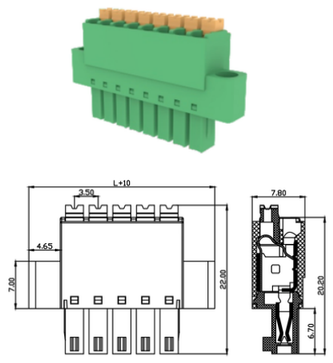
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2~24P)

PL1.5B-XX-3.50-04

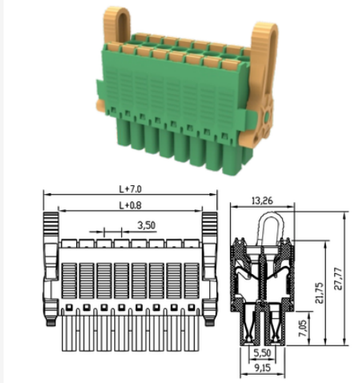
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2~24P)

PL1.5B-XX-3.50-04F

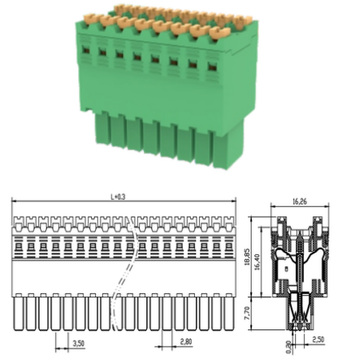
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2~24P)

PL1.5B-XX-3.50-05B

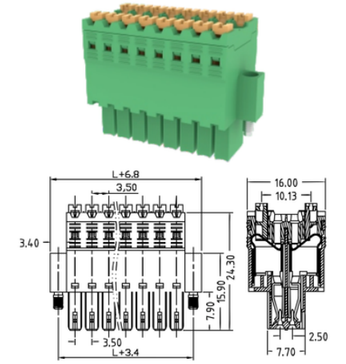
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2~24P)

PL1.5B-XX-3.50-07

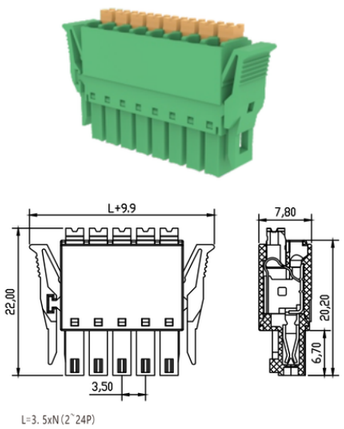
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 36-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2~24P)

PL1.5B-XX-3.50-07F

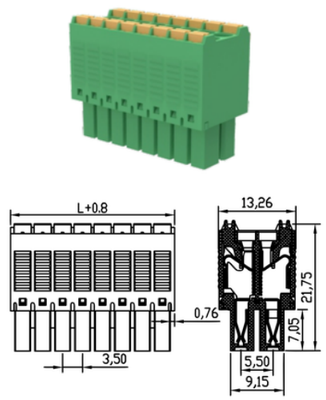
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 26-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2~24P)

PL1.5B-XX-3.50-04B

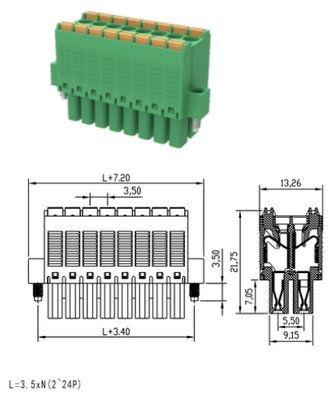
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2~24P)

PL1.5B-XX-3.50-05

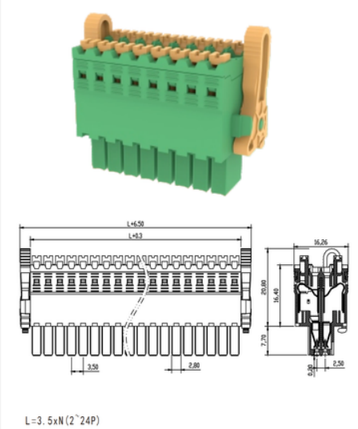
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2~24P)

PL1.5B-XX-3.50-05F

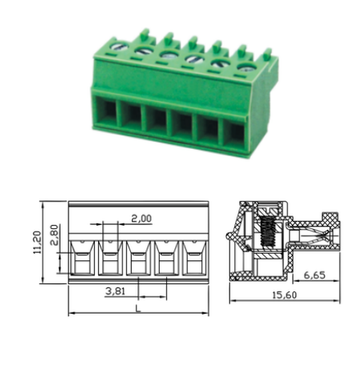
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.5xN(2~24P)

PL1.5B-XX-3.50-07B

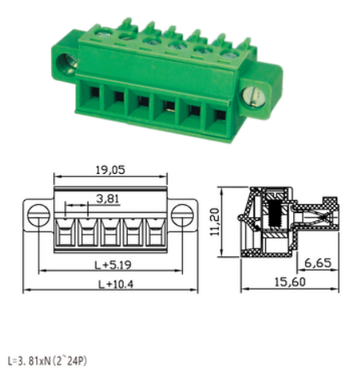
端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 26-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~24P)

PL1.5B-XX-3.81-00

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~24P)

PL1.5B-XX-3.81-00F

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

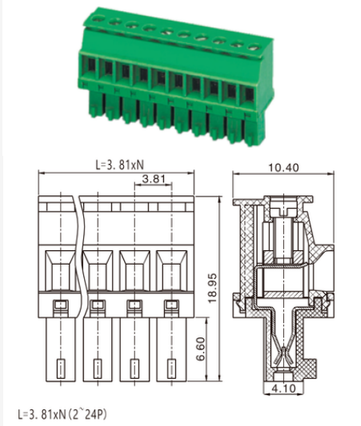
TERMINAL BLOCKS 接线端子全系列解决方案

插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

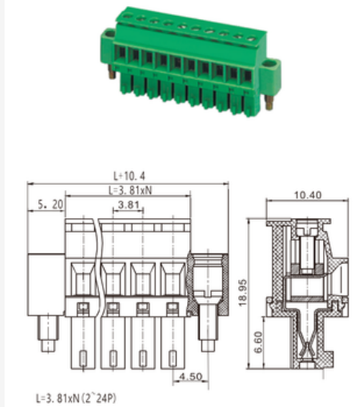
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



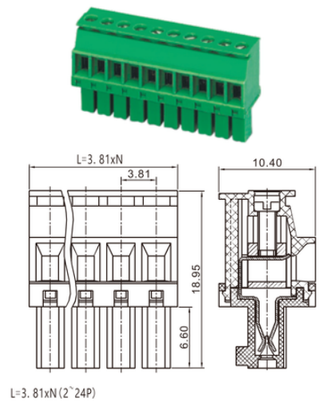
PL1.5B-XX-3.81-01

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



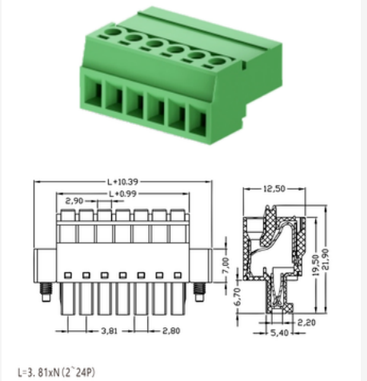
PL1.5B-XX-3.81-01F

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



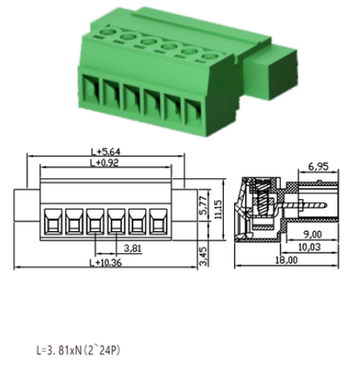
PL1.5B-XX-3.81-02

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



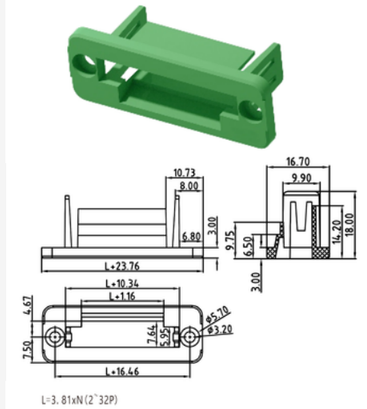
PL1.5B-XX-3.81-06

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL1.5B-XX-3.81-06B

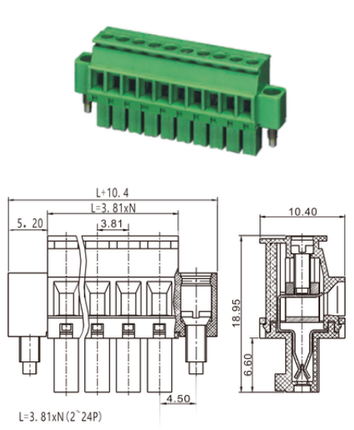
端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL1.5B-XX-3.81-06BF

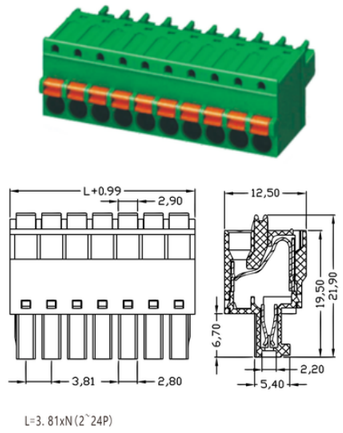
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)

绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



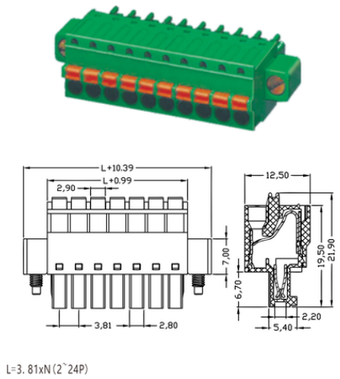
PL1.5B-XX-3.81-02F

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



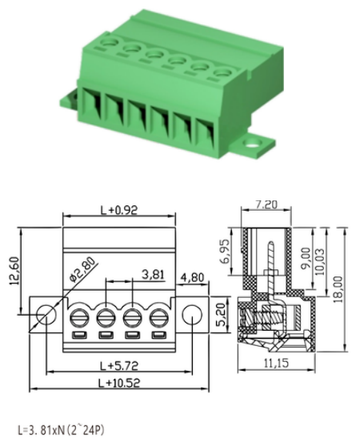
PL1.5B-XX-3.81-03

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



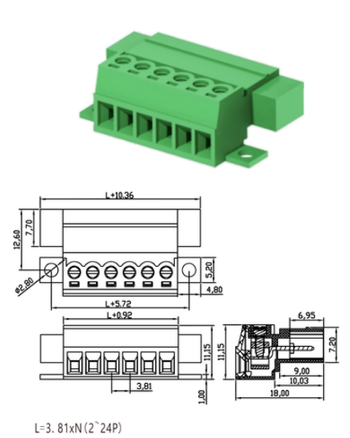
PL1.5B-XX-3.81-03F

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-16AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



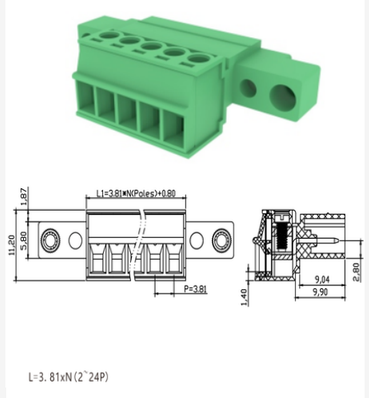
PL1.5B-XX-3.81-06D

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL1.5B-XX-3.81-06E

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

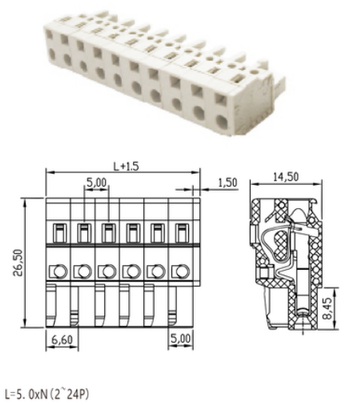


PL1.5B-XX-3.81-06G

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

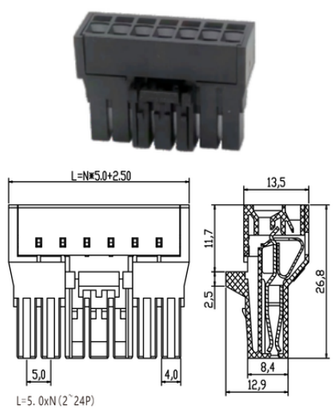
插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用



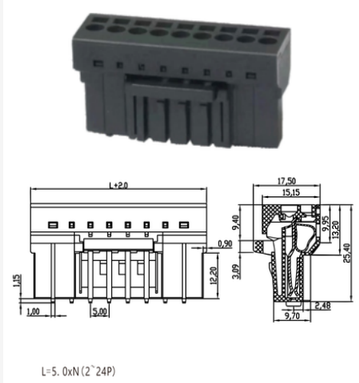
PL2.5B-XX-5.0-03-GY5

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 28-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



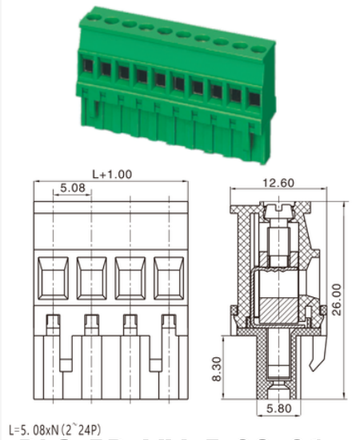
PL2.5B-XX-5.0-05-BK

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



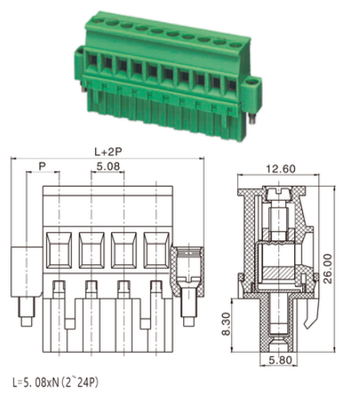
PL2.5B-XX-5.0-06-BK

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



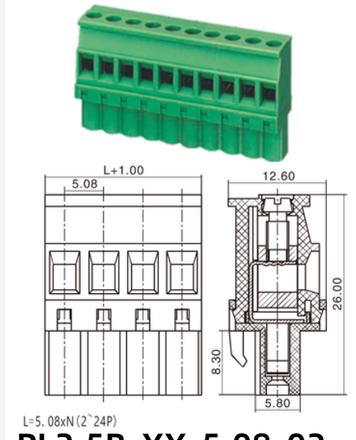
PL2.5B-XX-5.08-01

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



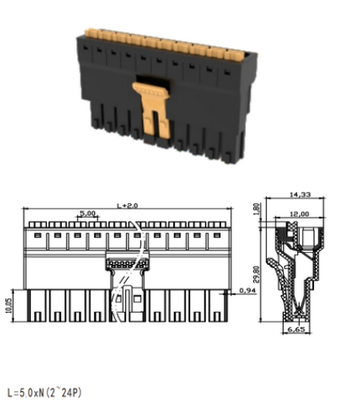
PL2.5B-XX-5.08-01F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



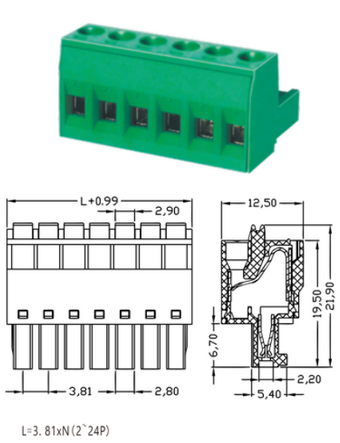
PL2.5B-XX-5.08-02

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



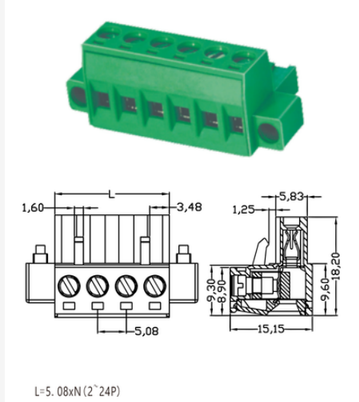
PL2.5B-XX-5.0-07-BK

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 24-12AWG
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



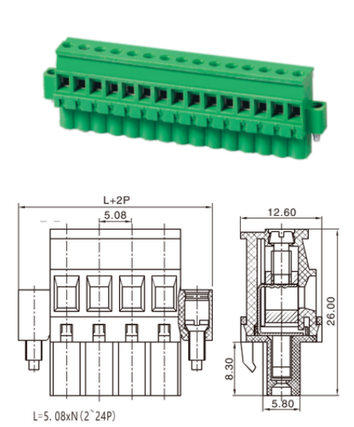
PL2.5B-XX-5.08-00

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



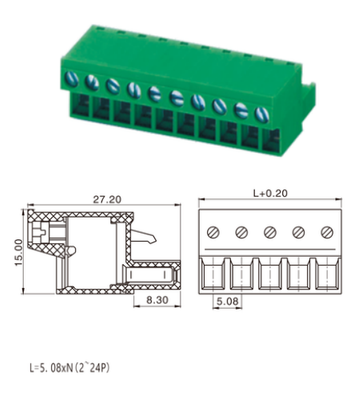
PL2.5B-XX-5.08-00F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



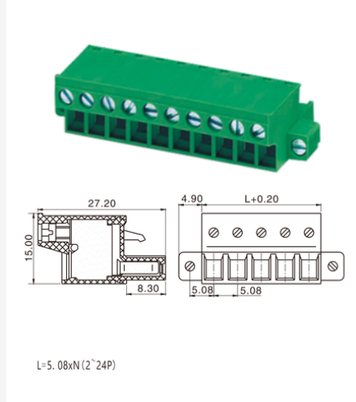
PL2.5B-XX-5.08-02F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL2.5B-XX-5.08-04

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL2.5B-XX-5.08-04F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

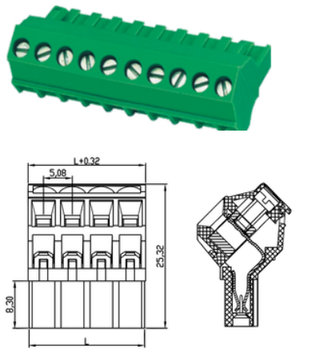
TERMINAL BLOCKS 接线端子全系列解决方案

插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

尼泰电子 NITAI

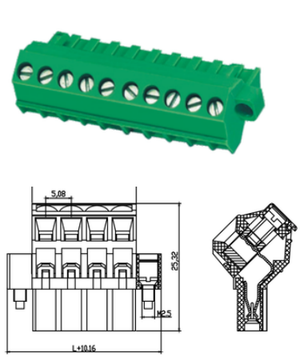
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=5.08xN(2~24P)

PL2.5B-XX-5.08-05

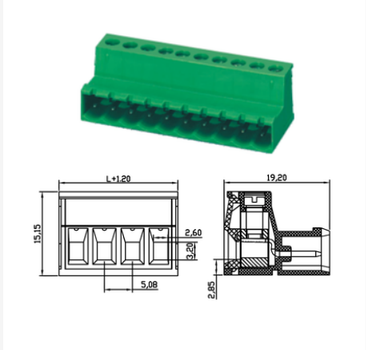
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~24P)

PL2.5B-XX-5.08-05F

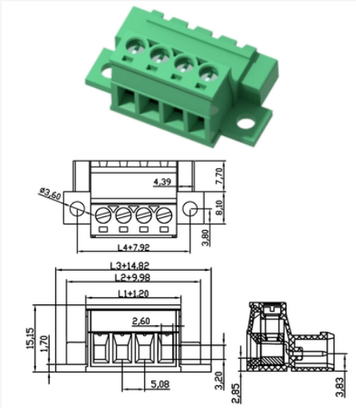
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~24P)

PL2.5B-XX-5.08-06

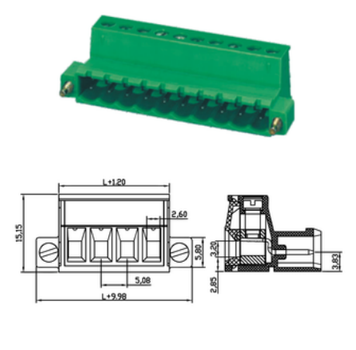
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06E

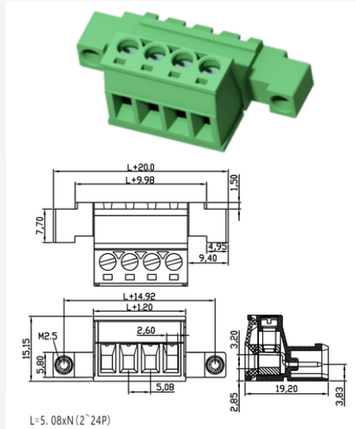
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~24P)

PL2.5B-XX-5.08-06F

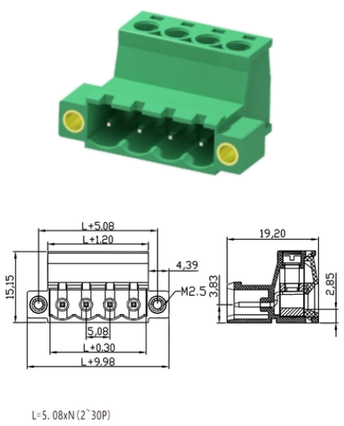
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 26-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~24P)

PL2.5B-XX-5.08-06G

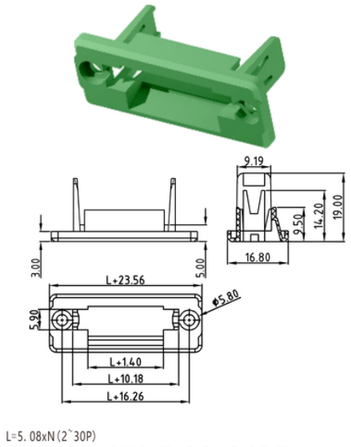
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 26-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06B

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

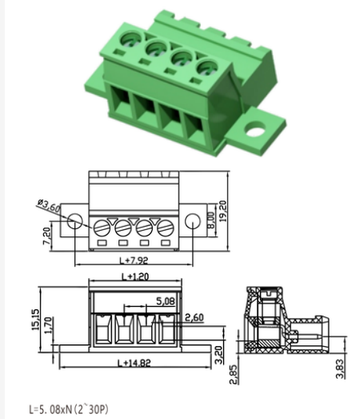


L=5.08xN(2~30P)

PL2.5B-XX-5.08-06BF

端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)

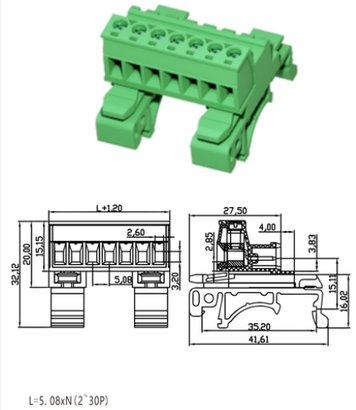
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06D

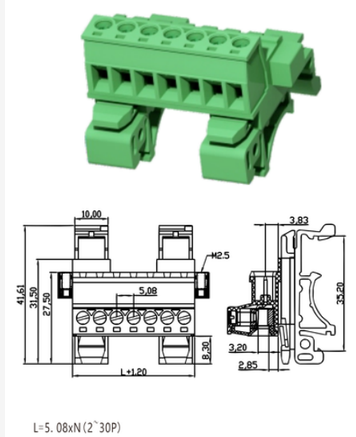
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06H

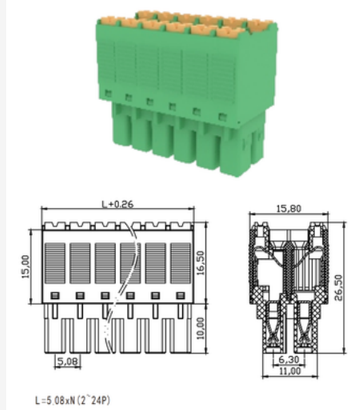
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06HB

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 26-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~24P)

PL2.5B-XX-5.08-07

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

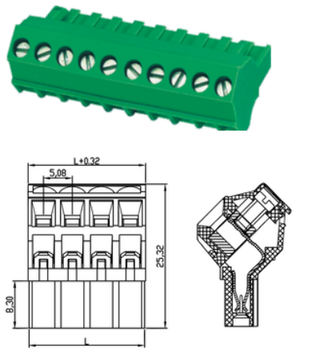
TERMINAL BLOCKS 接线端子全系列解决方案

插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

尼泰电子 NITAI

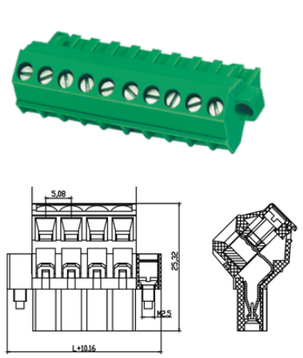
ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



L=5.08xN(2~24P)

PL2.5B-XX-5.08-05

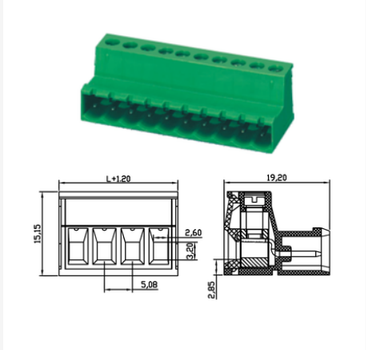
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~24P)

PL2.5B-XX-5.08-05F

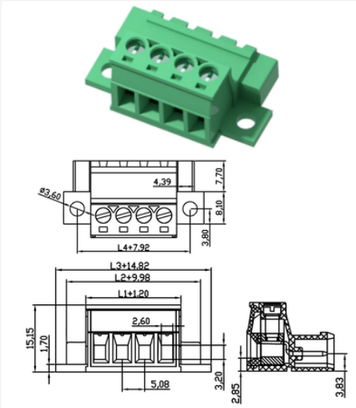
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~24P)

PL2.5B-XX-5.08-06

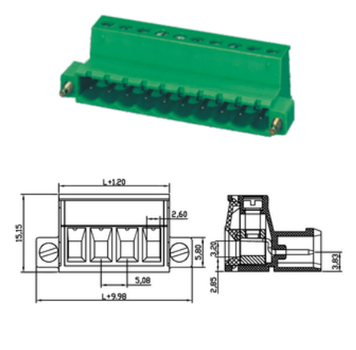
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06E

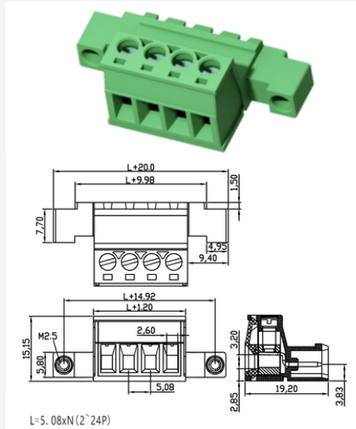
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~24P)

PL2.5B-XX-5.08-06F

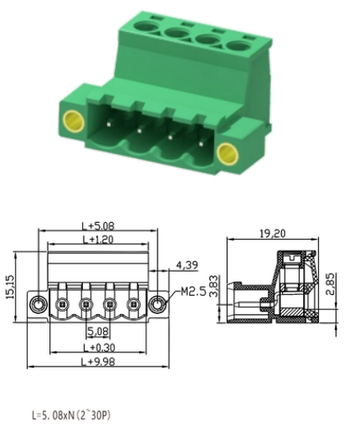
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 26-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~24P)

PL2.5B-XX-5.08-06G

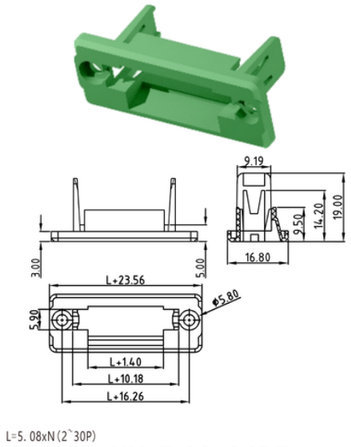
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 26-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06B

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

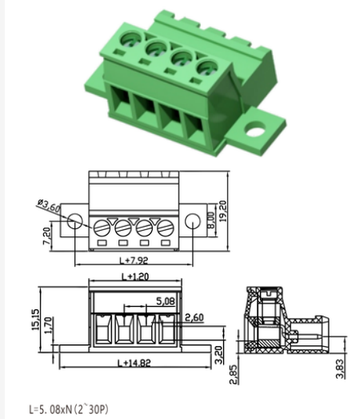


L=5.08xN(2~30P)

PL2.5B-XX-5.08-06BF

端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)

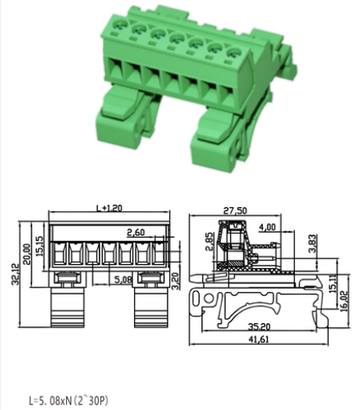
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06D

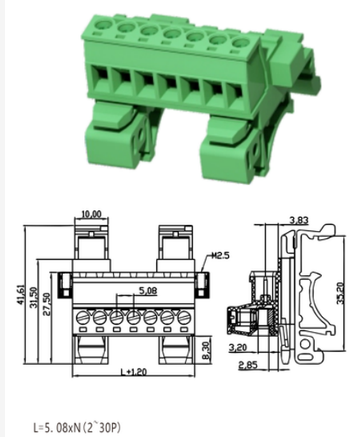
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06H

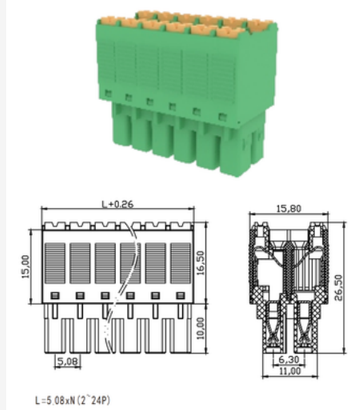
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN(2~30P)

PL2.5B-XX-5.08-06HB

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 26-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



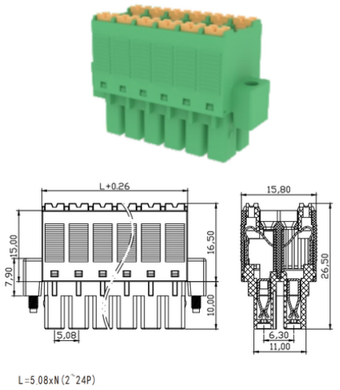
L=5.08xN(2~24P)

PL2.5B-XX-5.08-07

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

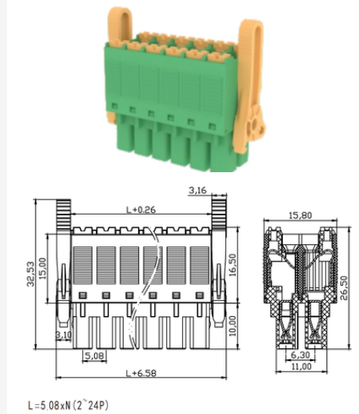
插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用



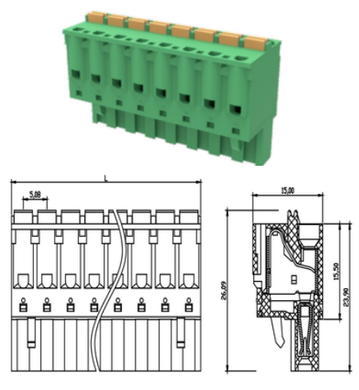
PL2.5B-XX-5.08-07F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



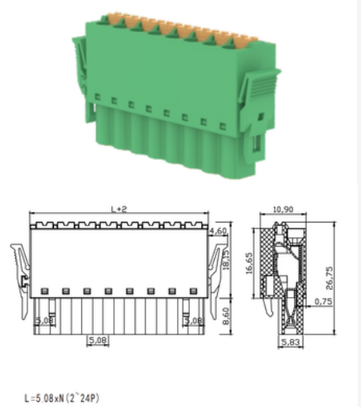
PL2.5B-XX-5.08-07B

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



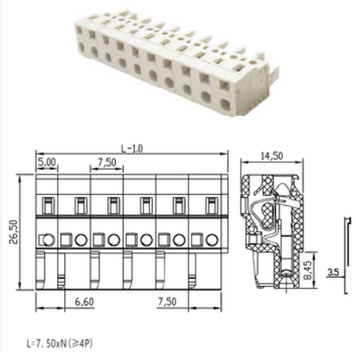
PL2.5B-XX-5.08-09

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 28-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



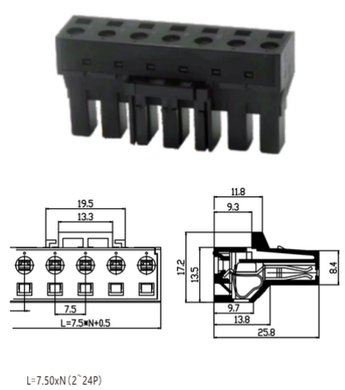
PL2.5B-XX-5.08-10B

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



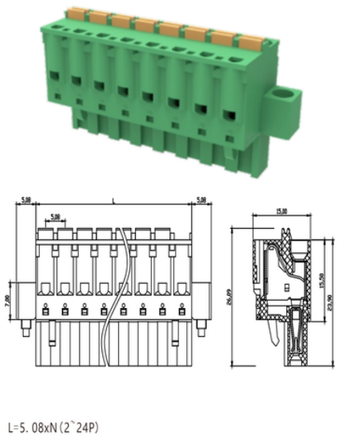
PL2.5B-XX-7.5-00-GY5

端子间距(Center Spase) 7.5mm
压线范围(Wire Range) 28-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



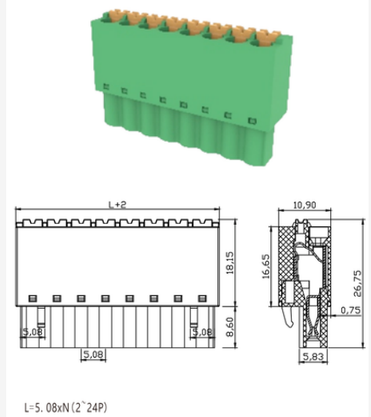
PL2.5B-XX-7.50-03-BK

端子间距(Center Spase) 7.5mm
压线范围(Wire Range) 28-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



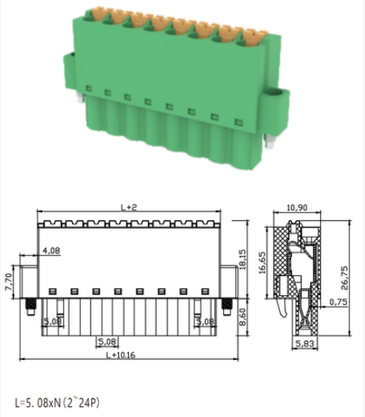
PL2.5B-XX-5.08-09F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 28-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



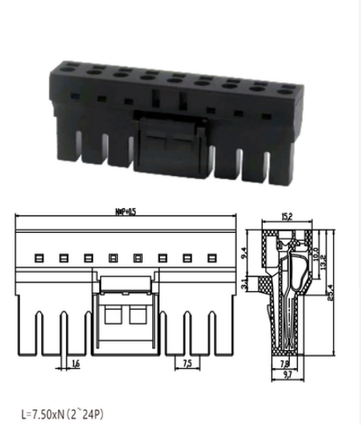
PL2.5B-XX-5.08-10

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



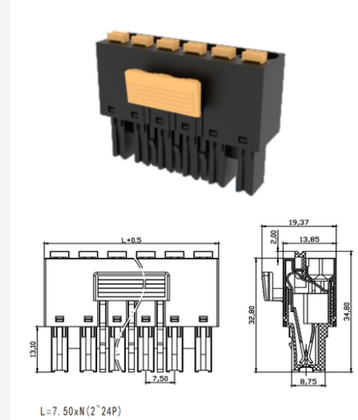
PL2.5B-XX-5.08-10F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



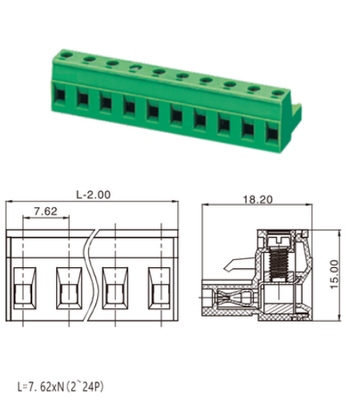
PL2.5B-XX-7.50-04-BK

端子间距(Center Spase) 7.5mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL2.5B-XX-7.50-07-BK

端子间距(Center Spase) 7.5mm
压线范围(Wire Range) 18-10AWG
额定电流/电压(Rated Voltage/Current)
600V,25A
绝缘材料(Insulation Body)
PA66GF,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL2.5B-XX-7.62-00

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

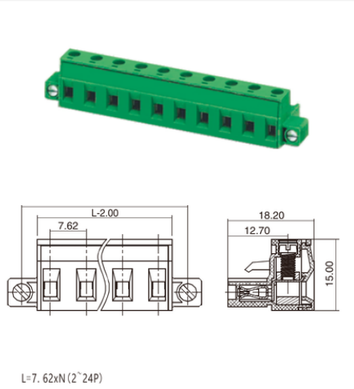
TERMINAL BLOCKS 接线端子全系列解决方案

插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

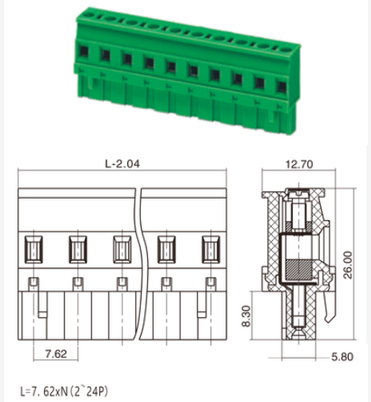
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



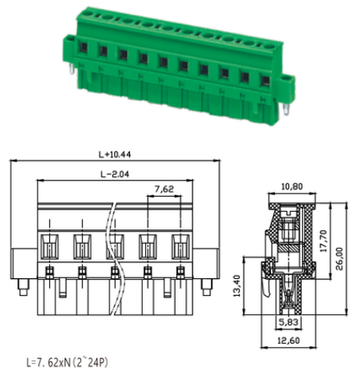
PL2.5B-XX-7.62-00F

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



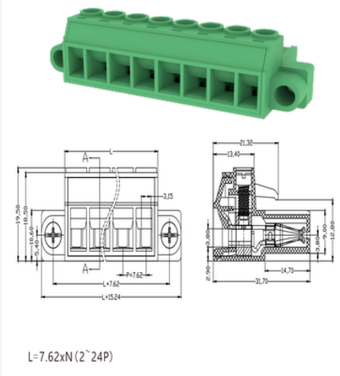
PL2.5B-XX-7.62-01

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



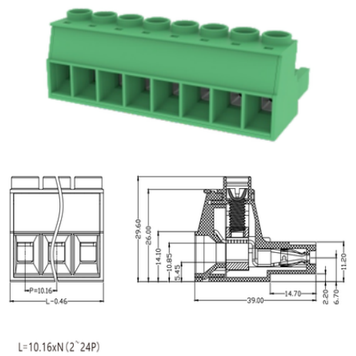
PL2.5B-XX-7.62-01F

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



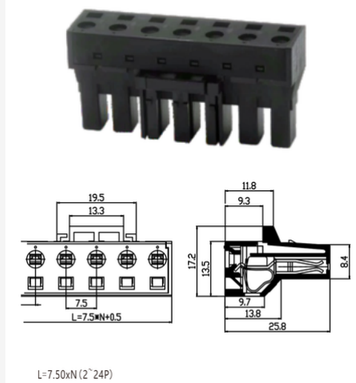
PL2.5B-XX-7.62-00F

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 24-10AWG
额定电流/电压(Rated Voltage/Current)
300V,32A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



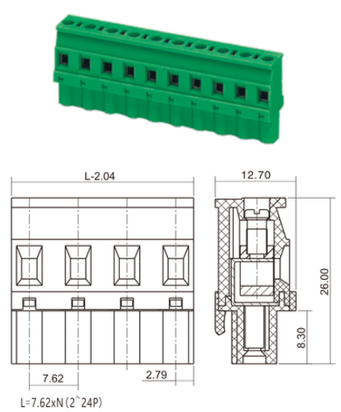
PL10B-XX-10.16-00

端子间距(Center Spase) 10.16mm
压线范围(Wire Range) 6-20AWG
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



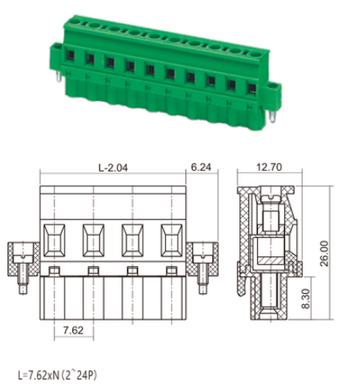
PL2.5B-XX-7.50-03-BK

端子间距(Center Spase) 7.5mm
压线范围(Wire Range) 28-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



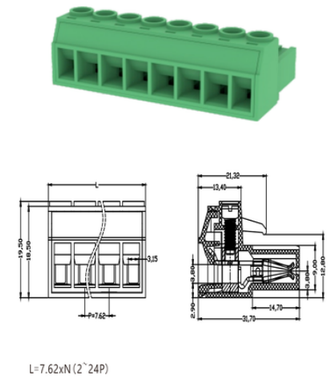
PL2.5B-XX-7.62-02

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



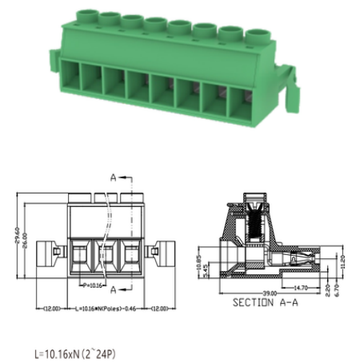
PL2.5B-XX-7.62-02F

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 30-12AWG
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



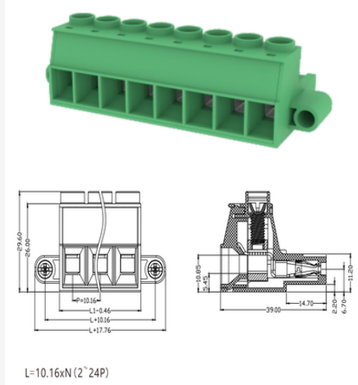
PL2.5B-XX-7.62-00

端子间距(Center Spase) 7.62mm
压线范围(Wire Range) 24-10AWG
额定电流/电压(Rated Voltage/Current)
300V,32A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



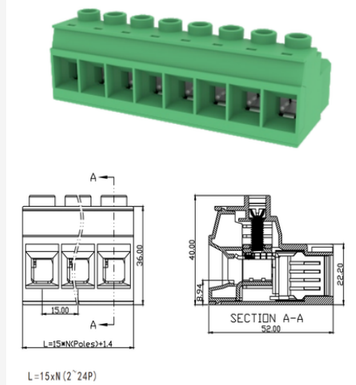
PL10B-XX-10.16-00B

端子间距(Center Spase) 10.16mm
压线范围(Wire Range) 6-20AWG
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL10B-XX-10.16-00F

端子间距(Center Spase) 10.16mm
压线范围(Wire Range) 6-20AWG
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

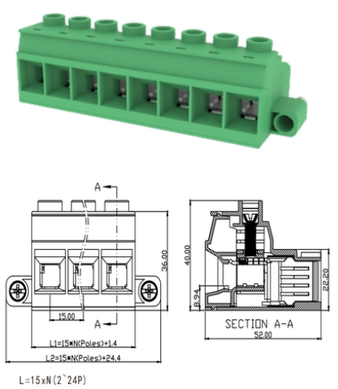


PL25B-XX-15.0-00

端子间距(Center Spase) 15mm
压线范围(Wire Range) 20-2AWG
额定电流/电压(Rated Voltage/Current)
600V,115A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

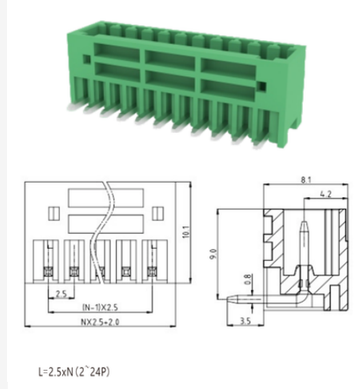
插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用



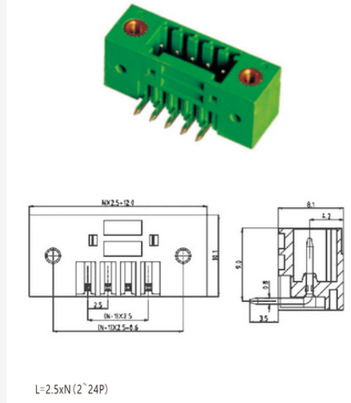
PL25B-XX-15.0-00F

端子间距(Center Spase) 15mm
压线范围(Wire Range) 20-2AWG
额定电流/电压(Rated Voltage/Current)
600V,115A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



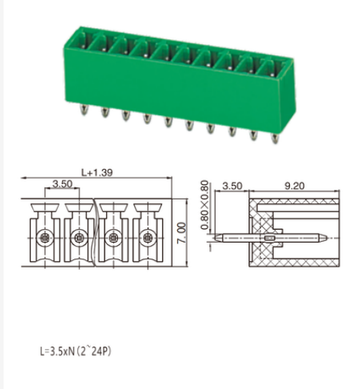
PL1.5S-XX-2.50-00

端子间距(Center Spase) 2.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



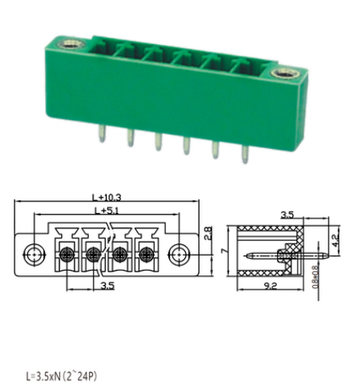
PL1.5S-XX-2.50-00F

端子间距(Center Spase) 2.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



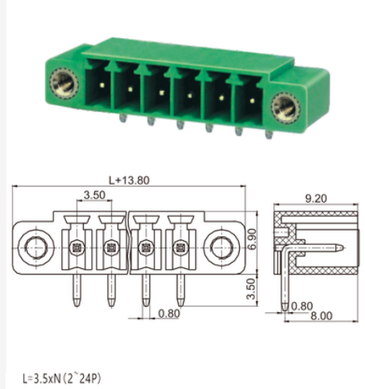
PL1.5S-XX-3.50-00V

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



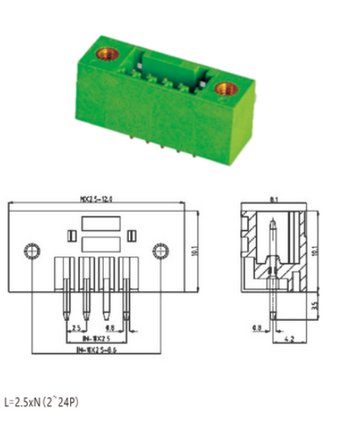
PL1.5S-XX-3.50-00VF

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



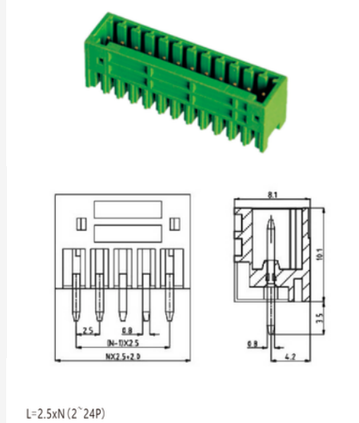
PL1.5S-XX-3.50-00F

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



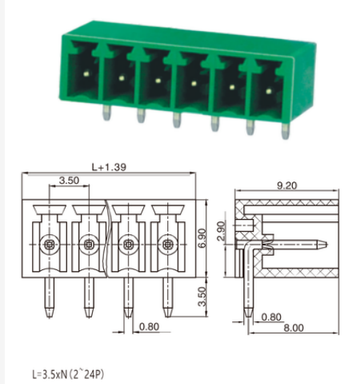
PL1.5S-XX-2.50-00VF

端子间距(Center Spase) 2.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



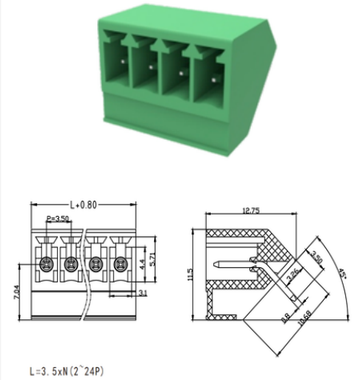
PL1.5S-XX-2.50-00V

端子间距(Center Spase) 2.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



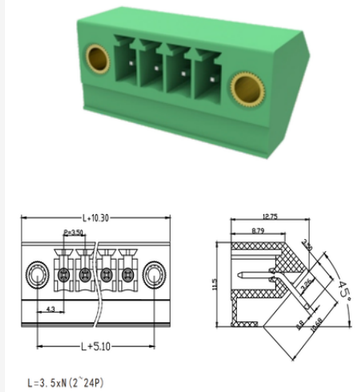
PL1.5S-XX-3.50-00

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



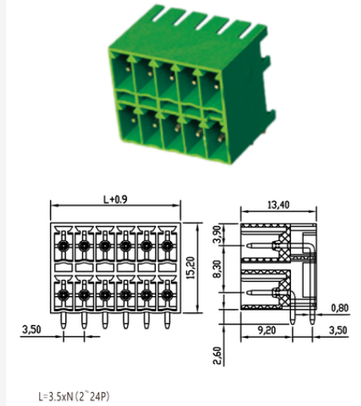
PL1.5S-XX-3.50-01

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL1.5S-XX-3.50-01F

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL1.5S-XX-3.50-03

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

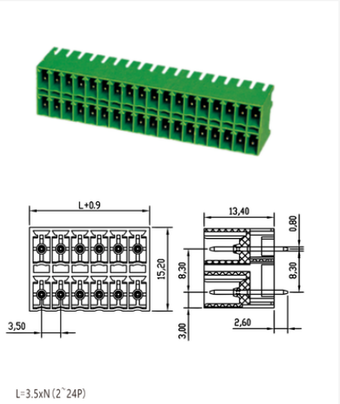
TERMINAL BLOCKS 接线端子全系列解决方案

插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

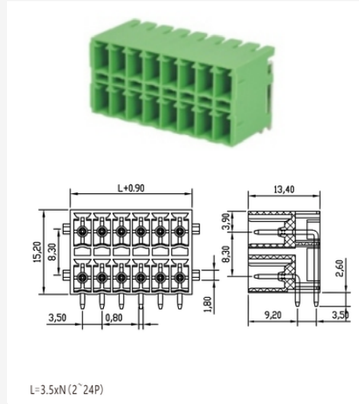
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



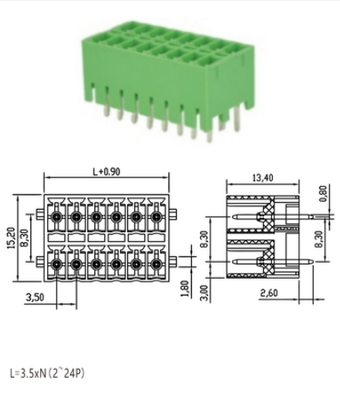
PL1.5S-XX-3.50-03V

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



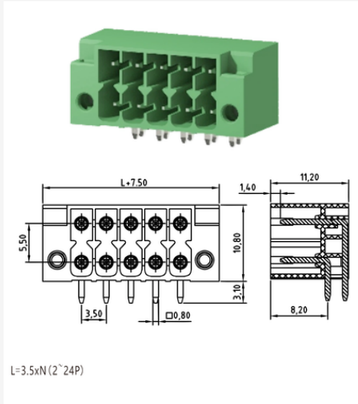
PL1.5S-XX-3.50-03B

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



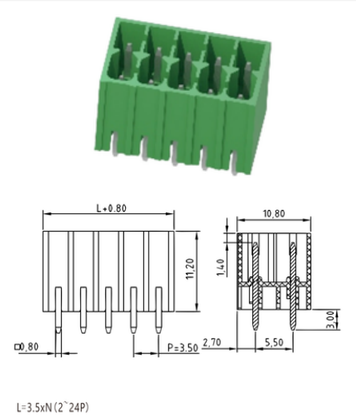
PL1.5S-XX-3.50-03BV

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



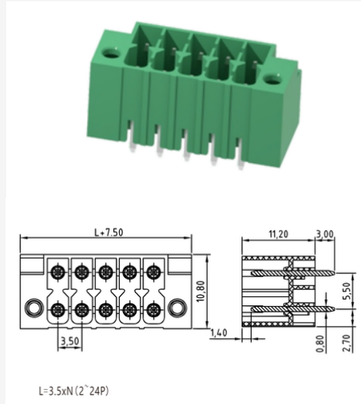
PL1.5S-XX-3.50-05F

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



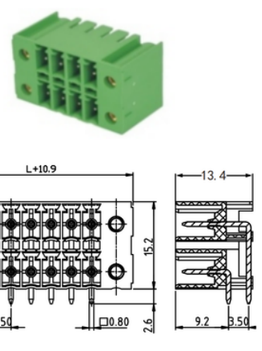
PL1.5S-XX-3.50-05V

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



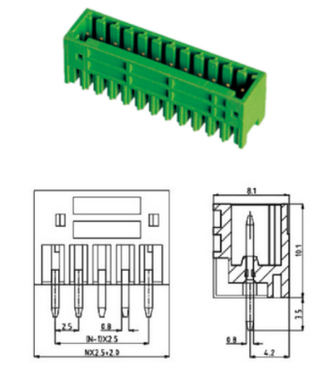
PL1.5S-XX-3.50-05VF

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



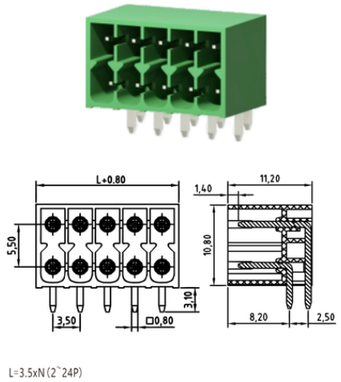
PL1.5S-XX-3.50-03F

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



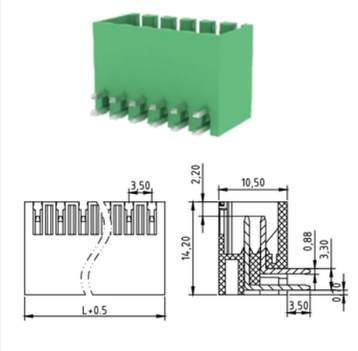
PL1.5S-XX-3.50-00VF

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



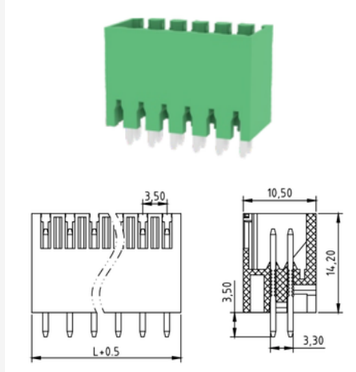
PL1.5S-XX-3.50-05

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



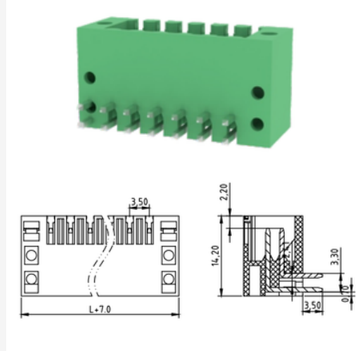
PL1.5S-XX-3.50-07

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
150V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL1.5S-XX-3.50-07V

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
150V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

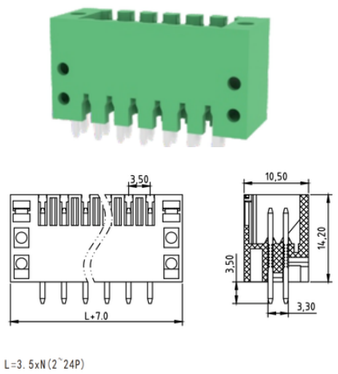


PL1.5S-XX-3.50-07F

端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
150V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

插拔式接线端子系列

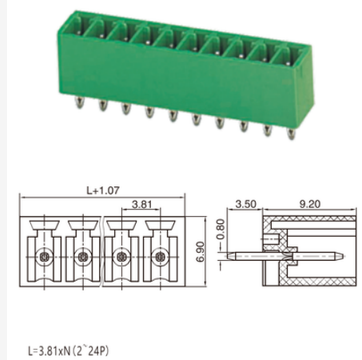
高品质电气连接 | 阻燃环保 | 工控自动化专用



L=3. 5xN(2~24P)

PL1.5S-XX-3.50-03VF

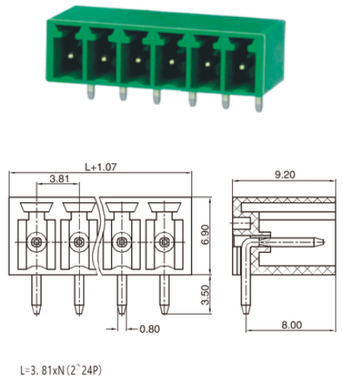
端子间距(Center Spase) 3.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
150V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~24P)

PL1.5S-XX-3.81-00V

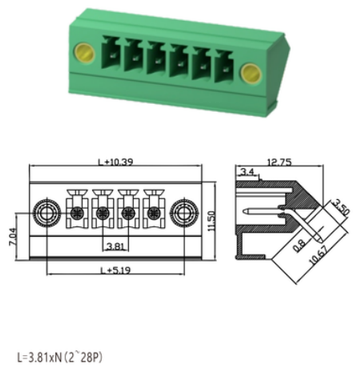
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3. 81xN(2~24P)

PL1.5S-XX-3.81-00

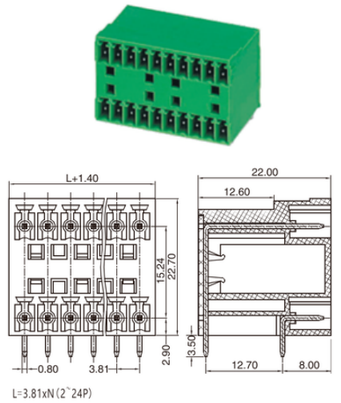
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~28P)

PL1.5S-XX-3.81-01F

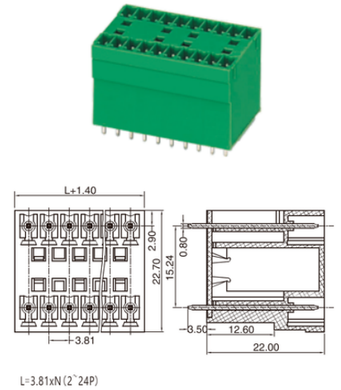
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~24P)

PL1.5S-XX-3.50-02

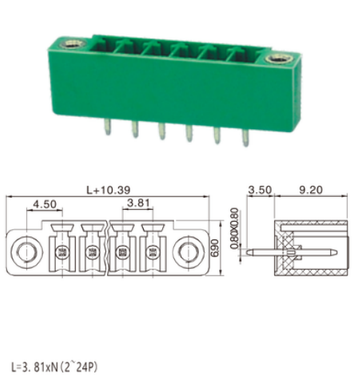
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~24P)

PL1.5S-XX-3.50-02V

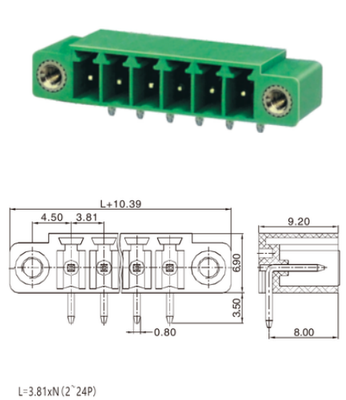
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3. 81xN(2~24P)

PL1.5S-XX-3.81-00VF

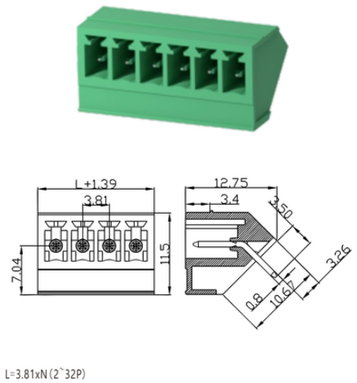
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~24P)

PL1.5S-XX-3.50-00F

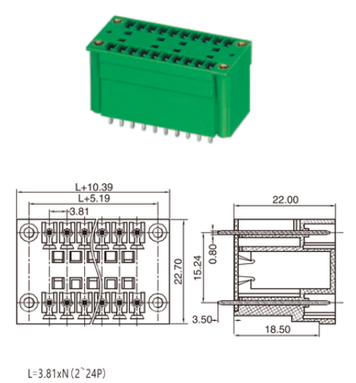
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~32P)

PL1.5S-XX-3.81-01

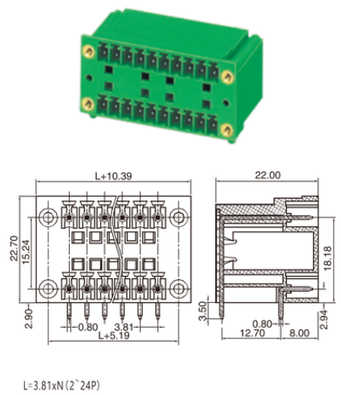
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~24P)

PL1.5S-XX-3.81-02VF

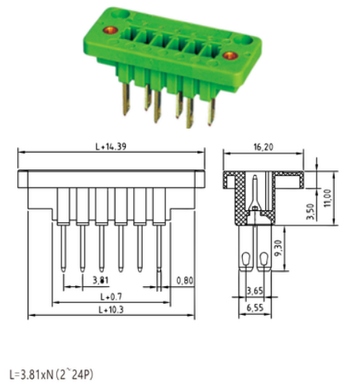
端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=3.81xN(2~24P)

PL1.5S-XX-3.81-02F

端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



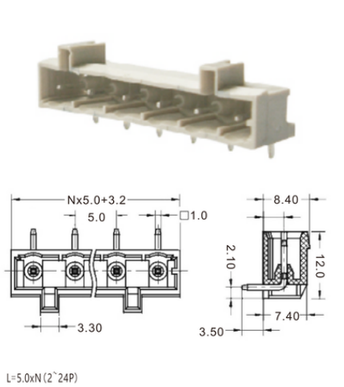
L=3.81xN(2~24P)

PL1.5S-XX-3.81-04F

端子间距(Center Spase) 3.81mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,8A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

插拔式接线端子系列

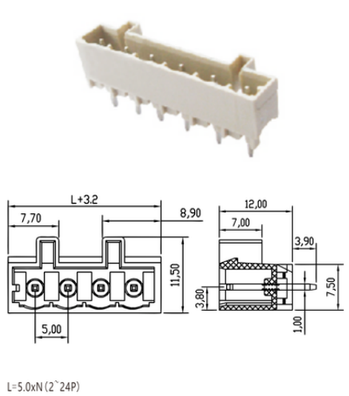
高品质电气连接 | 阻燃环保 | 工控自动化专用



L=5.0xN (2~24P)

PL2.5S-XX-5.0-01-GY5

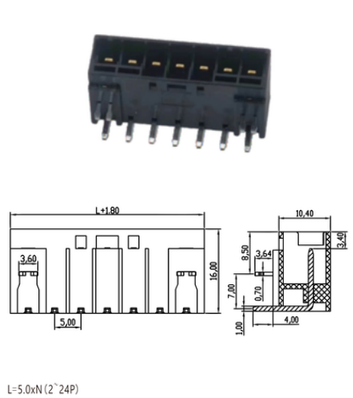
端子间距(Center Spase) 5.0mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN (2~24P)

PL2.5S-XX-5.0-01V-GY5

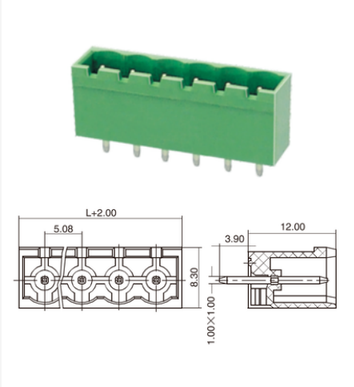
端子间距(Center Spase) 5.0mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN (2~24P)

PL2.5S-XX-5.0-05-BK

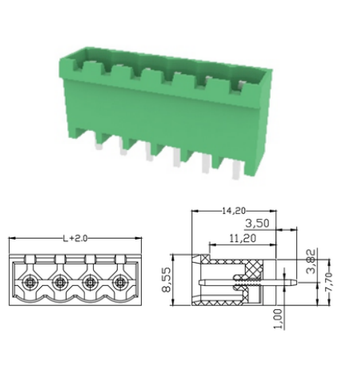
端子间距(Center Spase) 5.0mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-00V

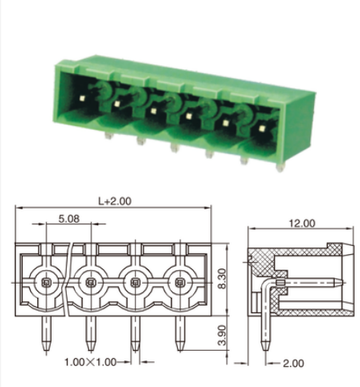
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-00VE

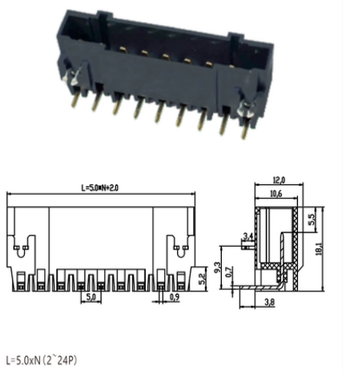
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-00

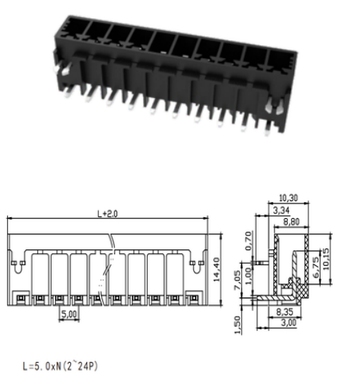
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN (2~24P)

PL2.5S-XX-5.0-06-BK

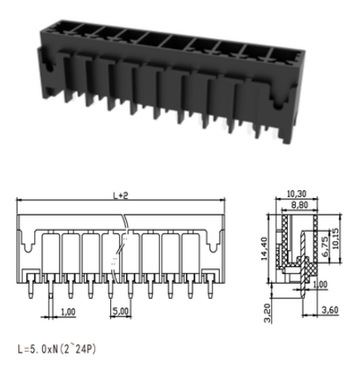
端子间距(Center Spase) 5.0mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN (2~24P)

PL2.5S-XX-5.0-07-BK

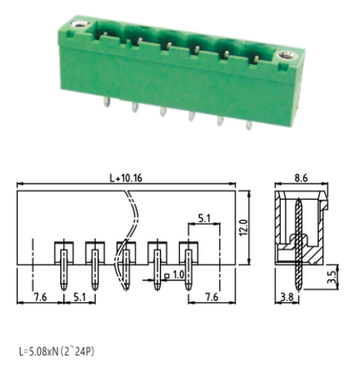
端子间距(Center Spase) 5.0mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.0xN (2~24P)

PL2.5S-XX-5.0-07V-BK

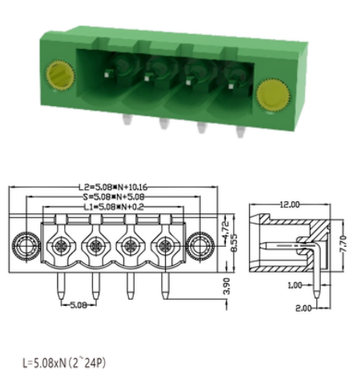
端子间距(Center Spase) 5.0mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,20A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-00VF

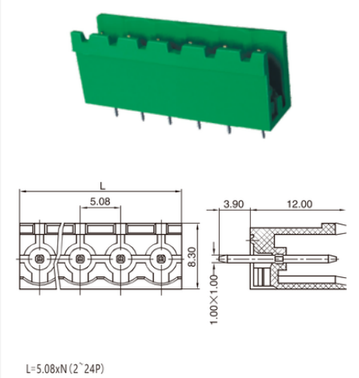
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-00F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



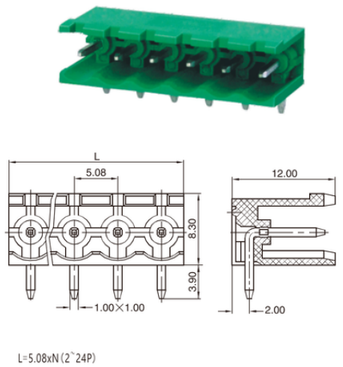
L=5.08xN (2~24P)

PL2.5S-XX-5.08-00VK

端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

插拔式接线端子系列

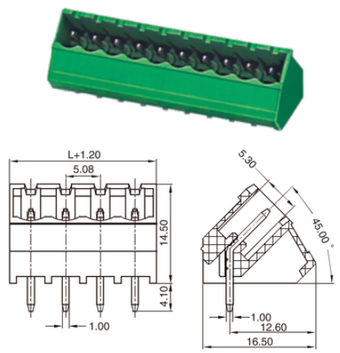
高品质电气连接 | 阻燃环保 | 工控自动化专用



L=5.08xN (2~24P)

PL2.5S-XX-5.08-00K

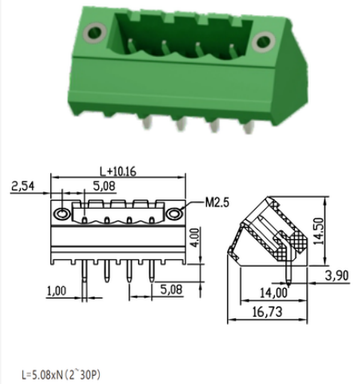
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~30P)

PL2.5S-XX-5.08-01

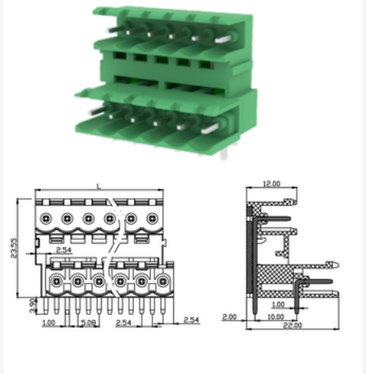
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~30P)

PL2.5S-XX-5.08-01F

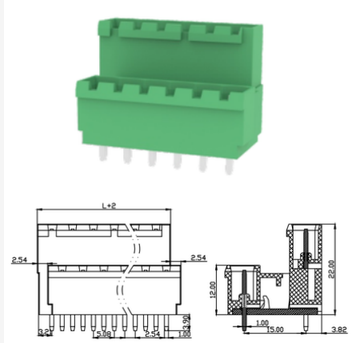
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-03K

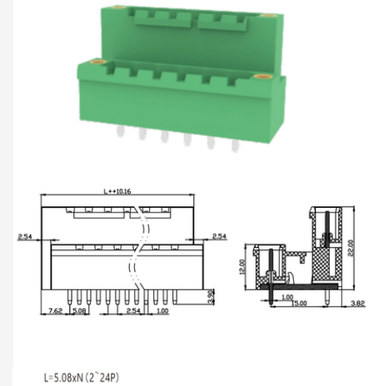
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-03V

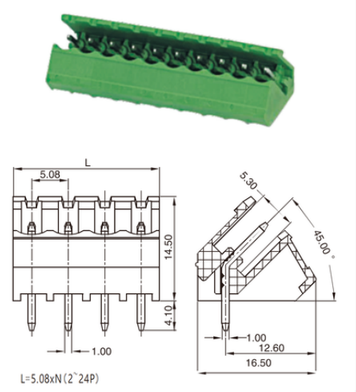
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-03VF

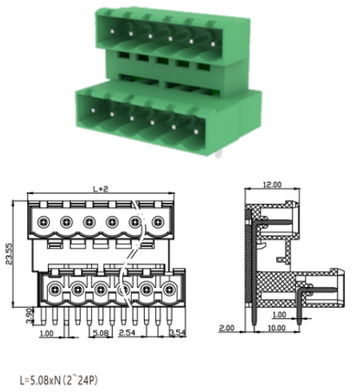
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-01K

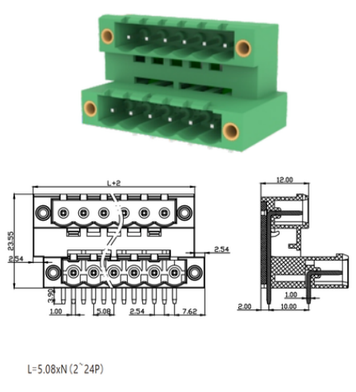
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-03

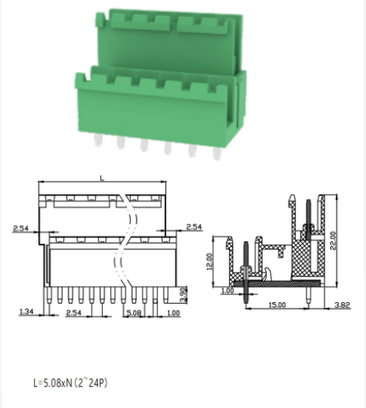
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-03F

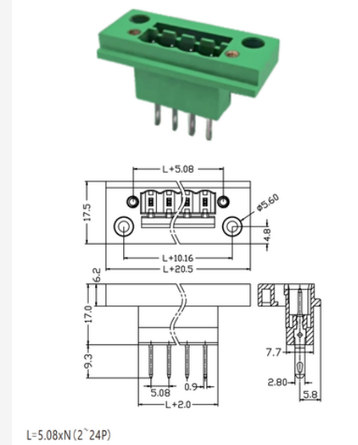
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-03VK

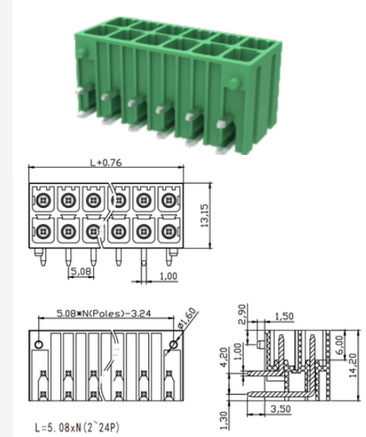
端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5.08xN (2~24P)

PL2.5S-XX-5.08-04F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=5. 08xN (2~24P)

PL2.5S-XX-5.08-07

端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

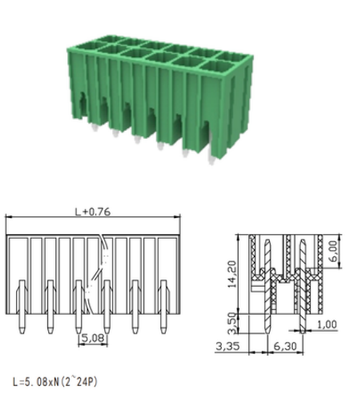
TERMINAL BLOCKS 接线端子全系列解决方案

插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

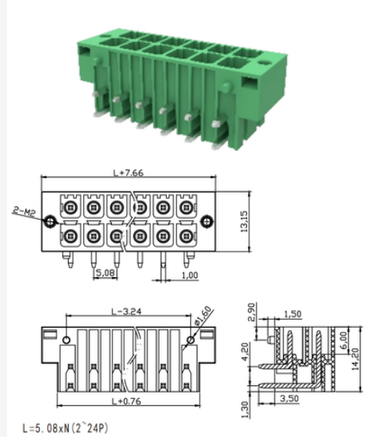
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



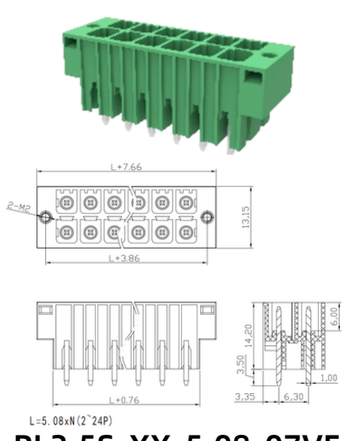
PL2.5S-XX-5.08-07V

端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



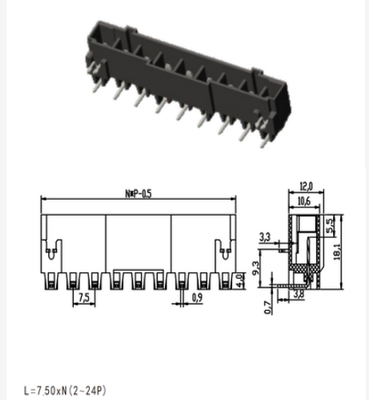
PL2.5S-XX-5.08-07F

端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



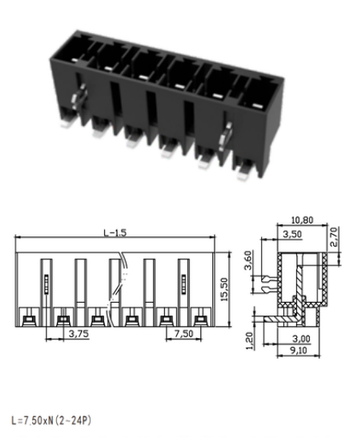
PL2.5S-XX-5.08-07VF

端子间距(Center Spase) 5.08mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PBT,UL94,V-0
操作温度(Temperature) -40℃~105℃



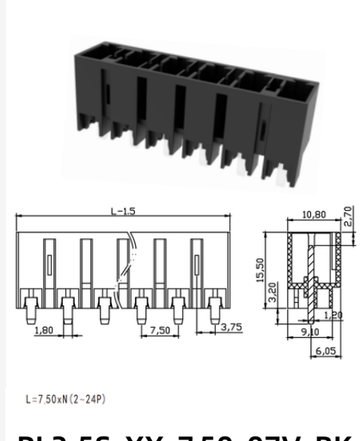
PL2.5S-XX-7.50-04-BK

端子间距(Center Spase) 7.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



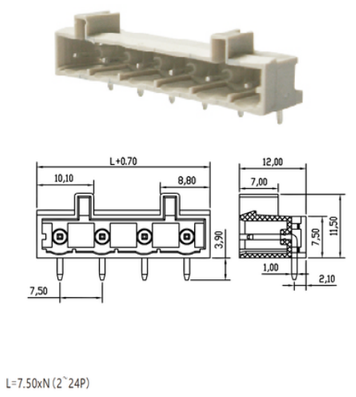
PL2.5S-XX-7.50-07-BK

端子间距(Center Spase) 7.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



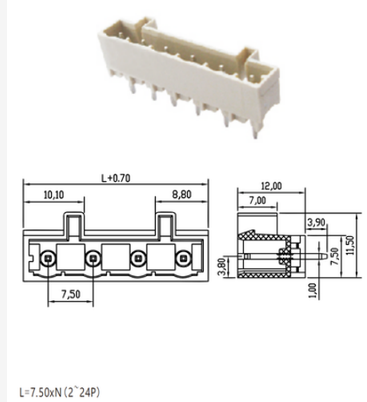
PL2.5S-XX-7.50-07V-BK

端子间距(Center Spase) 7.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,25A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



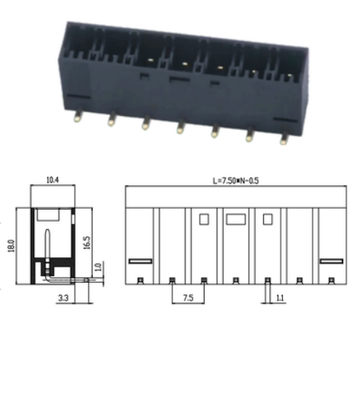
PL2.5S-XX-7.50-00-GY5

端子间距(Center Spase) 7.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



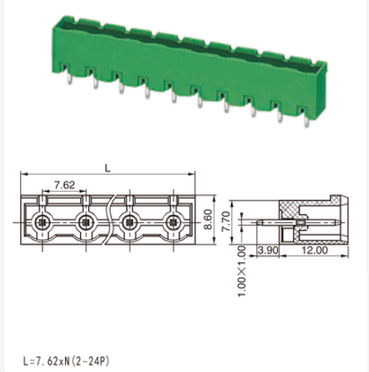
PL2.5S-XX-7.50-00V-GY5

端子间距(Center Spase) 7.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



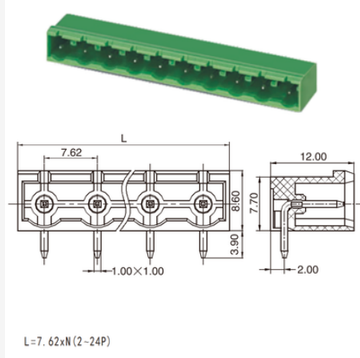
PL2.5S-XX-7.50-03-BK

端子间距(Center Spase) 7.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



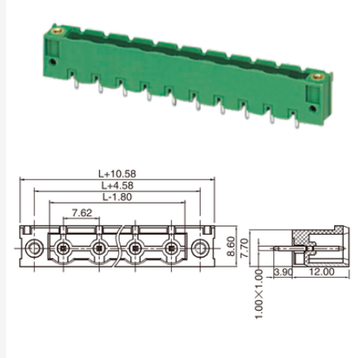
PL2.5S-XX-7.62-00V

端子间距(Center Spase) 7.50mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL2.5S-XX-7.62-00

端子间距(Center Spase) 7.62mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

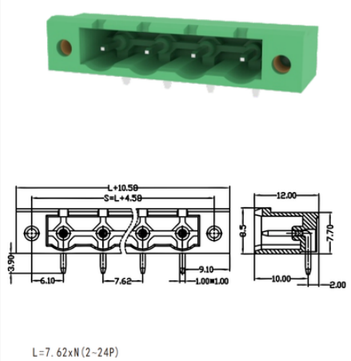


PL2.5S-XX-7.62-00VF

端子间距(Center Spase) 7.62mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

插拔式接线端子系列

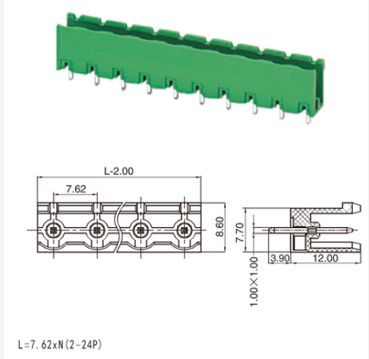
高品质电气连接 | 阻燃环保 | 工控自动化专用



L=7.62xN(2~24P)

PL2.5S-XX-7.62-00F

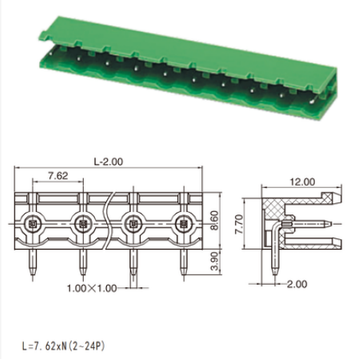
端子间距(Center Spase) 7.62mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2~24P)

PL2.5S-XX-7.62-00VK

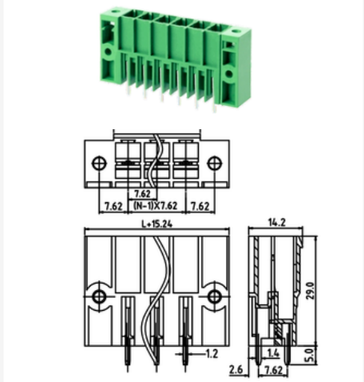
端子间距(Center Spase) 7.62mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2~24P)

PL2.5S-XX-7.62-00F

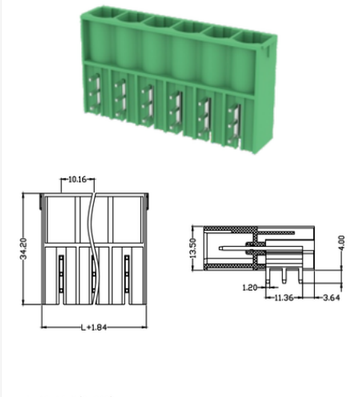
端子间距(Center Spase) 7.62mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2~20P)

PL6S-XX-7.62-00VF

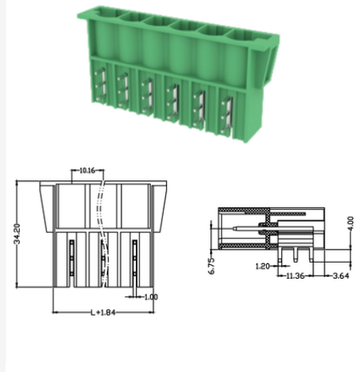
端子间距(Center Spase) 7.62mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,15A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.16xN(2~20P)

PL10S-XX-10.16-00

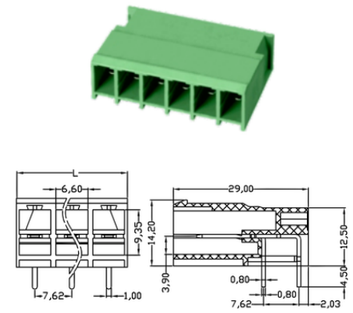
端子间距(Center Spase) 10.16mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.16xN(2~20P)

PL10S-XX-10.16-00B

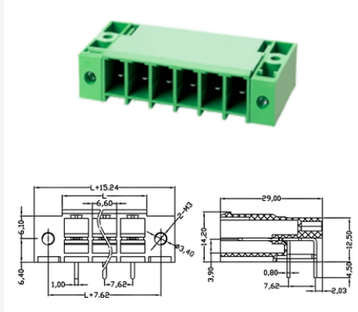
端子间距(Center Spase) 10.16mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2~20P)

PL6S-XX-7.62-00

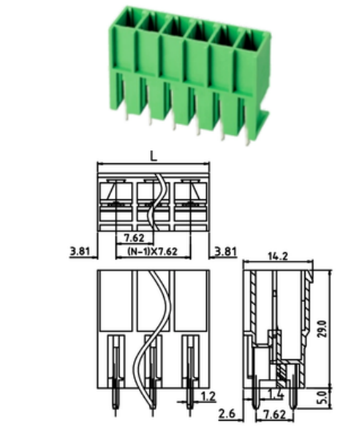
端子间距(Center Spase) 7.62mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,32A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2~20P)

PL6S-XX-7.62-00F

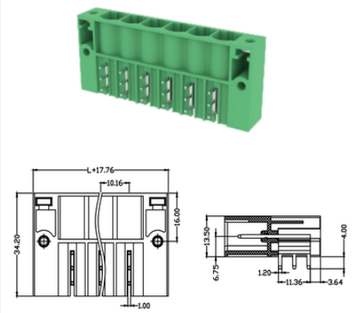
端子间距(Center Spase) 7.62mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,32A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=7.62xN(2~20P)

PL6S-XX-7.62-00V

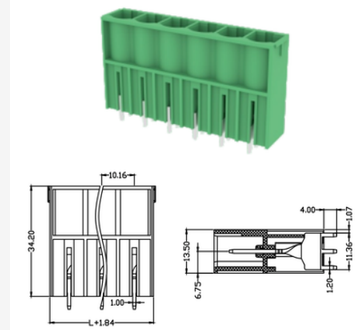
端子间距(Center Spase) 7.62mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
300V,32A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.16xN(2~20P)

PL2.5S-XX-10.16-00F

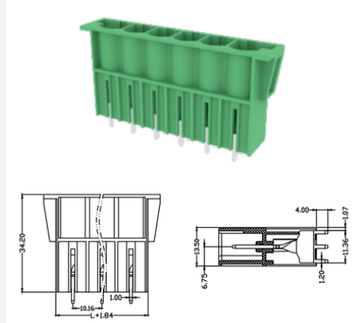
端子间距(Center Spase) 10.16mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.16xN(2~20P)

PL2.5S-XX-10.16-00V

端子间距(Center Spase) 10.16mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



L=10.16xN(2~20P)

PL2.5S-XX-10.16-00VB

端子间距(Center Spase) 10.16mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

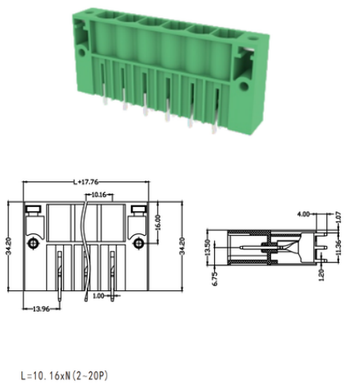
TERMINAL BLOCKS 接线端子全系列解决方案

插拔式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

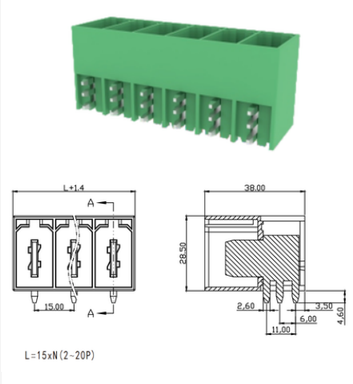
尼泰电子 NITAI

ELECTRICAL INTERCONNECT 工业电气连接 · 精密端子制造



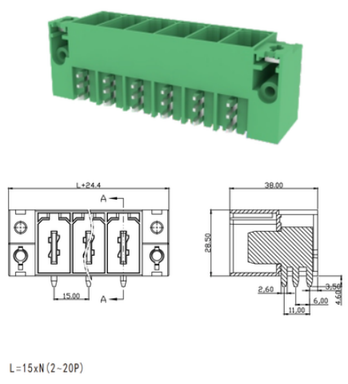
PL10S-XX-10.16-00VF

端子间距(Center Spase) 10.16mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,57A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



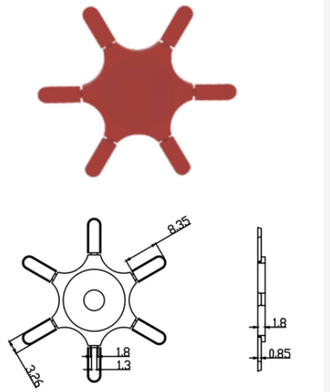
PL25S-XX-15.0-00

端子间距(Center Spase) 15mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,115A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL25S-XX-15.0-00F

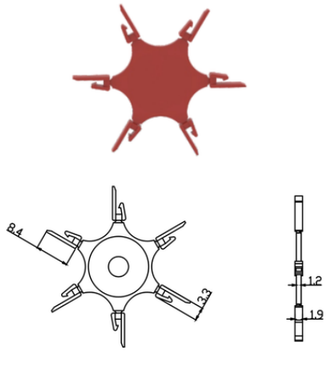
端子间距(Center Spase) 15mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,115A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



NT-FCT002-RD

端子间距(Center Spase)
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)

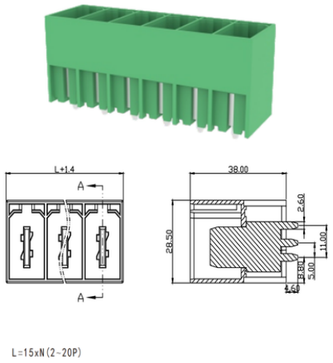
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



NT-FCT003-RD

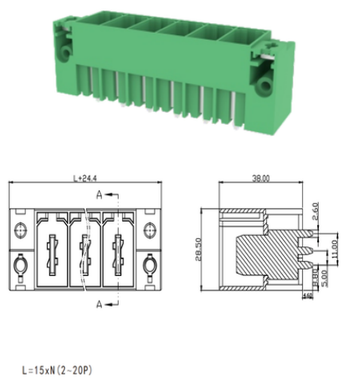
端子间距(Center Spase)
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)

绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



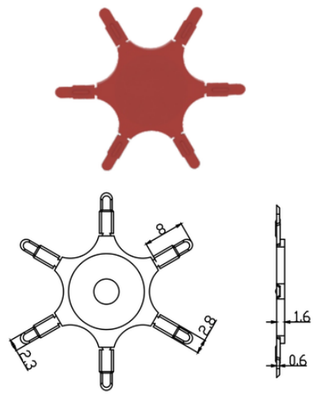
PL25S-XX-15.0-00V

端子间距(Center Spase) 15mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,115A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



PL25S-XX-15.0-00VF

端子间距(Center Spase) 15mm
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)
600V,115A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



NT-FCT001-RD

端子间距(Center Spase)
压线范围(Wire Range)
额定电流/电压(Rated Voltage/Current)

绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

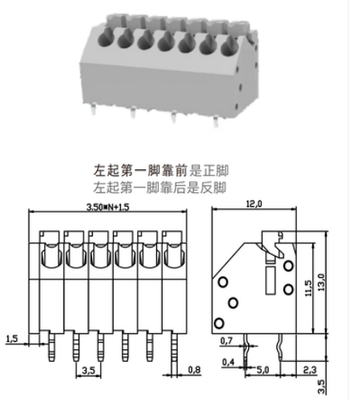
TERMINAL BLOCKS 接线端子全系列解决方案

弹簧式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

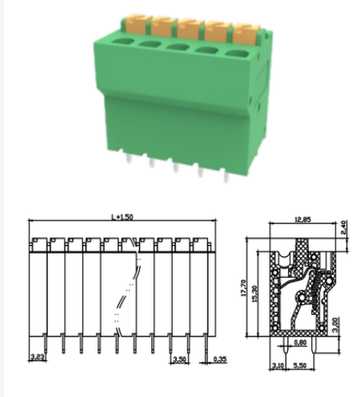
尼泰电子 NITAI

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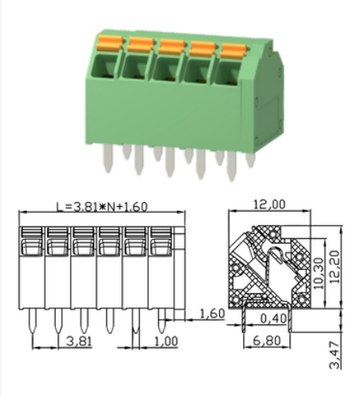
NTSP250-3.50-XX

端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 22-16AWG
额定电流/电压(Rated Voltage/Current)
300V,5A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



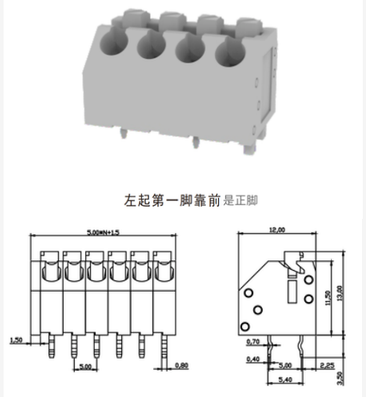
SP1-XX-3.50-02

端子间距(Center Spase) 3.50mm
压线范围(Wire Range) 28-16AWG
额定电流/电压(Rated Voltage/Current)
300V,5A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



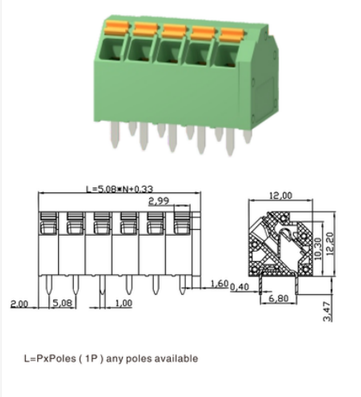
SP1-XX-3.81-00

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 26-16AWG
额定电流/电压(Rated Voltage/Current)
300V,5A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



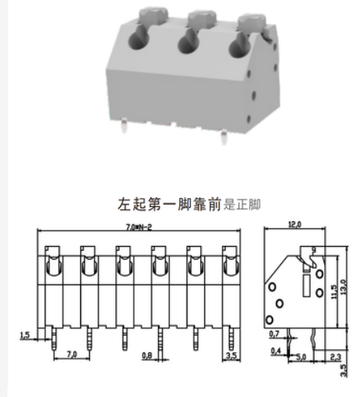
NTSP250-5.0-XX

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 28-16AWG
额定电流/电压(Rated Voltage/Current)
300V,5A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



SP1-XX-5.08-00

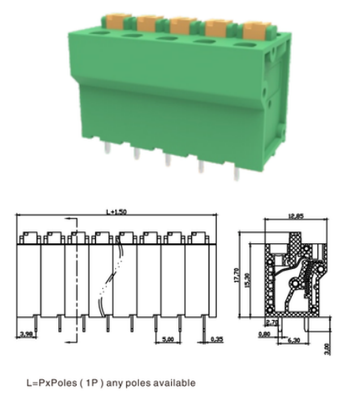
端子间距(Center Spase) 5.08mm
压线范围(Wire Range) 26-16AWG
额定电流/电压(Rated Voltage/Current)
300V,5A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



NTSP250-7.0-XX

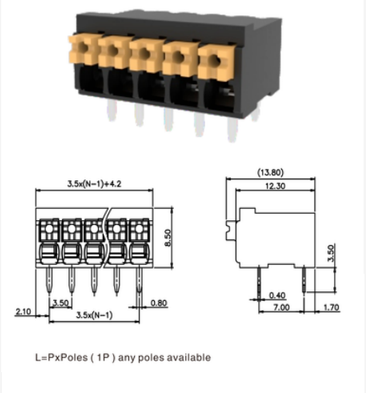
端子间距(Center Spase) 7.0mm
压线范围(Wire Range) 22-16AWG
额定电流/电压(Rated Voltage/Current)
150V,5A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

型号命名格式
SP–1–XX–2.54–00
分段释义完全对应：
1. EU = 系列代号：栅栏式接线端子
2. 1 = 线截面积：1mm²
3. XX = 接线位数：02~24 位可选
4. 2.54 = 引脚间距：2.54mm 标准间距
5. 00 = 款式型号



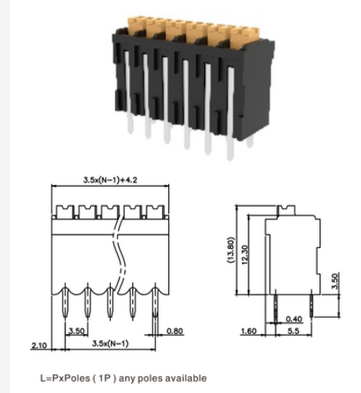
SP1-XX-5.0-02

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 28-16AWG
额定电流/电压(Rated Voltage/Current)
300V,5A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



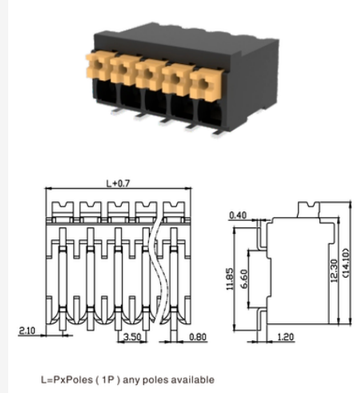
SP1.5-XX-3.50-00-BK

端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,5A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



SP1.5-XX-3.50-00V-BK

端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



SP1.5-XX-3.50-00E-BK

端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃

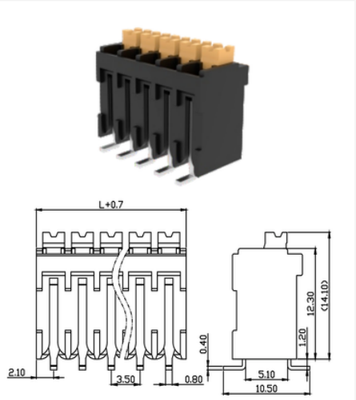
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弹簧式接线端子系列

高品质电气连接 | 阻燃环保 | 工控自动化专用

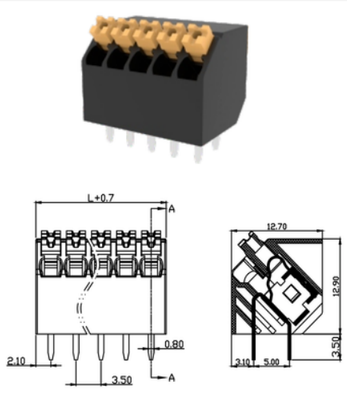
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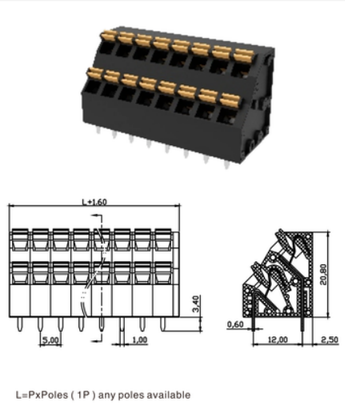
SP1.5-XX-3.50-00VE-BK

端子间距(Center Spase) 3.5mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



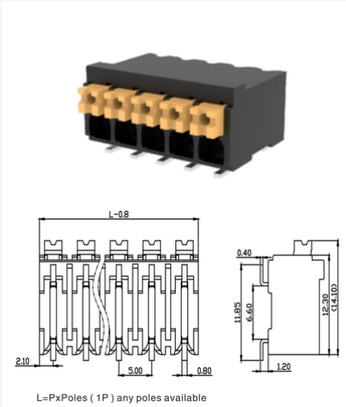
SP1.5-XX-3.50-01-BK

端子间距(Center Spase) 3.50mm
压线范围(Wire Range) 28-14AWG
额定电流/电压(Rated Voltage/Current)
300V,12A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



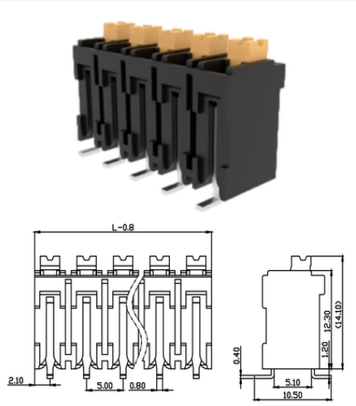
SP1.5-XX-5.0-00-BK

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 20-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



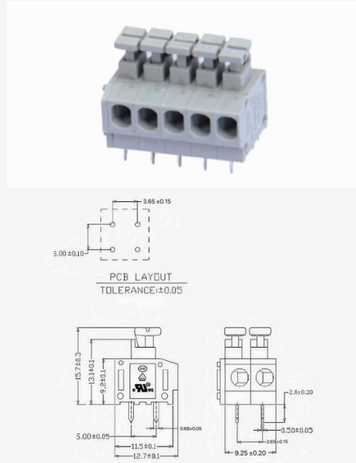
SP1.5-XX-5.0-02E-BK

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



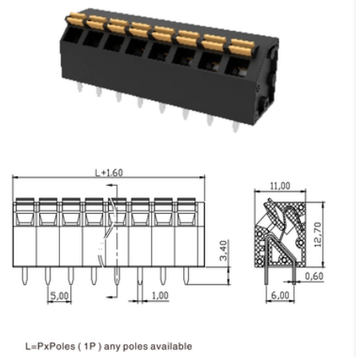
SP1.5-XX-5.0-02VE-BK

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



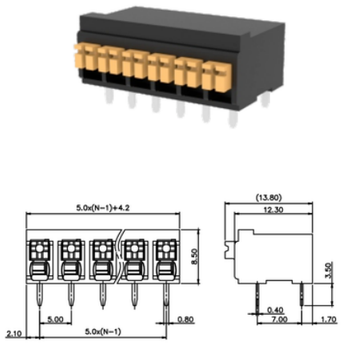
NT235-3.81-XX

端子间距(Center Spase) 3.81mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0



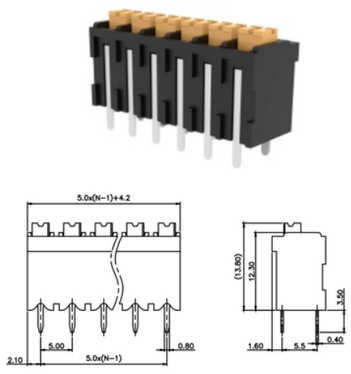
SP1.5-XX-5.0-01-BK

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 20-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



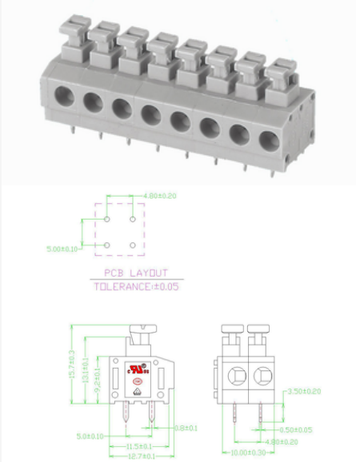
SP1.5-XX-5.0-02-BK

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



SP1.5-XX-5.0-02V-BK

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0
操作温度(Temperature) -40℃~105℃



NT235-5.0-XX

端子间距(Center Spase) 5.0mm
压线范围(Wire Range) 24-16AWG
额定电流/电压(Rated Voltage/Current)
300V,10A
绝缘材料(Insulation Body)
PA66,UL94,V-0