

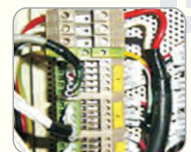
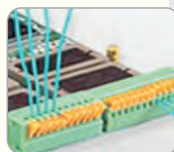


天地纳源科技

**TIANDI NAYUAN
TECHNOLOGY**

Manufacturer Of High Quality
Terminal Block

高品质接线端子制造商



北京天地纳源科技有限公司

Beijing Tiandi Nayuan Technology Co.,Ltd.

[公司简介]

COMPANY PROFILE



北京天地纳源科技有限公司成立于2003年。是接线端子的专业化制造商。公司已通过ISO9001:2008 SGS、CQC CE 质量体系认证并以“质量第一、信誉第一”为宗旨，致力于满足顾客需求的生产经营模式。

多年来，为提供产品质量，我公司建立了由专业技术人员组成的研究开发机构，塑料模具、冲床模具、五金加工、注塑成型、装配成品等一系列专业化生产车间。目前，我公司产品已广泛销往国内外。

我公司经过了多年的不断努力，已成为专业的接线端子供应商。用户范围产品方面用到工业控制、家用电器、电力自动化、电器自动化、数控设备、机械设备、工控设备、变频器设备、开关电源设备、音响设备、PLC设备、程控交换机，太阳能设备、中央空调设备、仪表仪器设备、注塑机电脑设备等。

Established in 2003, Beijing Tiandi Nayuan Technology CO., Ltd is a professional manufacturer of electrical terminals and has passed ISO9001:2008 SGS、CQC CE Quality System Certification. It takes "Quality first and Credit foremost" as its operating principle to meet demand of customers.

The company has established a R&D institute with professional technicians and set up several well-equipped workshops for plastic moulds, punch moulds, hardware processing, jet molding, and assembly of end products to continuously improve product quality in the past years. Currently, our products are sold well home and abroad.

To meet customers' demands, we also distribute many sales points with plenty of goods in stock, sufficient sources of goods, complete varieties and reasonable price. In addition, we offer customized supplied services in the interest of customers.

After years of continuous efforts, the company has become a specialized supplier of electrical terminals, which are extensively applied in many industries, such as industrial controls, home appliances, power automation, electric automation, digital control equipment, machinery and devices, industrial equipment, drive equipment, switch power supplies, audio equipment, PLC equipment, program-controlled switches, solar equipment, central air-conditioning equipment, instruments, computers, injection and molding machines, etc.

We are sincerely looking forward to your cooperation.

COMPANY PROFILE



[工厂一览]

COMPANY PROFILE



ISO9001:2008 GSG  VDE CQC CE 认证Certification

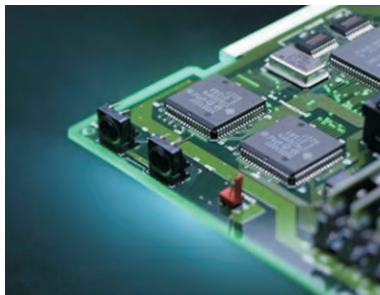


ISO9001:2008 GSG  VDE CQC CE 认证Certification

[产品应用]

COMPANY PROFILE

➤ 电子



➤ 太阳能光伏



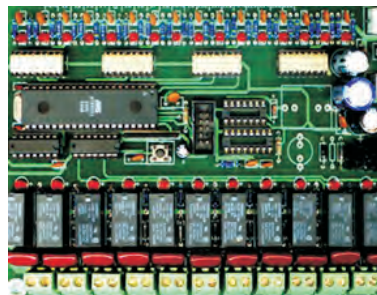
➤ 轨道交通



➤ 电力



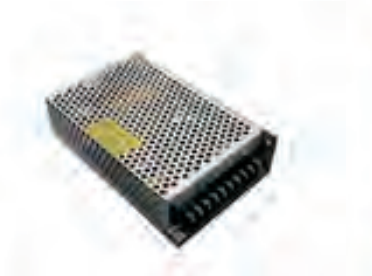
➤ 安防



➤ xxxxxxxx



➤ 电气柜



➤ 开关电源



➤ 变频器



➤ 报警器



➤ 伺服驱动器

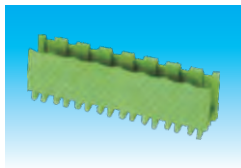


➤ 数控系统



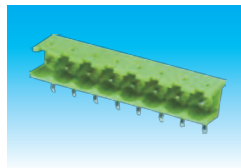
➤ 伺服驱动器

ISO9001:2008 GSG 认证 VDE CQC CE 认证Certification



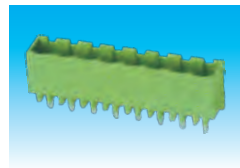
XS2EHDV

5.08mm or 5.0mm



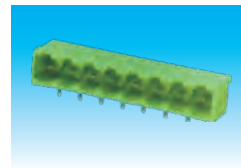
XS2EHDR

5.08mm or 5.0mm



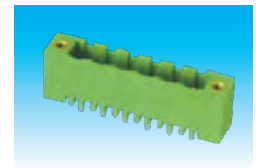
XS2EHDF

5.08mm or 5.0mm



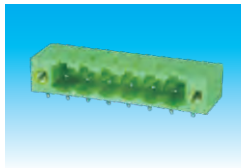
XS2EHDL

5.08mm or 5.0mm



XS2EHDB

5.08mm or 5.0mm



XS2EHDC

5.08mm or 5.0mm



XS2ESDA

5.08mm or 5.0mm



XS2ESDV

5.08mm or 5.0mm



KDG126

5.08mm or 5.0mm



KDG129

5.0mm



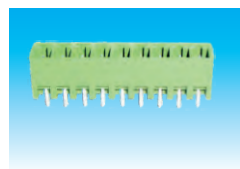
KDG128

5.0mm



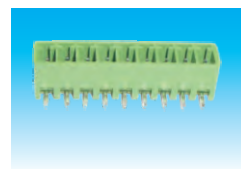
KDG128

7.5mm



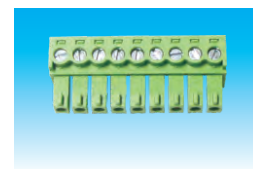
XS2EHDF

3.81mm



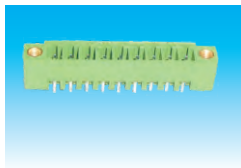
XS2EHDL

3.81mm



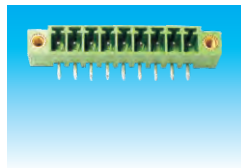
XS2ESDV

3.81mm



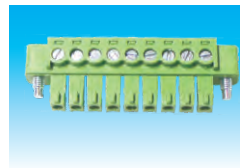
XS2EHDB

3.81mm



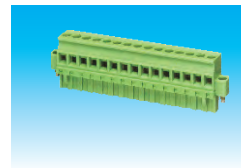
XS2EHDC

3.81mm



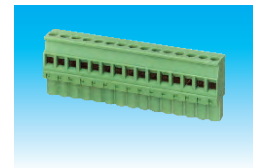
XS2ESDA

3.81mm



XS2ESDK

5.08mm



XS2ESDT

5.08mm



XS2ESDK

3.81mm



XS2ESDT

3.81mm



XS2EWDL

3.81mm/5.08mm



XS2EWDB

3.81mm/5.08mm



XS2EPDF

3.81mm/5.08mm



XS2EPDL

3.81mm/5.08mm



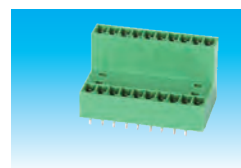
XS2EPDB

3.81mm/5.08mm



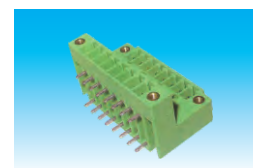
XS2EPDC

3.81mm/5.08mm



XS2EWDF

3.81mm/5.08mm



XS2EWDC

3.81mm/5.08mm



XS2ESDA

7.62mm



XS2ESDV

7.62mm



XS2EHDV

7.62mm



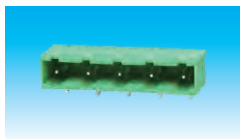
XS2EHDR

7.62mm



XS2EHDF

7.62mm



XS2EHDL

7.62mm



XSKDG130

10.16mm



XSKDG131

12.7mm



XSKDG132

15.24mm



XSKDG133

20.32mm



XS2EHDB

7.62mm



XS2EHDC

7.62mm



XS2ESDT

7.62mm



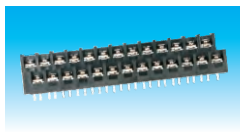
XS2ESDK

7.62mm



2KDS-1

7.62mm



2KDS-2

7.62mm



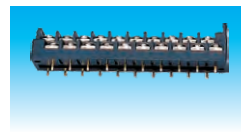
2KDS直针

7.62mm



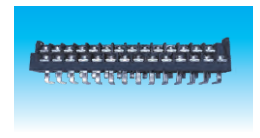
2KDS直针

7.62mm



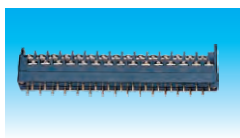
3KDS直针

9.525mm



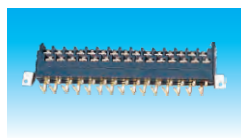
3KDS弯针

9.525mm



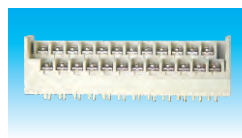
4KDS直针

9.525mm



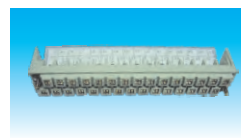
4KDS弯针

9.525mm



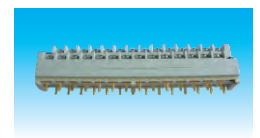
5KDS直针

7.62mm



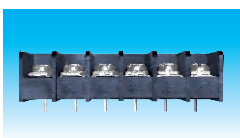
6KDS直针

7.62mm



7KDS直针

7.62mm



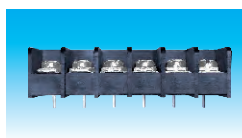
KDT29直针

6.35mm



KDT39直针

8.25mm



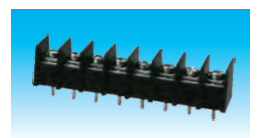
KDT49直针

9.5mm



KDT69直针

11.11mm



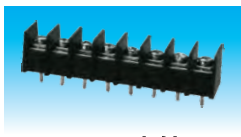
KDT25直针

7.62mm



KDT25弯针

7.62mm



KDT35直针

8.25mm



KDT35弯针

8.25mm



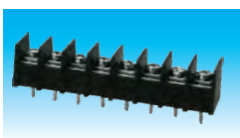
KDT40直针

8.5mm



KDT40弯针

8.5mm



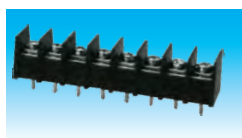
KDT45直针

9.5mm



KDT45弯针

9.5mm



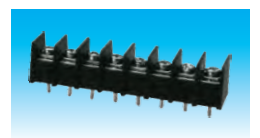
KDT55直针

10.0mm



KDT55弯针

10.0mm



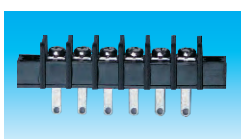
KDT65直针

11.0mm



KDT65弯针

11.0mm



KDTE25直针

7.62mm



KDTE25直针

7.62mm



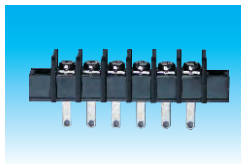
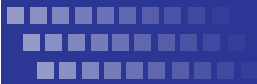
KDTE35直针

8.25mm



KDTE35直针

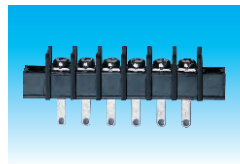
8.25mm



KDTE45直针
9.5mm



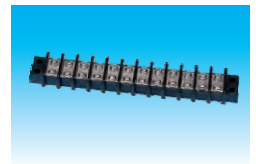
KDTE45直针
9.5mm



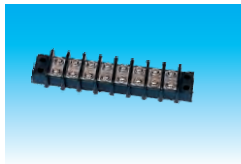
KDTE55直针
10.0mm



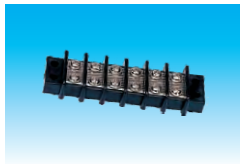
KDTE55直针
10.0mm



KT2
9.5mm



KT2
11mm



KT2
14mm



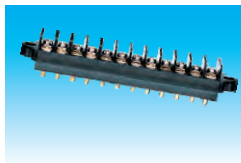
KT3
8.255mm



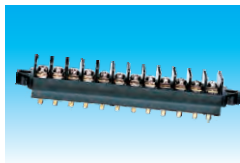
KT4直针
11mm



KT4弯针
11mm



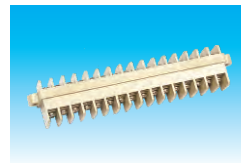
KT6
7.5mm



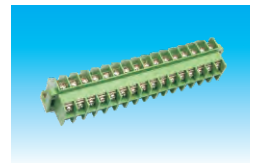
KT6
10.0mm



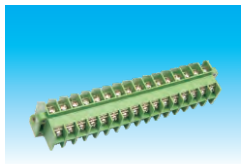
KT8
7.5mm



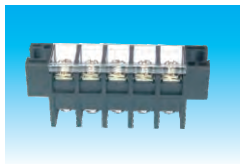
KT8
10.0mm



KT8-4
8.4mm



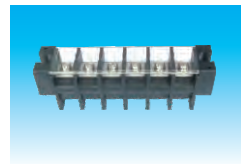
KT8-5
10mm



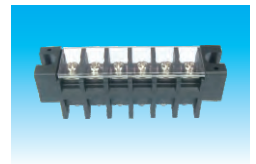
KT8-6
8.5mm



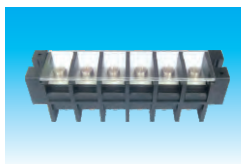
KT8-7
11mm



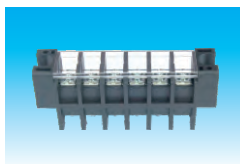
KT8-8
13mm



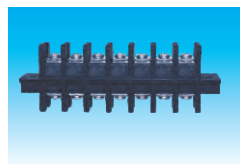
KT8-9
16mm



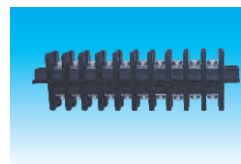
KT8-10
21mm



KT8-11
27mm



KT9系列
11mm



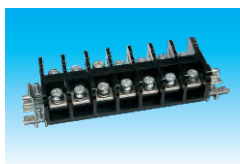
KT9系列
13mm



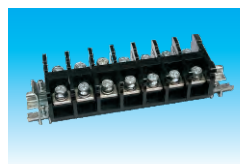
KT95
14.5mm



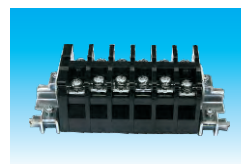
KT96
14.5mm



KDT8-XS
8.00mm



KDT9-XS
9.50mm



KDT11-XS
12.0mm



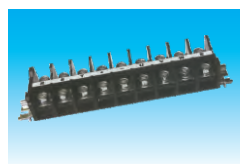
KDT12-XS
14.0mm



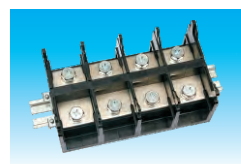
KDT14-XS
20.0mm



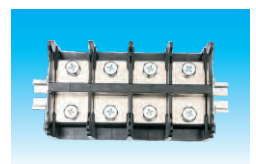
KDT15-XS
25.5mm



KDT16-XS
26.0mm



KDT17-XS
37.0mm



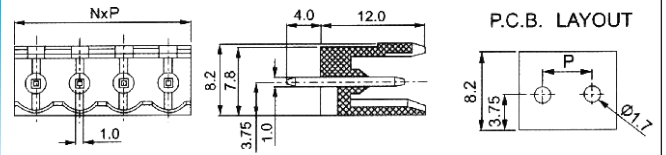
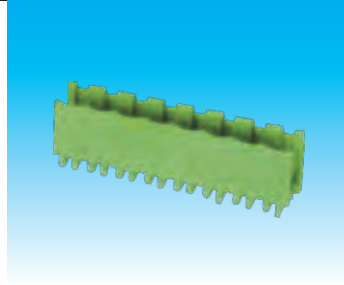
KDT18-XS
44.0mm



XS2E系列 300V 15A 5.0/5.08 Pitch

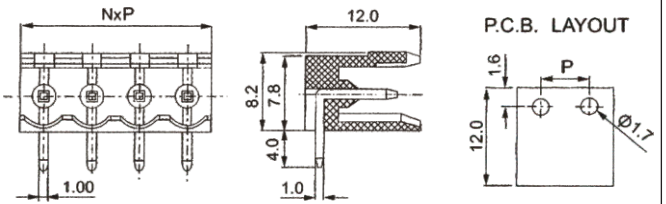
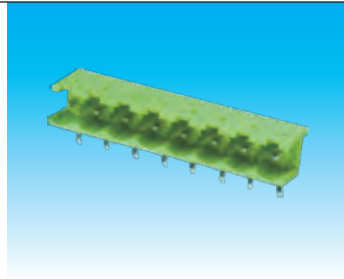
XS2EHDV 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm 5.0mm
 端子数: 2P-24P
 经线: 24-12AWG 2.5mm²

XS2EHDV 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm 5.0mm
 Terminal number: 2P-24P
 Wire range: 24-12AWG 2.5mm²



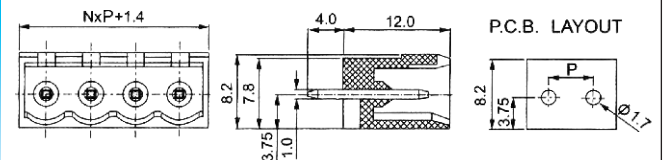
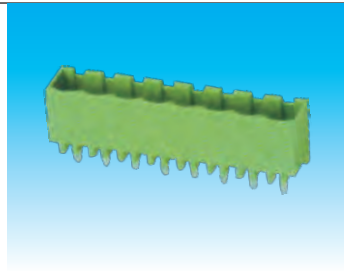
XS2EHDR 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm 5.0mm
 端子数: 2P-24P
 经线: 24-12AWG 2.5mm²

XS2EHDR 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm 5.0mm
 Terminal number: 2P-24P
 Wire range: 24-12AWG 2.5mm²



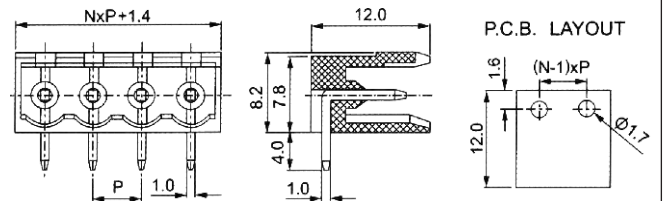
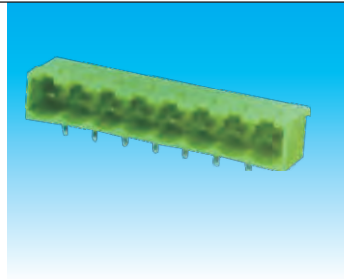
XS2EHDF 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm 5.0mm
 端子数: 2P-24P
 经线: 24-12AWG 2.5mm²

XS2EHDF 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm 5.0mm
 Terminal number: 2p-24p
 Wire range: 24-12AWG 2.5mm²



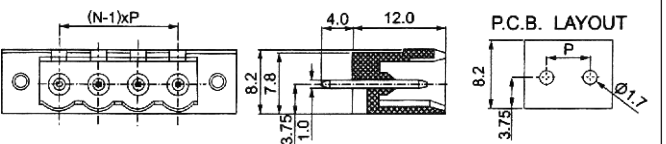
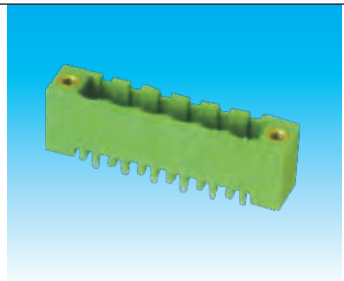
XS2EHDL 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm 5.0mm
 端子数: 2P-24P
 经线: 24-12AWG 2.5mm²

XS2EHDL 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm 5.0mm
 Terminal number: 2p-24p
 Wire range: 24-12AWG 2.5mm²



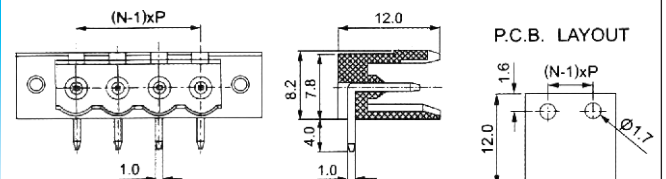
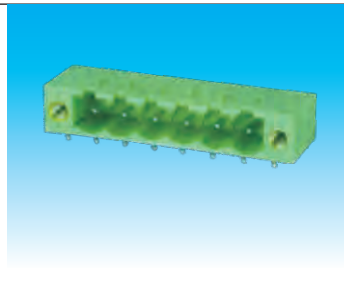
XS2EHDB 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm 5.0mm
 端子数: 2P-24P
 经线: 24-12AWG 2.5mm²

XS2EHDB 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm 5.0mm
 Terminal number: 2P-24P
 Wire range: 24-12AWG 2.5mm²



XS2EHDC 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm 5.0mm
 端子数: 2P-24P
 经线: 24-12AWG 2.5mm²

XS2EHDC 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm 5.0mm
 Terminal number: 2P-24P
 Wire range: 24-12AWG 2.5mm²





XS2E系列 300V 15A 5.0/5.08 Pitch

XS2EHDJ 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

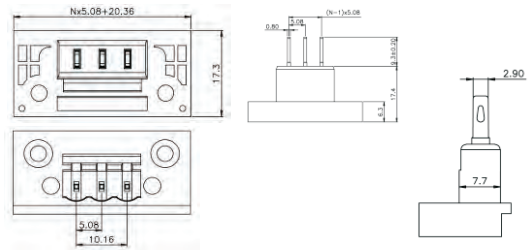
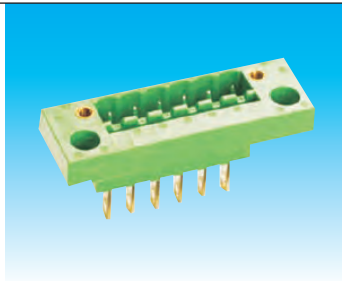
端子数: 2P-24P

XS2EHDJ 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08

Terminal number: 2P-24P



XS2ESDA卡簧 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

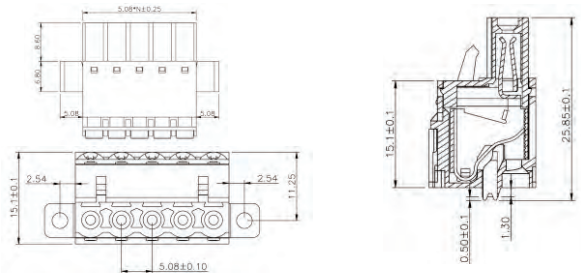
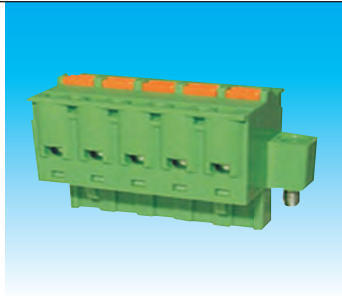
端子数: 2P-24P

XS2ESDA Screwless 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08

Terminal number: 2P-24P



XS2ESDA203M 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

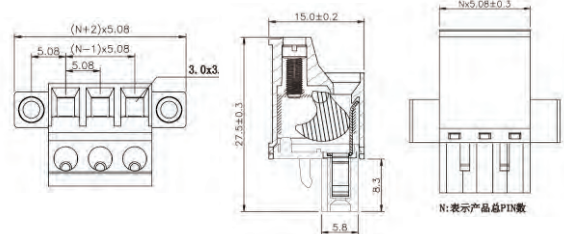
端子数: 2P-24P

XS2ESDA203M 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08

Terminal number: 2P-24P



对插座XS2ESDA 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

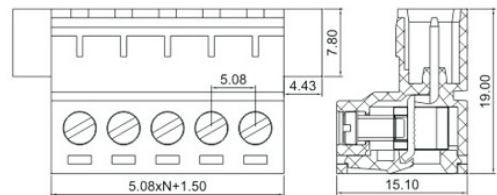
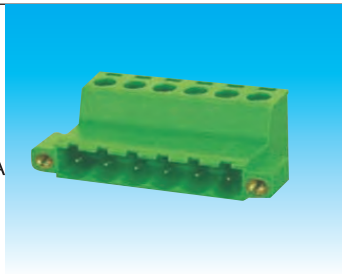
端子数: 2P-24P

Pluggable Socket XS2ESDA 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08

Terminal number: 2P-24P



对插座XS2ESDV 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

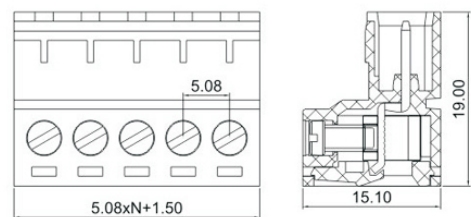
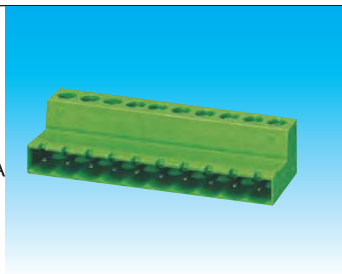
端子数: 2P-24P

Pluggable Socket XS2ESDV 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08

Terminal number: 2P-24P



KDG128双排 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

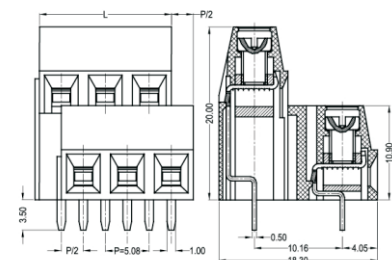
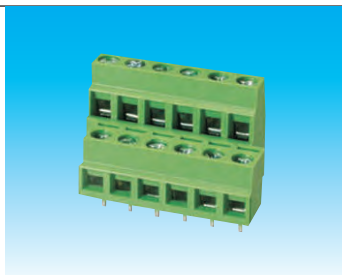
端子数: 2P-24P

KDG128 Double Row 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08

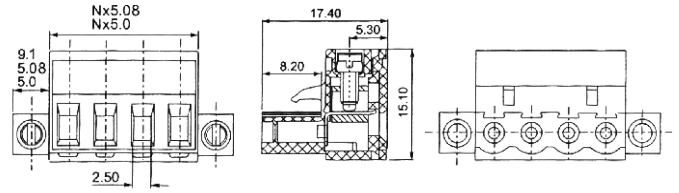
Terminal number: 2P-24P





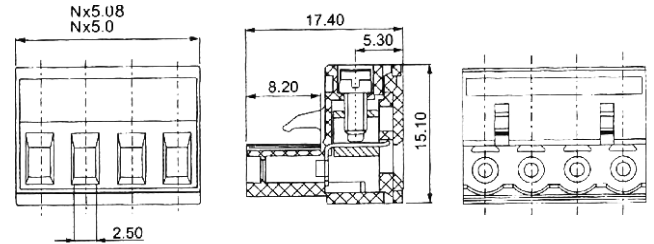
XS2E系列 300V 12A-15A 5.0/5.08 Pitch

XS2ESDA 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm 5.0mm
 端子数: 2P-24P
 扭矩: 4.5lb-inch
 经线: 24-12AWG 2.5mm²



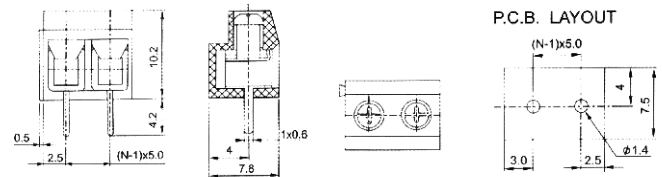
XS2ESDA 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm 5.0mm
 Terminal number: 2P-24P
 Screws torque: 4.5lb-inch
 Wire range: 24-12AWG 2.5mm²

XS2ESDV 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm 5.0mm
 端子数: 2P-24P
 扭矩: 4.5lb-inch
 经线: 24-12AWG 2.5mm²



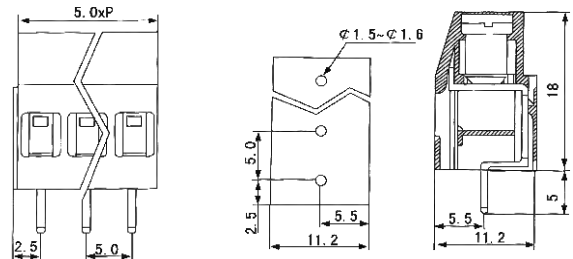
XS2ESDV 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm 5.0mm
 Terminal number: 2P-24P
 Screws torque: 4.5lb-inch
 Wire range: 24-12AWG 2.5mm²

KDG126 300V 12A
 本体: PA66 UL94V-0
 间距: 5.0mm 5.08mm
 端子数: 2P-24P
 扭矩: 4.0lb-inch
 经线: 26-16AWG 1.5mm²



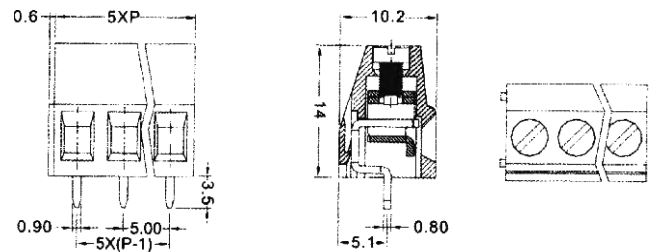
KDG126 300V 12A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.0mm 5.08mm
 Terminal number: 2P-24P
 Screws torque: 4.0lb-inch
 Wire range: 26-16AWG 1.5mm²

KDG129 300V 15A
 本体: PA66 UL94V-0
 间距: 5.0mm
 端子数: 2P-24P
 扭矩: 4.0lb-inch
 经线: 24-12AWG 1.5mm²



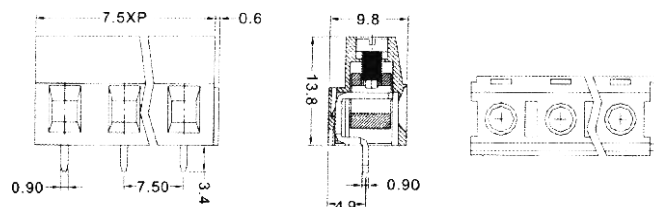
KDG129 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.0mm
 Terminal number: 2P-24P
 Screws torque: 4.0lb-inch
 Wire range: 24-12AWG 1.5mm²

KDG128 300V 12A
 本体: PA66 UL94V-0
 间距: 5.0mm
 端子数: 2P-24P
 扭矩: 4.0lb-inch
 经线: 24-12AWG 2.5mm²



KDG128 300V 12A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.0mm
 Terminal number: 2P-24P
 Screws torque: 4.0lb-inch
 Wire range: 24-12AWG 2.5mm²

KDG128 300V 12A
 本体: PA66 UL94V-0
 间距: 7.5mm
 端子数: 2P-24P
 扭矩: 4.0lb-inch
 经线: 24-12AWG 2.5mm²



KDG128 300V 12A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.5mm
 Terminal number: 2P-24P
 Screws torque: 4.0lb-inch
 Wire range: 24-12AWG 2.5mm²



KDG系列

KDG130 600V 65A

本体: PA66 UL94V-0

间距: 10.16mm

螺丝: M4

扭力: 15.6kg/cm

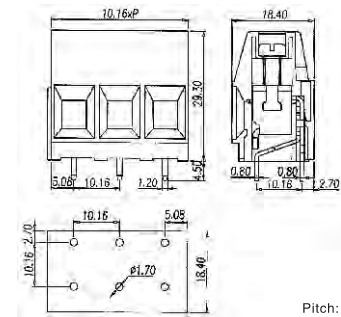
KDG130 600V 65A

Plastic Housing: PA66 UL94V-0

Space Between: 10.16mm

Screw: M4

Torque: 15.6kg/cm



Pitch: 10.16mm

KDG131 600V 65A

本体: PA66 UL94V-0

间距: 12.70mm

螺丝: M4

扭力: 15.6kg/cm

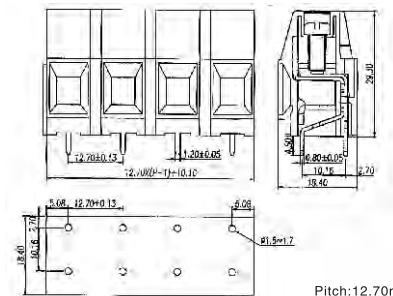
KDG131 600V 65A

Plastic Housing: PA66 UL94V-0

Space Between: 12.70mm

Screw: M4

Torque: 15.6kg/cm



Pitch: 12.70mm

KDG132 600V 65A

本体: PA66 UL94V-0

间距: 15.24mm

螺丝: M4

扭力: 15.6kg/cm

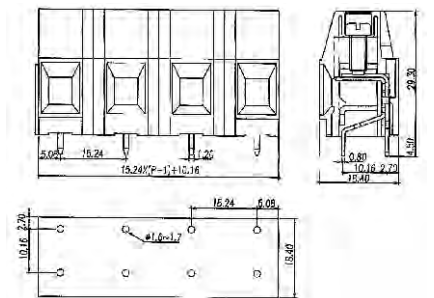
KDG132 600V 65A

Plastic Housing: PA66 UL94V-0

Space Between: 15.24mm

Screw: M4

Torque: 15.6kg/cm



Pitch: 15.24mm

KDG133 600V 65A

本体: PA66 UL94V-0

间距: 20.32mm

螺丝: M4

扭力: 15.6kg/cm

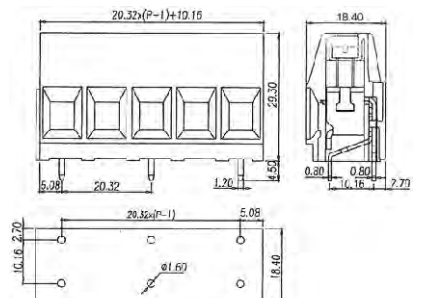
KDG133 600V 65A

Plastic Housing: PA66 UL94V-0

Space Between: 20.32mm

Screw: M4

Torque: 15.6kg/cm

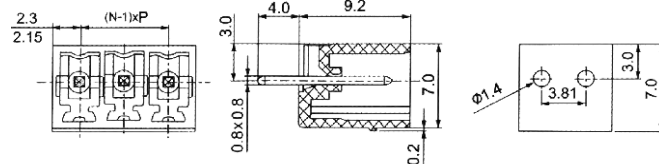
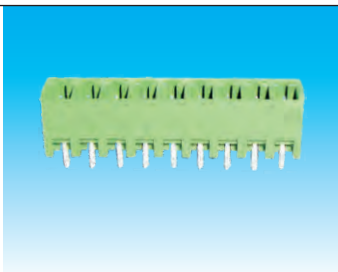


Pitch: 20.32mm



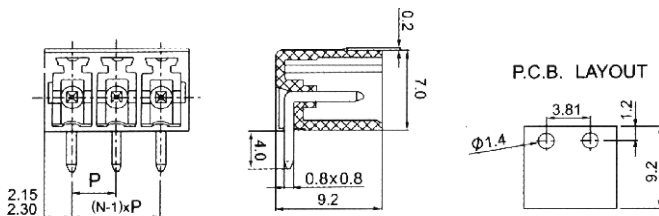
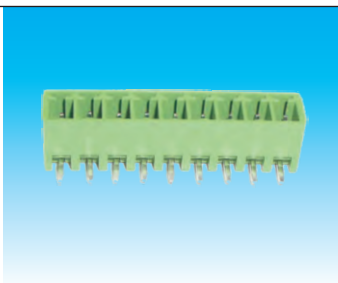
XS2E系列 300V 10A 3.81/3.5 Pitch

XS2EHDF 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-24P
 经线: 28-16AWG 1.5mm²



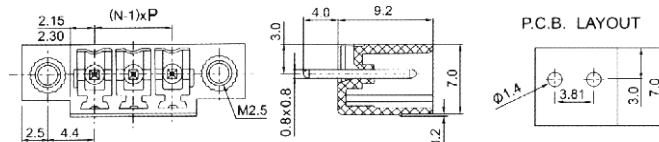
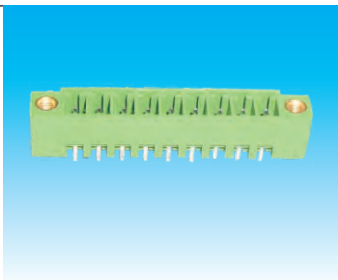
XS2EHDF 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-24P
 Wire range: 28-16AWG 1.5mm²

XS2EHDH 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2p-24p
 经线: 28-16AWG 1.5mm²



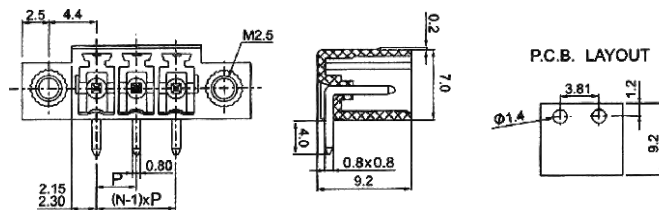
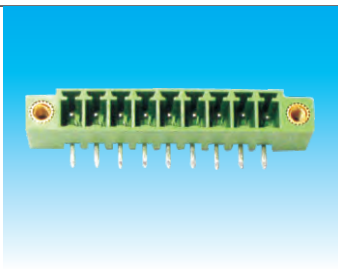
XS2EHDH 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-24p
 Wire range: 28-16AWG 1.5mm²

XS2EHDB 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2p-24p
 经线: 28-16AWG 1.5mm²



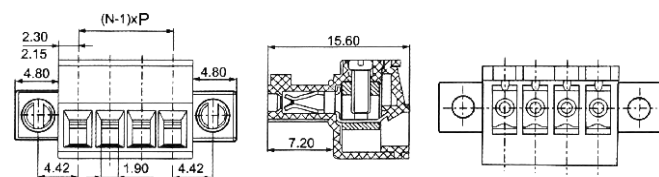
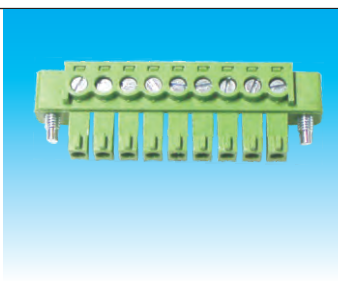
XS2EHDB 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-24p
 Wire range: 28-16AWG 1.5mm²

XS2EHDC 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2p-24p
 经线: 28-16AWG 1.5mm²



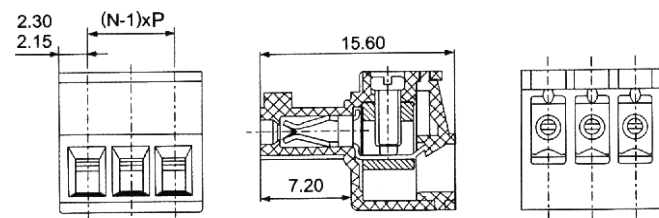
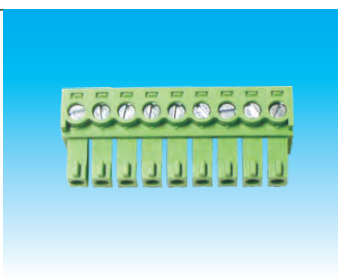
XS2EHDC 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-24p
 Wire range: 28-16AWG 1.5mm²

XS2ESDA 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-24P
 扭矩: 2.5lb-inch
 经线: 28-16AWG 1.5mm²



XS2ESDA 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-24P
 Screws torque: 2.5lb-inch
 Wire range: 28-16AWG 1.5mm²

XS2ESDV 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2p-24p
 扭矩: 2.5lb-inch
 经线: 28-16AWG 1.5mm²

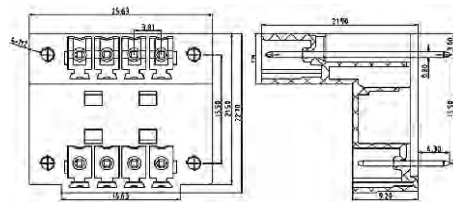


XS2ESDV 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-24P
 Screws torque: 2.5lb-inch
 Wire range: 28-16AWG 1.5mm²



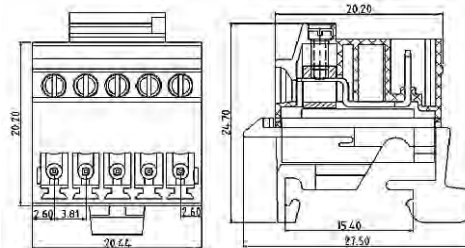
XS2E系列 300V 10A 3.81/3.5 Pitch

XS2EWDL 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-16P
 经线: 28-16AWG 1.5mm²



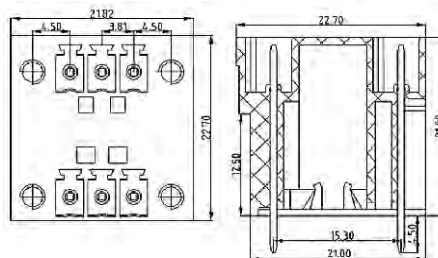
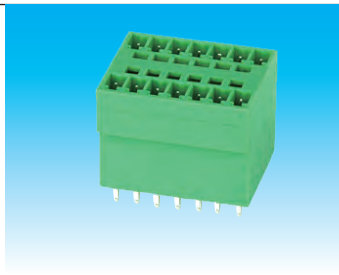
XS2EWDL 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-16P
 Wire range: 28-16AWG 1.5mm²

XS2EWDB 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-16P
 经线: 28-16AWG 1.5mm²



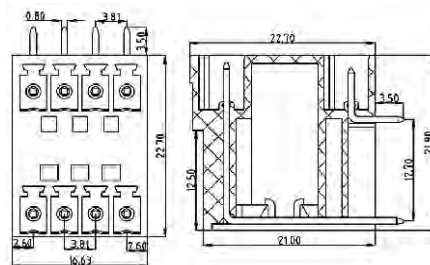
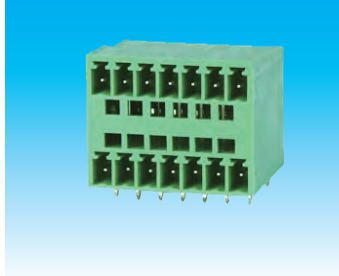
XS2EWDB 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-16P
 Wire range: 28-16AWG 1.5mm²

XS2EPDF 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-16P
 经线: 28-16AWG 1.5mm²



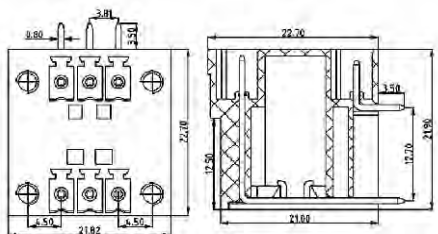
XS2EPDF 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-16P
 Wire range: 28-16AWG 1.5mm²

XS2EPDL 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-16P
 经线: 28-16AWG 1.5mm²



XS2EPDL 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-16P
 Wire range: 28-16AWG 1.5mm²

XS2EPDC 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-16P
 经线: 28-16AWG 1.5mm²

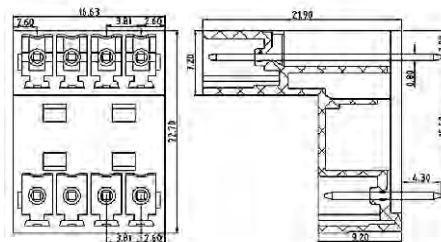
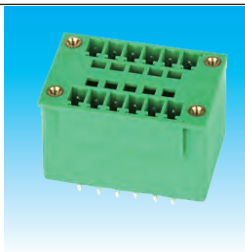


XS2EPDC 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-16P
 Wire range: 28-16AWG 1.5mm²



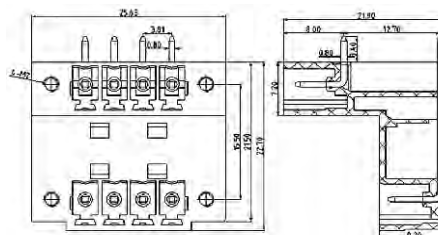
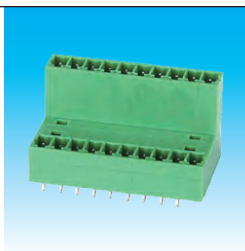
XS2E系列 300V 10A 3.81/3.5 Pitch

XS2EPDB 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2p-16p
 经线: 28-16AWG 1.5mm²



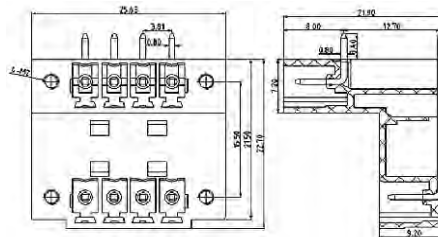
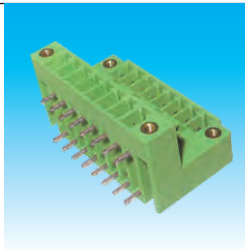
XS2EPDB 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-16p
 Wire range: 28-16AWG 1.5mm²

XS2EWDF 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2p-24p
 经线: 28-16AWG 1.5mm²



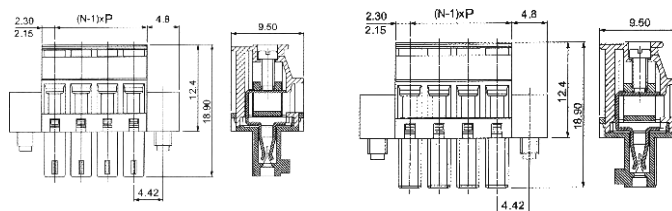
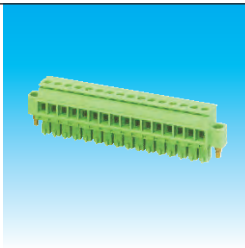
XS2EWDF 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-24p
 Wire range: 28-16AWG 1.5mm²

XS2EWDC 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2p-24p
 经线: 28-16AWG 1.5mm²



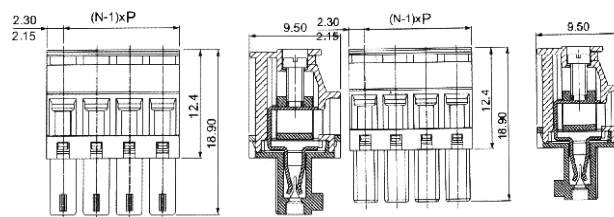
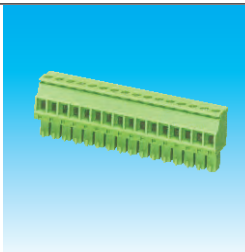
XS2EWDC 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-24p
 Wire range: 28-16AWG 1.5mm²

XS2ESDK 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2p-24p
 扭矩: 2.5lb-inch
 经线: 24-12AWG 2.5mm²



XS2ESDK 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-24p
 Screws torque: 2.5lb-inch
 Wire range: 24-12AWG 2.5mm²

XS2ESDT 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2p-24p
 扭矩: 2.5lb-inch
 经线: 24-12AWG 2.5mm²



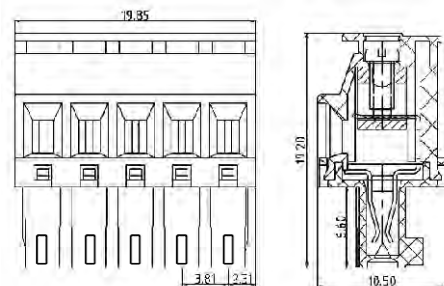
XS2ESDT 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-24p
 Screws torque: 2.5lb-inch
 Wire range: 24-12AWG 2.5mm²



XS2E系列 300V 10A 3.81/3.5 Pitch

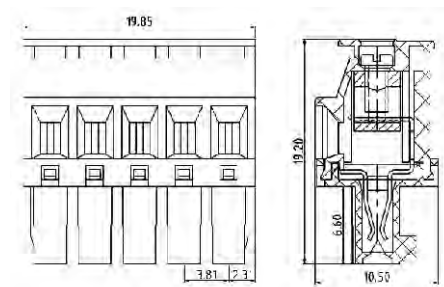
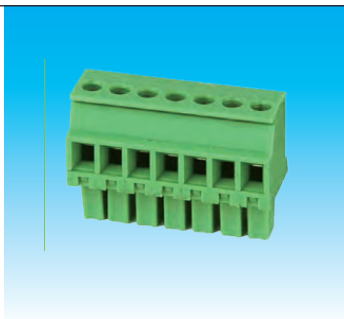
XS2ESDT 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-24P
 扭矩: 2.5lb-inch
 经线: 26-16AWG 1.5mm²

XS2ESDT 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-24p
 Screws torque: 2.5lb-inch
 Wire range: 26-16AWG 1.5mm²



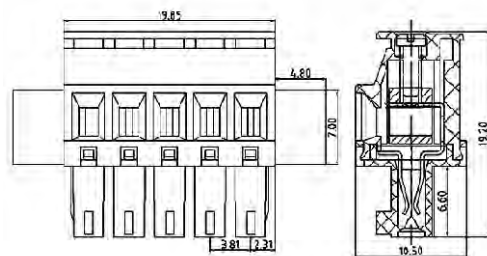
XS2ESDT-1 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-24P
 扭矩: 2.5lb-inch
 经线: 26-16AWG 1.5mm²

XS2ESDT-1 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2p-24p
 Screws torque: 2.5lb-inch
 Wire range: 26-16AWG 1.5mm²



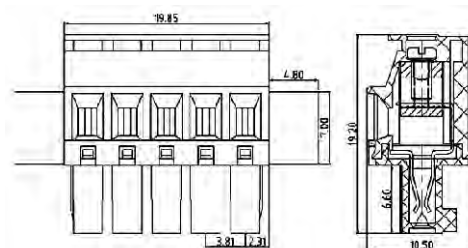
XS2ESDK 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-20P
 扭矩: 2.5lb-inch
 经线: 26-16AWG 1.5mm²

XS2ESDK 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-20P
 Screws torque: 2.5lb-inch
 Wire range: 26-16AWG 1.5mm²



XS2ESDK-1 300V 10A
 本体: PA66 UL94V-0
 间距: 3.81mm/3.5mm
 端子数: 2P-20P
 扭矩: 2.5lb-inch
 经线: 26-16AWG 1.5mm²

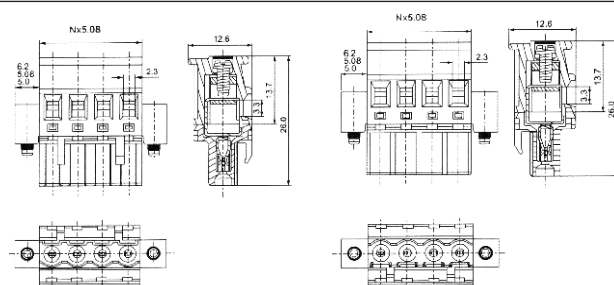
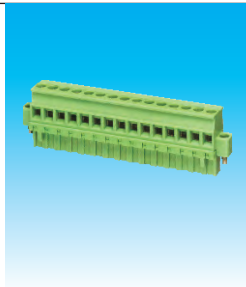
XS2ESDK-1 300V 10A
 Plastic Housing: PA66 UL94V-0
 Space Between: 3.81mm/3.5mm
 Terminal number: 2P-20P
 Screws torque: 2.5lb-inch
 Wire range: 26-16AWG 1.5mm²





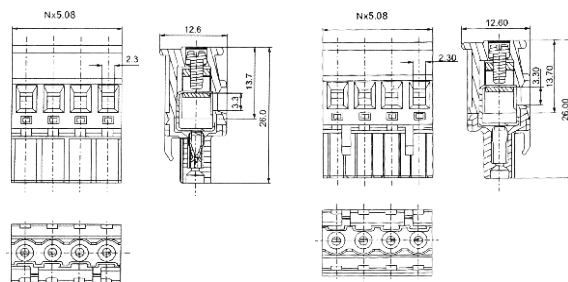
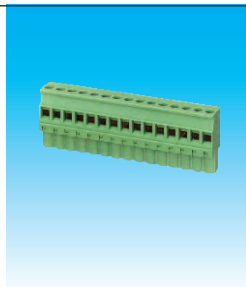
XS2E系列 300V 15A 5.08 Pitch

XS2ESDK 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm
 端子数: 2p-24p
 扭矩: 4.5lb-inch
 经线: 24-12AWG 2.5mm²



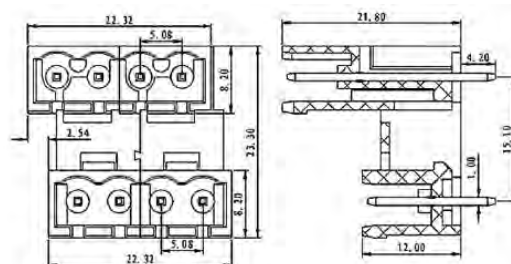
XS2ESDK 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm
 Terminal number: 2p-24p
 Screws torque: 4.5lb-inch
 Wire range: 24-12AWG 2.5mm²

XS2ESDT 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm
 端子数: 2p-24p
 扭矩: 4.5lb-inch
 经线: 24-12AWG 2.5mm²



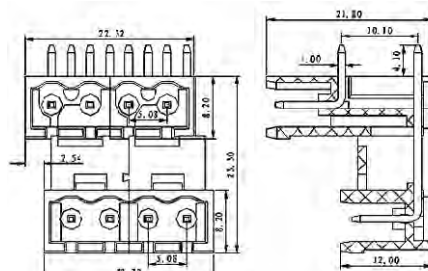
XS2ESDT 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm
 Terminal number: 2p-24p
 Screws torque: 4.5lb-inch
 Wire range: 24-12AWG 2.5mm²

XS2EWDF 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm
 端子数: 4p-16p
 经线: 28-12AWG 2.5mm²



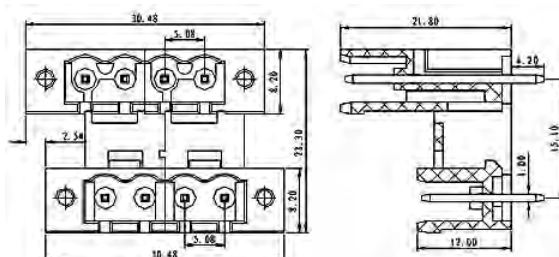
XS2EWDF 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm
 Terminal number: 4p-16p
 Wire range: 28-12AWG 2.5mm²

XS2EWDL 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm
 端子数: 4p-16p
 经线: 28-12AWG 2.5mm²



XS2EWDL 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm
 Terminal number: 4p-16p
 Wire range: 28-12AWG 2.5mm²

XS2EWDB 300V 15A
 本体: PA66 UL94V-0
 间距: 5.08mm
 端子数: 4p-16p
 经线: 28-12AWG 2.5mm²



XS2EWDB 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 5.08mm
 Terminal number: 4p-16p
 Wire range: 28-12AWG 2.5mm²



XS2E系列 300V 15A 5.08 Pitch

XS2EWDC 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

端子数: 4p-16p

经线: 28-12AWG 2.5mm²

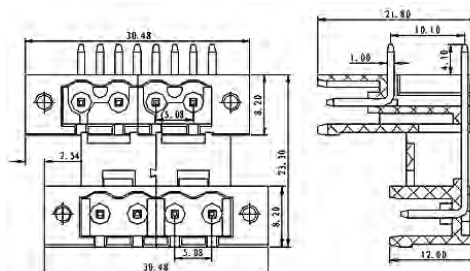
XS2EWDC 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08mm

Terminal number: 4p-16p

Wire range: 28-12AWG 2.5mm²



XS2EPDF 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

端子数: 2p-20p

经线: 28-12AWG 2.5mm²

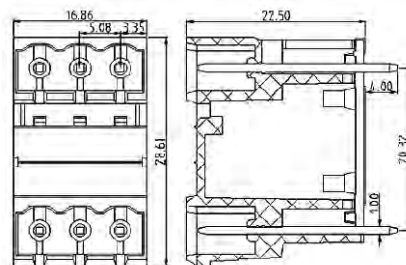
XS2EPDF 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08mm

Terminal number: 2p-20p

Wire range: 28-12AWG 2.5mm²



XS2EPDL 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

端子数: 2p-20p

经线: 28-12AWG 2.5mm²

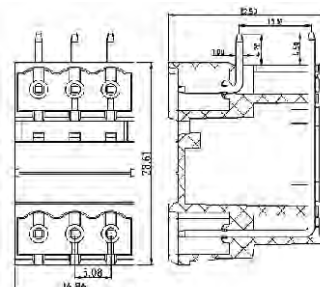
XS2EPDL 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08mm

Terminal number: 2p-20p

Wire range: 28-12AWG 2.5mm²



XS2EWDB 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

端子数: 2p-20p

经线: 28-12AWG 2.5mm²

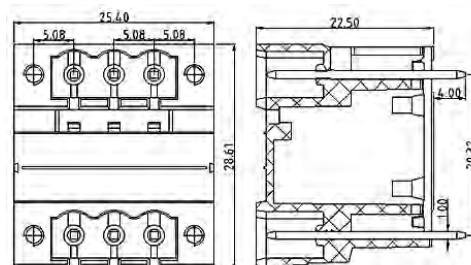
XS2EWDB 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08mm

Terminal number: 2p-20p

Wire range: 28-12AWG 2.5mm²



XS2EWDC 300V 15A

本体: PA66 UL94V-0

间距: 5.08mm

端子数: 2p-20p

经线: 28-12AWG 2.5mm²

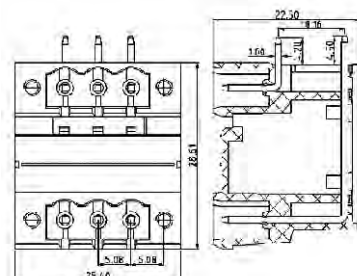
XS2EWDC 300V 15A

Plastic Housing: PA66 UL94V-0

Space Between: 5.08mm

Terminal number: 2p-20p

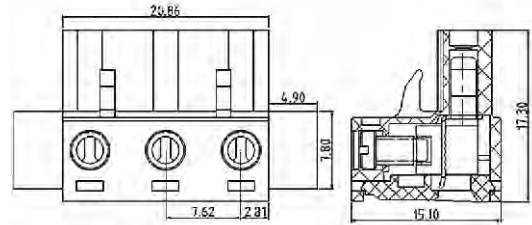
Wire range: 28-12AWG 2.5mm²





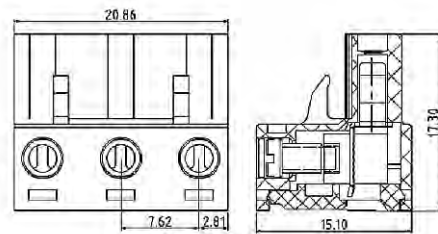
XS2E系列 300V 15A 7.62 Pitch

XS2ESDA 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 扭矩: 4.0lb-inch
 经线: 24-14AWG 2.5mm²



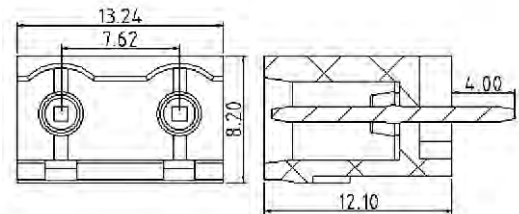
XS2ESDA 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Screws torque: 4.0lb-inch
 Wire range: 24-14AWG 2.5mm²

XS2ESDV 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 扭矩: 4.0lb-inch
 经线: 24-14AWG 2.5mm²



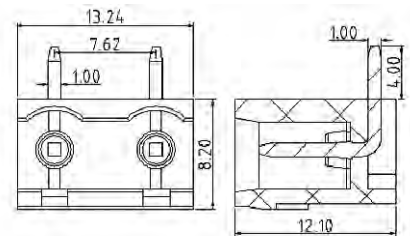
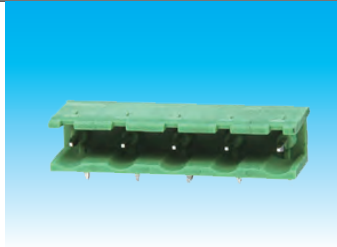
XS2ESDV 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Screws torque: 4.0lb-inch
 Wire range: 24-14AWG 2.5mm²

XS2EHDV 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 经线: 24-14AWG 2.5mm²



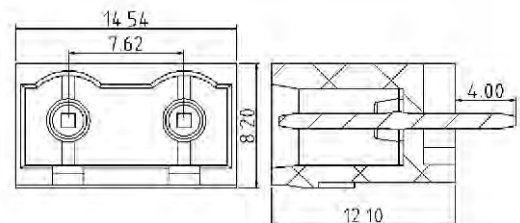
XS2EHDV 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Wire range: 24-14AWG 2.5mm²

XS2EHDR 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 经线: 24-14AWG 2.5mm²



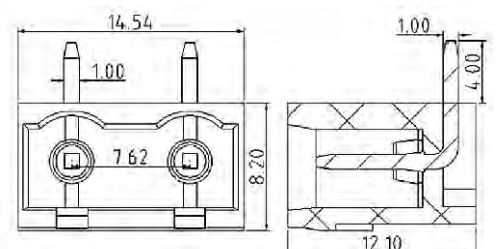
XS2EHDR 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Wire range: 24-14AWG 2.5mm²

XS2EHDF 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 经线: 24-14AWG 2.5mm²



XS2EHDF 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Wire range: 24-14AWG 2.5mm²

XS2EHDL 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 经线: 24-14AWG 2.5mm²



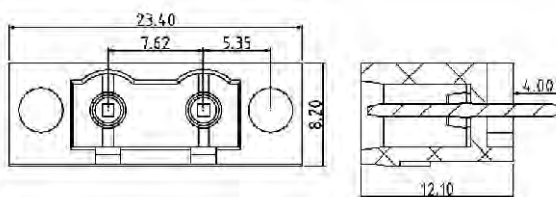
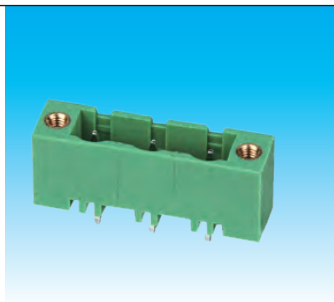
XS2EHDL 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Wire range: 24-14AWG 2.5mm²



XS2E系列 300V 15A 7.62 Pitch

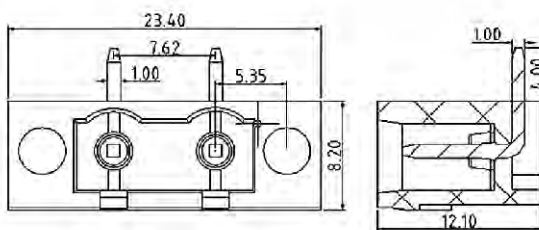
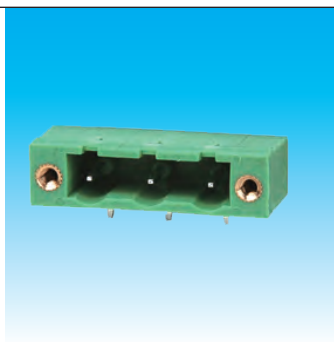
XS2EHDB 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 经线: 24-14AWG 2.5mm²

XS2EHDB 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Wire range: 24-14AWG 2.5mm²



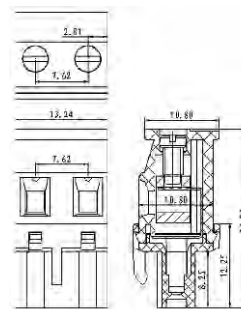
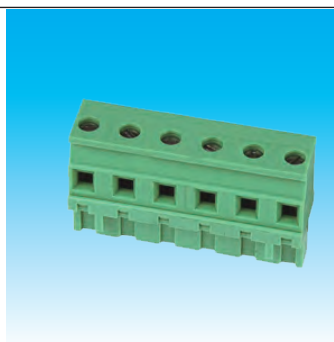
XS2EHDC 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 经线: 24-14AWG 2.5mm²

XS2EHDC 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Wire range: 24-14AWG 2.5mm²



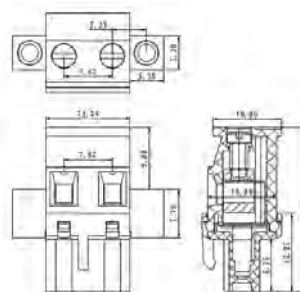
XS2ESDT 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 扭矩: 4.0lb-inch
 经线: 24-14AWG 2.5mm²

XS2ESDT 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Screws torque: 4.0lb-inch
 Wire range: 24-14AWG 2.5mm²



XS2ESDK 300V 15A
 本体: PA66 UL94V-0
 间距: 7.62mm
 端子数: 2p-16p
 扭矩: 4.0lb-inch
 经线: 24-14AWG 2.5mm²

XS2ESDK 300V 15A
 Plastic Housing: PA66 UL94V-0
 Space Between: 7.62mm
 Terminal number: 2p-16p
 Screws torque: 4.0lb-inch
 Wire range: 24-14AWG 2.5mm²



**2KDS系列 300V 10A 7.62 Pitch**

材质及规格处理

本体: PBT UL94V-0 黑

端子: BRASS 0.8厚 镀银

端子数: 2P-40P

(其它P数可定做)

螺丝: # M3.0 镀镍

产品说明

使用温度: -40℃~+130℃

耐电压: AC2000V 一分钟

绝缘阻抗: 1000MΩ/DC 500V

使用线径: 22~14AWG

最大锁紧扭力: 8Kg/cm

Materials

Plastic Housing: PBT, UL94V-0, Black

Terminal: BRASS, 0.8t, Silver plated

Terminal number: 2P-40P

(customized design and production available)

Screw: M3.0, nickel coated

Specifications

Operating Temperature: -40℃~+130℃

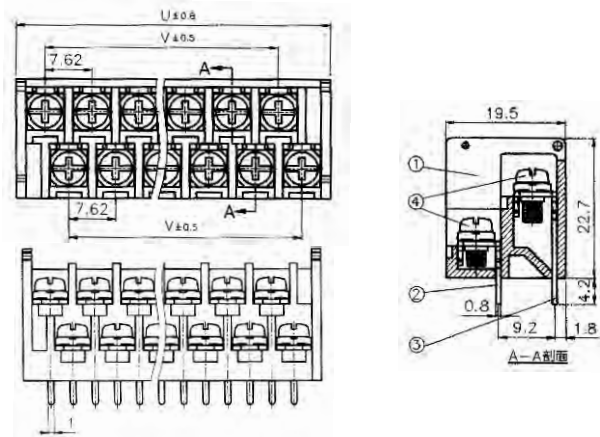
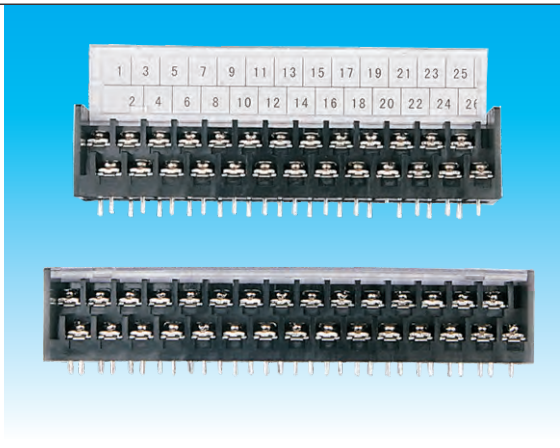
Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: 1000mΩ/DC500V

Wire range: 22~14AWG

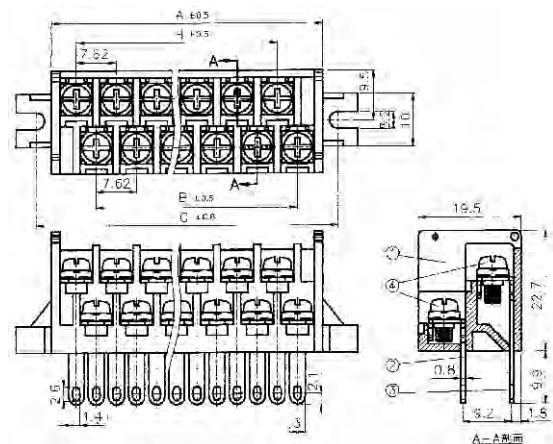
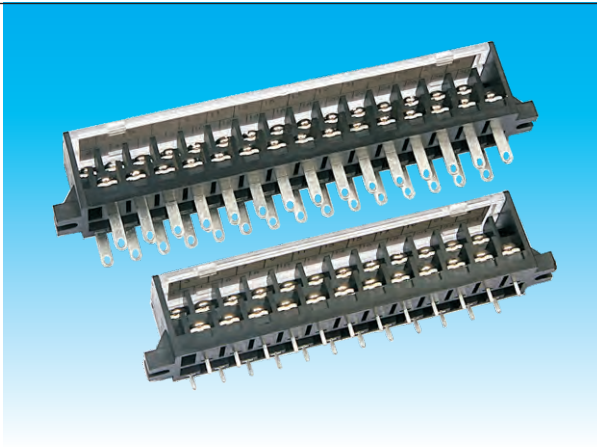
Max. Torque Value: 8Kg/cm

2KDS



Pole	2	4	6	8	10	12	14	16	18	20
U	13.3	20.9	28.5	36.1	43.8	51.4	59.0	66.6	74.2	81.9
V	-	7.62	15.2	22.9	30.5	38.1	45.7	53.3	61.0	68.6
Pole	22	24	26	28	30	32	34	36	38	40
U	89.5	97.1	104.7	112.3	120.0	127.6	135.2	142.8	150.4	158.1
V	76.2	83.8	91.4	99.1	106.7	114.3	121.9	129.5	137.2	144.8

2KDS



Pole	2	4	6	8	10	12	14	16	18	20
A	13.3	20.9	28.5	36.1	43.8	51.4	59.0	66.6	74.2	81.9
B		7.62	15.2	22.9	30.5	38.1	45.7	53.3	61.0	68.6
C	19.1	26.4	34.3	41.9	49.5	57.2	64.8	72.4	80.0	87.6
Pole	22	24	26	28	30	32	34	36	38	40
A	89.5	97.1	104.7	112.3	120.0	127.6	135.2	142.8	150.4	158.1
B	76.2	83.8	91.4	99.1	106.7	114.3	121.9	129.5	137.2	144.8
C	95.3	102.9	110.5	118.1	125.7	133.4	141.0	148.5	156.2	163.8



2KDS系列 300V 10A 7.62/7.0 Pitch

材质及规格处理

本体:PBT UL94V-0黑

端子:BRSA 0.8厚 镀金

端子数:2P-40P(其它P数可定做)

螺丝:#M3.0镀镍

产品说明

使用温度:-40℃ ~ +80℃

耐电压: AC500V 1分钟

绝缘阻抗:1000M欧/DX 500V

使用线径: 22~16AWG

最大锁紧扭力:8KG/CM

Materials

Plastic Housing:PBT,UL94V-0,Black

Terminal:BRASS,0.8t, Sive plated

Terminal number: 2P-40P

(customizde design and production available)

Screw:M3.0,nickel coated

Specifications

Operating Temperature:-40℃~+80℃

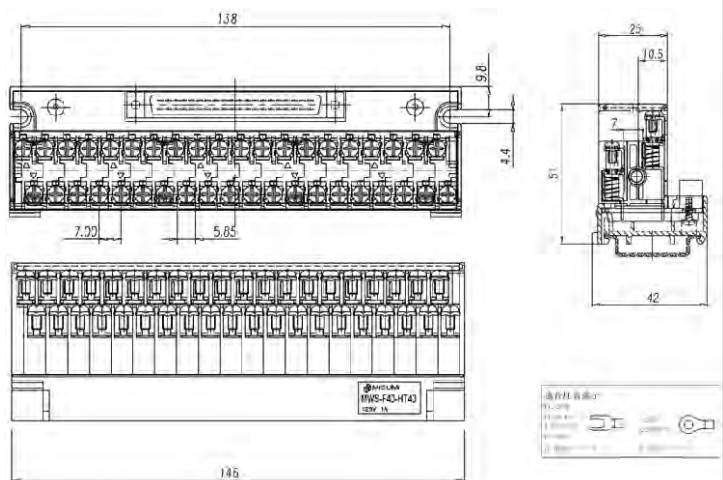
Insulation withstand Voltage:AC500V for 1. minute

Insulation Resistance:1000mΩ/DC500V

Wire range:22~16AWG

Max.Torque Value:8Kg/cm

2KDS-1



材质及规格处理

本体:PBT UL94V-0黑

端子:BRSA 0.8厚 镀金

端子数:2P-40P(其它P数可定做)

螺丝:#M3.0镀镍

产品说明

使用温度:-40℃ ~ +130℃

耐电压: AC2000V 1分钟

绝缘阻抗:500M欧/DX 500V

使用线径: 22~16AWG

最大锁紧扭力:8KG/CM

Materials

Plastic Housing:PBT,UL94V-0,Black

Terminal:BRASS,0.8t, Sive plated

Terminal number: 2P-40P

(customizde design and production available)

Screw:M3.0,nickel coated

Specifications

Operating Temperature:-40℃~+130℃

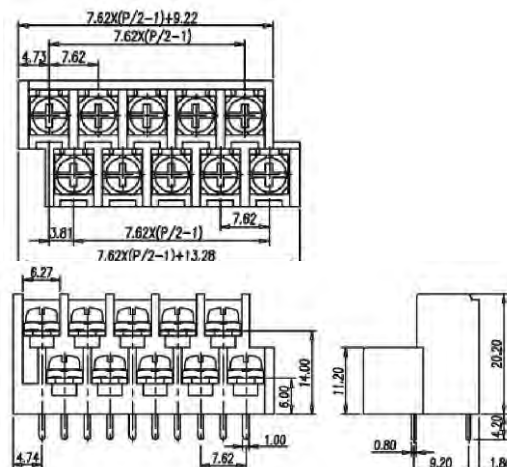
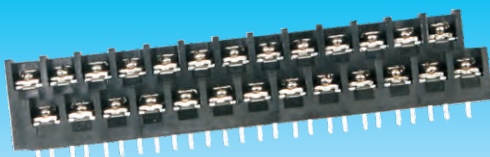
Insulation withstand Voltage:AC2000V for 1. minute

Insulation Resistance: 500mΩ/DC500V

Wire range:22~16AWG

Max.Torque Value:8Kg/cm

2KDS-2



**3KDS系列 300V 10A 9.525 Pitch****材质及规格处理**

本体: PBT UL94V-0 黑

端子: BRASS 0.8厚 镀金

端子数: 4P-40P (其它 P数可定做)

螺丝: # M3.5 镀镍

产品说明

使用温度: -40℃~+130℃

耐电压: AC2000V 一分钟

绝缘阻抗: 1000MΩ/DC 500V

使用线径: 18~10AWG

最大锁紧扭力: 8Kg/cm

Materials

Plastic Housing: PBT,UL94V-0,Black

Terminal:BRASS,0.8t,Gold plated

Terminal number: 4P-40P

(customizde design and production available)

Screw:M3.5, nickel coated

Specifications

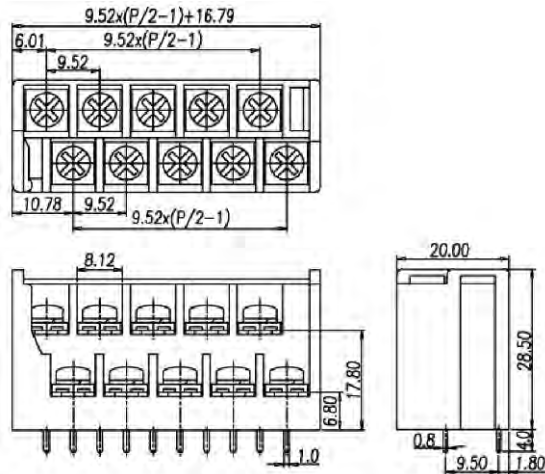
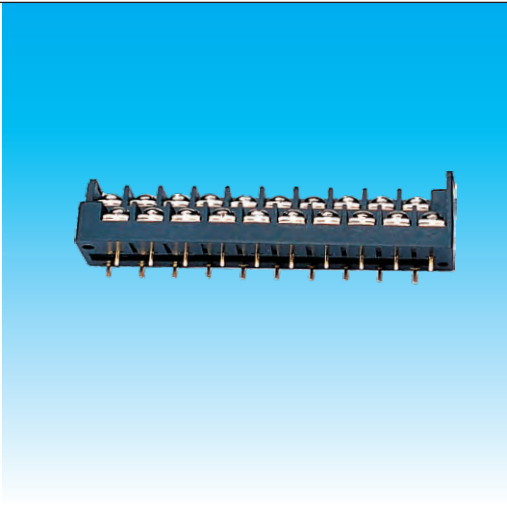
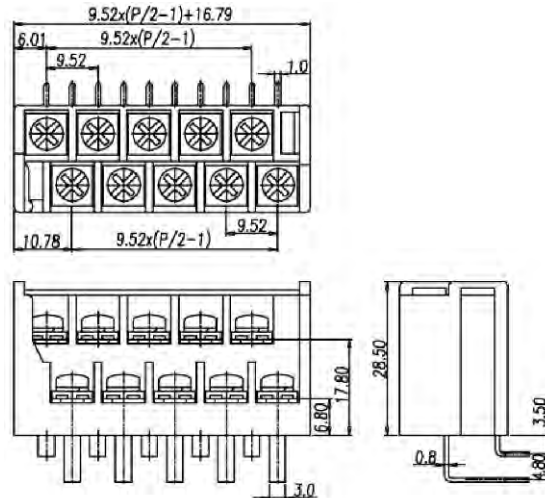
Operating Temperature:-40℃~+130℃

Insulation withstand Voltage:AC2000V for 1. minute

Insulation Resistance:1000MΩ/DC500V

Wire range:18~10AWG

Max.Torque Value:8Kg/cm

3KDS直针**3KDS弯针**

Pole	4	6	8	10	12	14	16	18	20	22
U	26.3	35.8	45.4	54.9	64.4	73.9	83.5	93.0	102.5	112.0
V	9.525	19.1	28.6	38.1	47.6	57.2	66.7	76.2	85.7	95.3
Pole	24	26	28	30	32	34	36	38	40	
U	121.6	131.1	140.6	150.1	159.7	169.2	178.7	188.2	197.8	
V	104.8	114.3	123.8	133.4	142.9	152.4	161.9	171.5	181.0	

**4KDS系列 300V 10A 9.525 Pitch**

4KDS系列为双排插板式可做插拔连接器型的端子台，分为插头及插座两部分，插枝是藉由两端的固定螺丝来进行，因此可以确保正确的连接，是工业控制的最佳搭配。

材质及规格处理

本体: PBT UL94V-0 黑
端子: BRASS 0.8厚 镀金
端子数: 4P-40P

(其它P数可定做)

螺丝: # M3.5 镀镍

产品说明

使用温度: -40℃~+130℃

耐电压: AC2000V 一分钟

绝缘阻抗: 1000MΩ/DC 500V

使用线径: 18~14AWG

最大锁紧扭力: 12Kg/cm

Materials

Plastic Housing: PBT,UL94V-0,Black

Terminal:BRASS,0.8t,Gold plated

Terminal number: 4P-40P

(customizde design and production available)

Screw:M3.5, nickel coated

Specifications

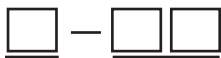
Operating Temperature:-40℃~+130℃

Insulation withstand Voltage:AC2000V for 1. minute

Insulation Resistance:1000MΩ/DC500V

Wire range:18~14AWG

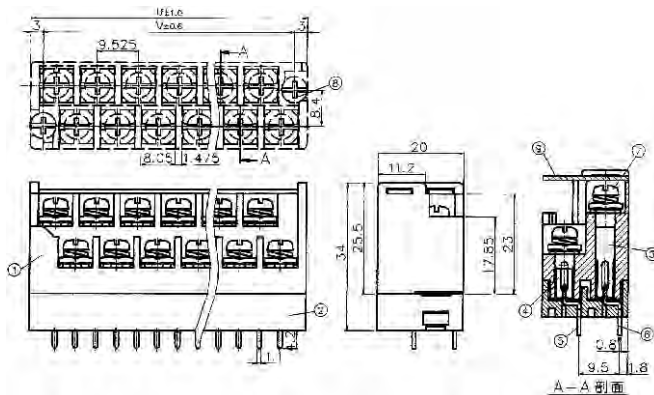
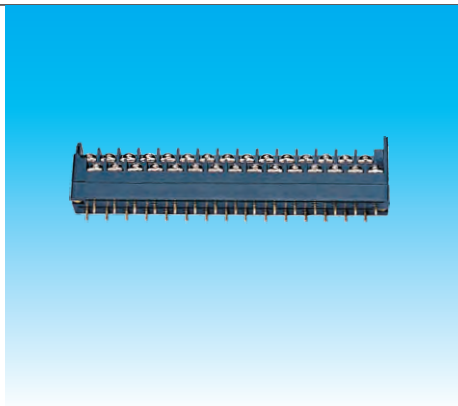
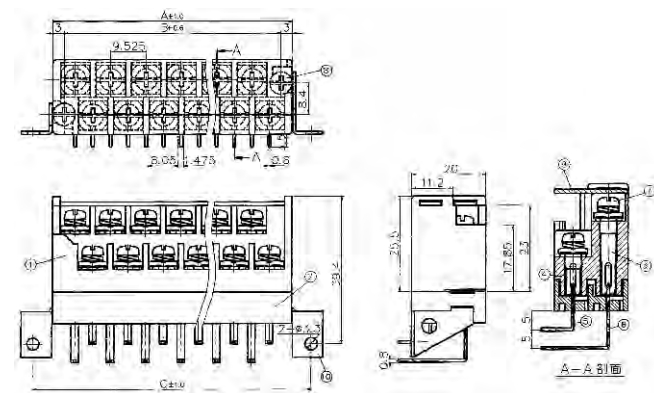
Max.Torque Value:12Kg/cm

4KDS 

Pole size: 4.6.8.10.12.14.16.18.20.22
24.26.28.30.32.34.36.40P

With cover 带盖

Without cover 不带盖

4KDS直针**4KDS弯针**

Pole	4	6	8	10	12	14	16	18	20	22
U	26.3	35.8	45.4	54.9	64.4	73.9	83.5	93.0	102.5	112.0
V	9.525	19.1	28.6	38.1	47.6	57.2	66.7	76.2	85.7	95.3
Pole	24	26	28	30	32	34	36	38	40	
U	121.6	131.1	140.6	150.1	159.7	169.2	178.7	188.2	197.8	
V	104.8	114.3	123.8	133.4	142.9	152.4	161.9	171.5	181.0	

**5KDS 6KDS系列 300V 14A 7.62Pitch**

5KDS系列为双排插板式可做插拔连接器型的端子台，分为插头及插座两部分，插枝是藉由两端的固定螺丝来进行，因此可以确保正确的连接，是工业控制的最佳搭配。

材质及规格处理

本体: PBT UL94V-0灰白

端子: BRASS 0.8厚 镀金

端子数: 5KDS 20P 24P 26P 30P 36P

(其它P数可定做)

端子数: 6KDS 4P--40P

螺丝: $\Phi 3$ 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +130^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $1000\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 18~10AWG

最大锁紧扭力: 8Kg/cm

Materials

Plastic Housing: PBT, UL94V-0, Gray

Terminal: BRASS, 0.8t, Gold plated

Terminal number 5KDS: 20P 24P 26P 30P 36P

(Customize design and production available)

6KDS 300V 14A 7.62Pitch 4P-40P

Screw: $\Phi 3$, nickel coated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +130^{\circ}\text{C}$

Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $1000\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 18~10AWG

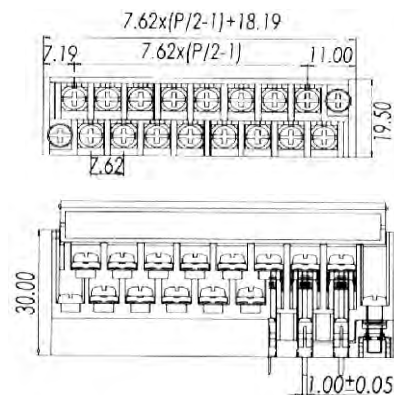
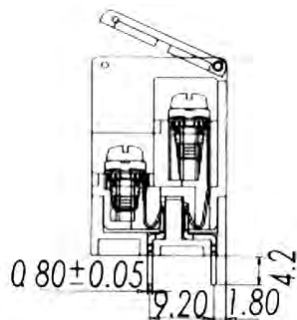
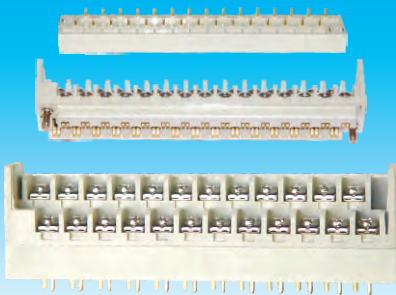
Max.Torque Value: 8Kg/cm

6KDS

Pole size: 4.6.8.10.12.14.16.18.20.22
24.26.28.30.32.34.36P.40P

With cover 带盖

Without cover 不带盖

6KDS直针**5KDS直针**

Pole	4	6	8	10	12	14	16	18	20	22
A	20.9	28.5	36.1	43.8	51.4	59.0	66.6	74.2	81.9	89.5
B	7.62	15.2	22.9	30.5	38.1	45.7	53.3	61.0	68.6	76.2
C	26.4	34.3	41.9	49.5	57.2	64.8	72.4	80.0	87.6	95.3
Pole	24	26	28	30	32	34	36	38	40	
A	97.1	104.7	112.3	120.0	127.6	135.2	142.8	150.4	158.1	
B	83.8	91.4	99.1	106.7	114.3	121.9	129.5	137.2	144.8	
C	102.9	110.5	118.1	125.7	133.4	141.0	148.5	156.2	163.8	



7KDS系列 300V 10A 7.62 Pitch

技术参数

间距: 7.62 mm

端子数: 4P-60P

压线范围: 22~14AWG

螺钉扭矩: 7 lbf · in

额定参数: 300V 10A

冲击电压: 3000V

绝缘本体: PBT,UL94,V-0

压线螺钉: M3, 铁, 镀镍

焊接端子: 铜, 镀金

使用温度: -40°C ~ +120°C

PCB孔径: 1.60mm

Technical data

Center space: 7.62 mm

Poles: 4P-60P

Wire range: 22~14AWG

Screw torque: 7lbf · in

Electrical parameters: 300V 10A

Rated surge voltage: 3000V

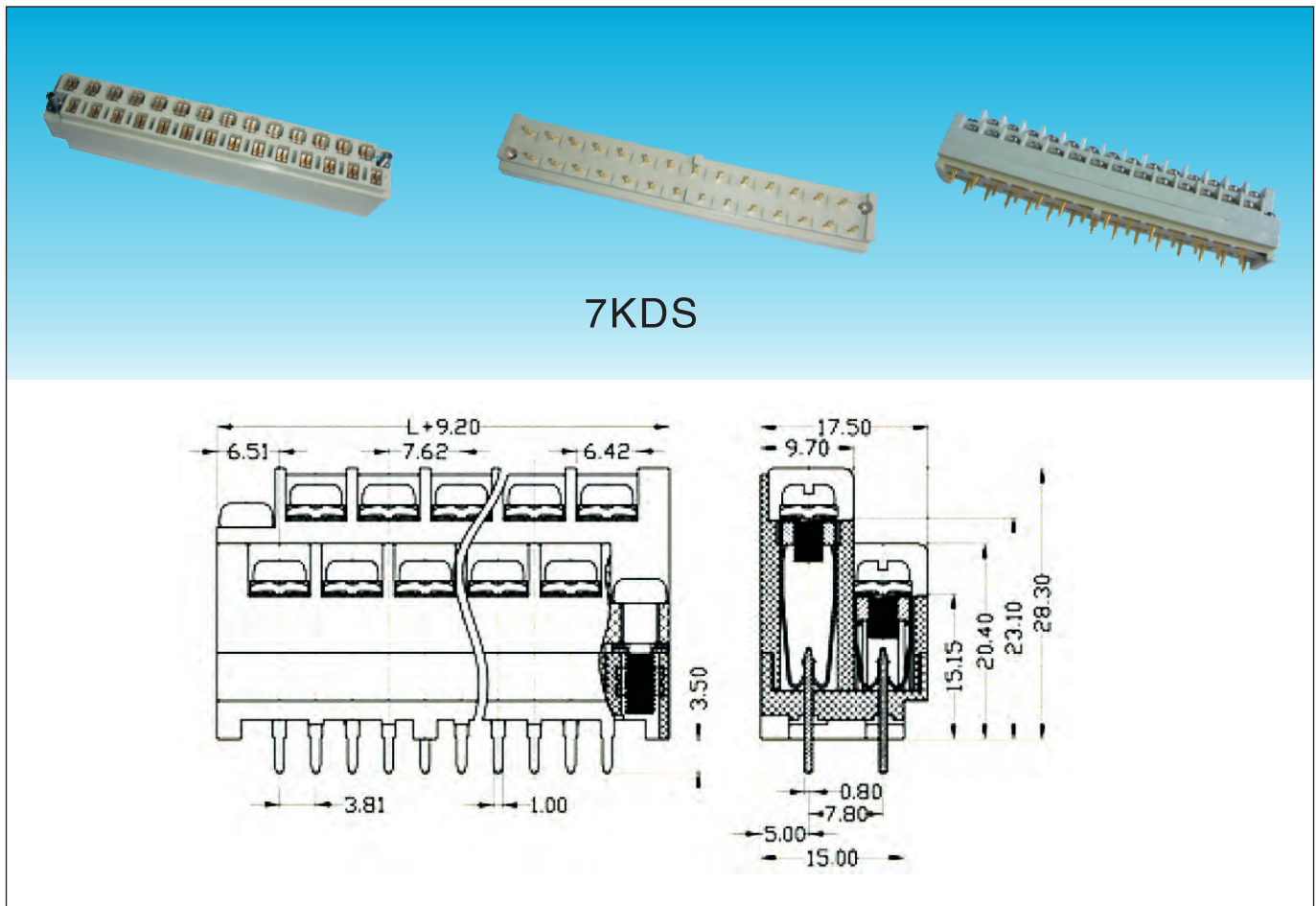
Insulation body: PBT,UL94,V-0

Screw: M3,Steel,Nickel Plated

Terminal body: Brass,Gold Plated

Operating temperature: -40°C ~ +120°C

PCB Holes diameter: 1.60mm



Pole	4	6	8	10	12	14	16	18	20	22
Pole	24	26	28	30	32	34	36	38	40	42
Pole	44	46	48	50	52	54	56	58	60	



KDT29系列 300V 10A 6.35 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-18P

螺丝: 铁 #M2.5 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~16AWG

最大锁紧扭力: 4Kg/cm

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-18P

Screw: Steel, #M2.5, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

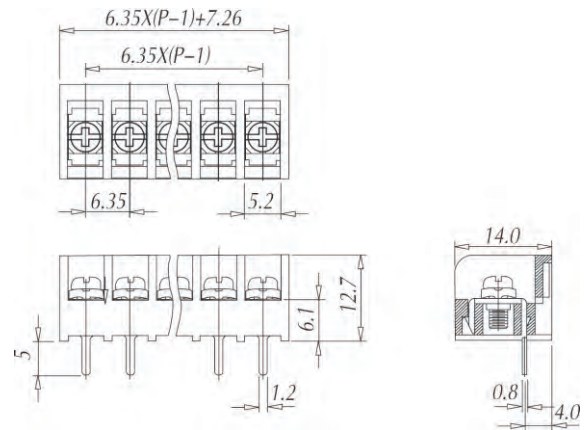
Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~16AWG

Max. Torque Value: 4Kg/cm

KDT29



KDT39系列 300V 20A 8.25 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-18P

螺丝: 铁 #M3 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~12AWG

最大锁紧扭力: 12Kg/cm

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-18P

Screw: Steel, #M3, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

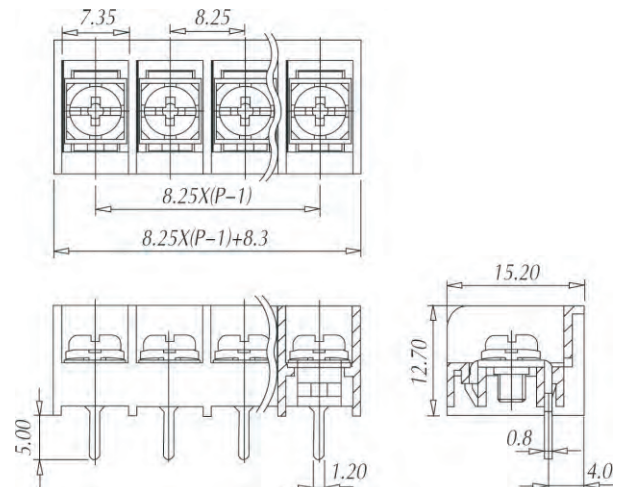
Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~12AWG

Max. Torque Value: 12Kg/cm

KDT39





KDT49系列 300V 25A 9.5 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-16P

螺丝: 铁 #M4 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~12AWG

最大锁紧扭力: 10Kg/cm

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-16P

Screw: Steel, #M4, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

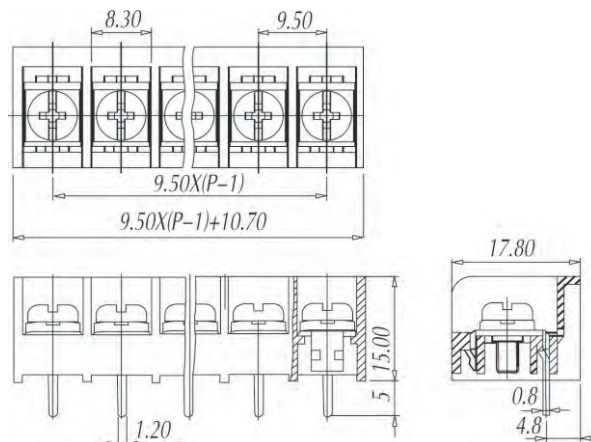
Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~12AWG

Max. Torque Value: 10Kg/cm

KDT49



KDT69系列 300V 30A 11.11 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-16P

螺丝: 铁 #M4 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $1000\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~12AWG

最大锁紧扭力: 18Kg/cm

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-16P

Screw: Steel, M4, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

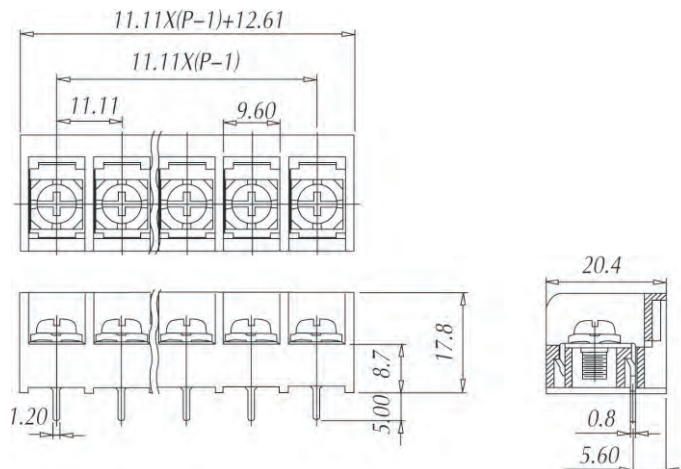
Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $1000\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~12AWG

Max. Torque Value: 18Kg/cm

KDT69





KDT25系列 300V 15A 7.62 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-28P

螺丝: 铁 # $\Phi 3$ 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~14AWG

最大锁紧扭力: 8Kg/cm

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-28P

Screw: Steel, $\Phi 3$, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

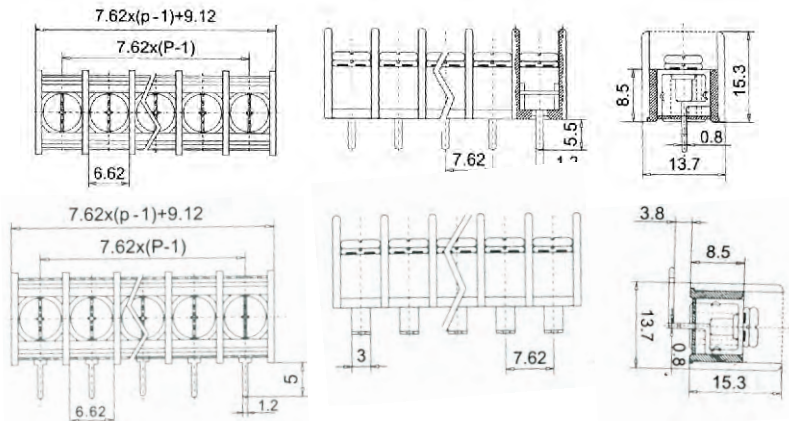
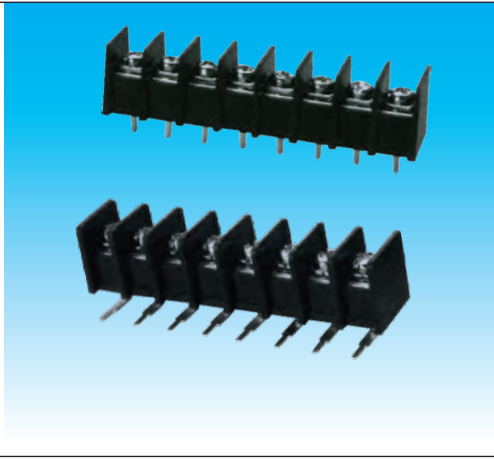
Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~14AWG

Max. Torque Value: 8Kg/cm

KDT25



KDT35系列 300V 15A 8.25 Pitch

KDT35 300V 15A 8.25 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-27P

螺丝: 铁 # $\Phi 3$ 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~12AWG

最大锁紧扭力: 8Kg/cm

KDT-35 300V 15A 8.25 Pitch

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-27P

Screw: Steel, $\Phi 3$, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

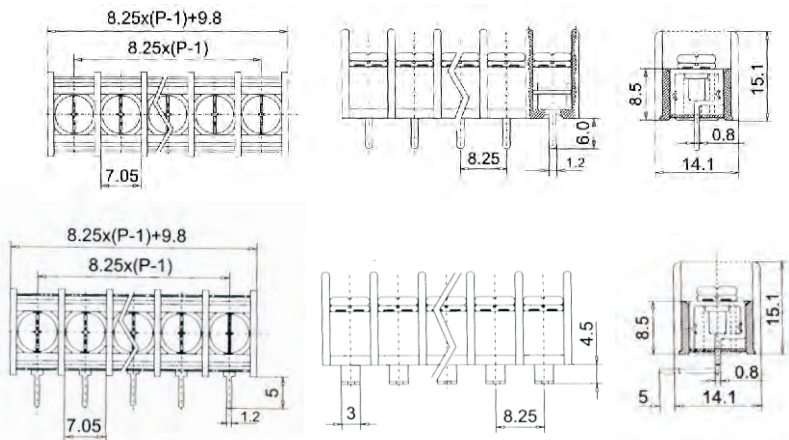
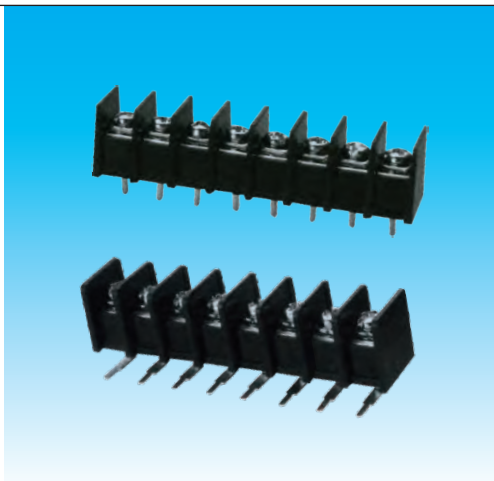
Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~12AWG

Max. Torque Value: 8Kg/cm

KDT35



**KDT40系列 300V 15A 8.5 Pitch****材质及规格处理**

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-26P

螺丝: 铁 # $\Phi 3$ 镀镍**产品说明**使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~12AWG

最大锁紧扭力: 8Kg/cm

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-26P

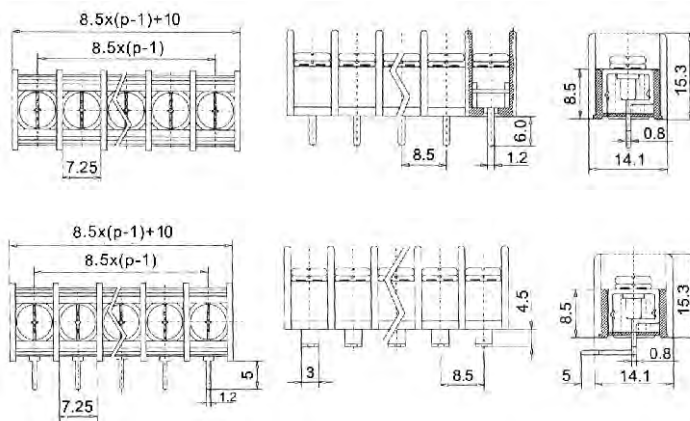
Screw: Steel, $\Phi 3$, Nickel plated**Specifications**Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~12AWG

Max. Torque Value: 8Kg/cm

KDT40**KDT45系列 300V 25A 9.5 Pitch****材质及规格处理**

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-24P

螺丝: 铁 # $\Phi 4$ 镀镍**产品说明**使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~12AWG

最大锁紧扭力: 10Kg/cm

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-24P

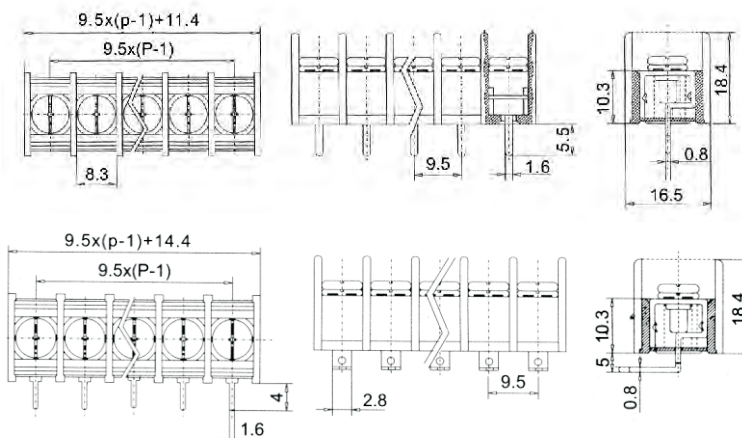
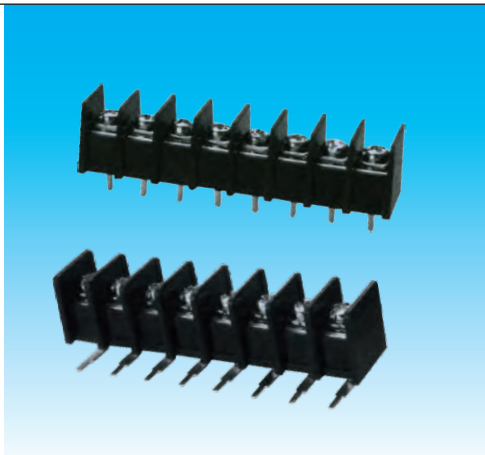
Screw: Steel, $\Phi 4$, Nickel plated**Specifications**Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~12AWG

Max. Torque Value: 10Kg/cm

KDT45



KDT55系列 300V 25A 10.0 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-22P

螺丝: 铁 # $\Phi 4$ 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~12AWG

最大锁紧扭力: 10Kg/cm

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-22P

Screw: Steel, $\Phi 4$, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

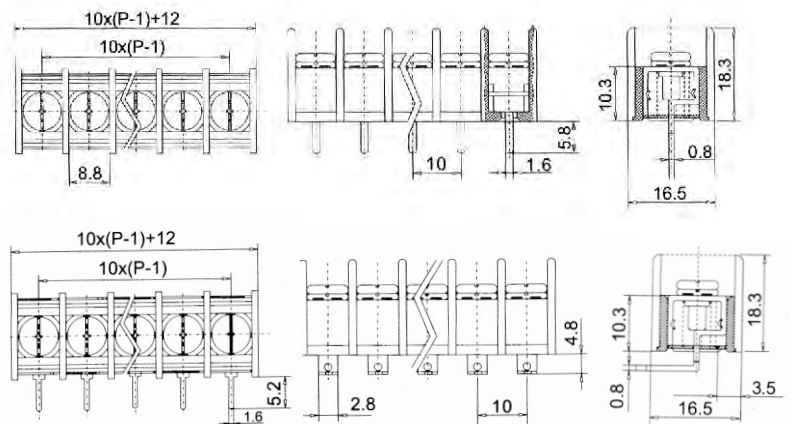
Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~12AWG

Max. Torque Value: 10Kg/cm

KDT55



KDT65系列 300V 25A 11.0 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-20P

螺丝: 铁 # $\Phi 4$ 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$

使用线径: 22~12AWG

最大锁紧扭力: 18Kg/cm

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2P-20P

Screw: Steel, $\Phi 4$, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

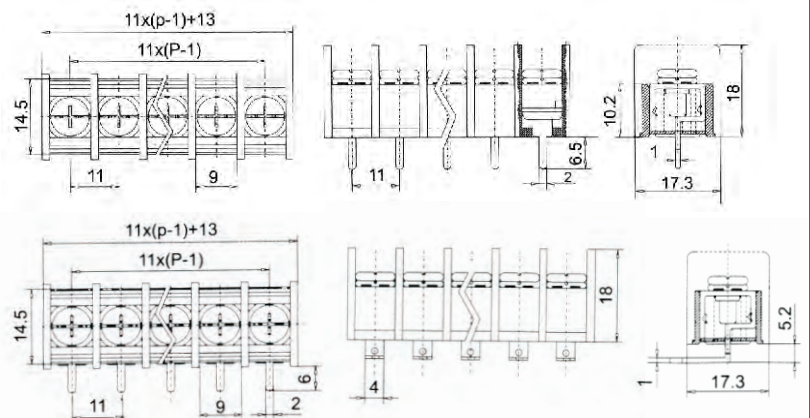
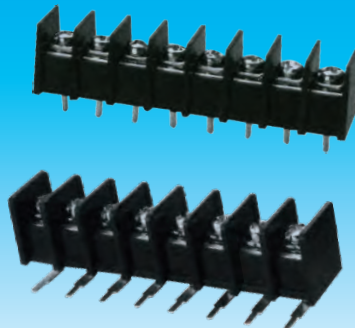
Insulation withstand Voltage: AC2000V for 1. minute

Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$

Wire range: 22~12AWG

Max. Torque Value: 18Kg/cm

KDT65





KDT75、KDT75W系列 600V 40A 13.0 Pitch

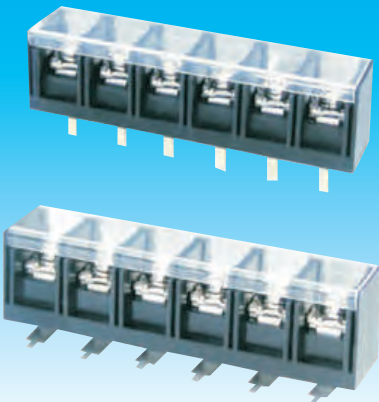
技术参数

本体: PBT, V-0
 端子材料: 铜
 螺钉材料: M4, 铁
 端子间距: 13.0mm
 额定电压: 600V
 额定电流: 40A
 使用线径: 20~8AWG
 螺钉扭矩: 13 ibf·in
 使用温度: -40°C~+120°C

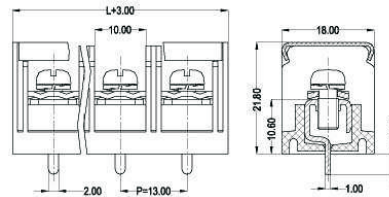
Technical Data

Plastic Housing: PBT, V-0
 Terminal Body: BRASS
 Screw Material: M4, STEEL
 Center Space: 13.0mm
 Rated voltage: 600V
 Rated current: 40A
 Wire range: 20~8AWG
 Screw Torque: 13 ibf·in
 Operating Temperature: -40°C~ +120°C

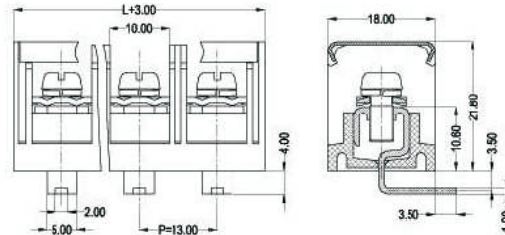
KDT75 KDT75W



KDT75



KDT75W



KDTE75、KDTE75W系列 600V 40A 13.0 Pitch

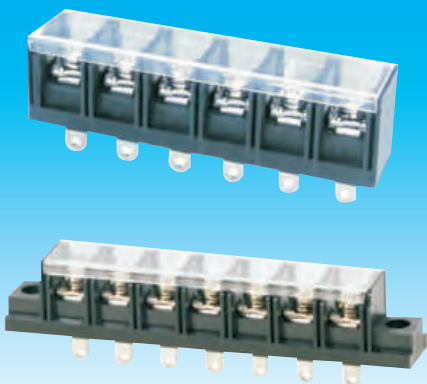
技术参数

本体: PBT, V-0
 端子材料: 铜
 螺钉材料: M4, 铁
 端子间距: 13.0mm
 额定电压: 600V
 额定电流: 40A
 使用线径: 20~8AWG
 螺钉扭矩: 13 ibf·in
 使用温度: -40°C~+120°C

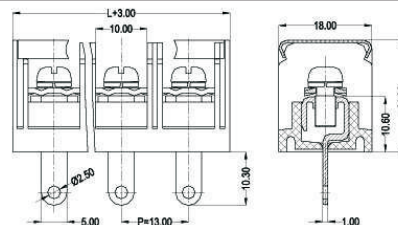
Technical Data

Plastic Housing: PBT, V-0
 Terminal Body: BRASS
 Screw Material: M4, STEEL
 Center Space: 13.0mm
 Rated voltage: 600V
 Rated current: 40A
 Wire range: 20~8AWG
 Screw Torque: 13 ibf·in
 Operating Temperature: -40°C~ +120°C

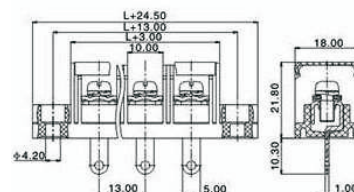
KDTE75 KDTE75W



KDTE75



KDTE75W





KDTE45系列

300V 25A 9.5 Pitch

KDTE45 300V 25A 9.5 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-24P

螺丝: 铁 # $\Phi 4$ 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: 500M Ω /DC 500V

使用线径: 22~12AWG

最大锁紧扭力: 10Kg/cm

KDTE45 300V 25A 9.5Pitch

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2p-24p

Screw: Steel, $\Phi 4$, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

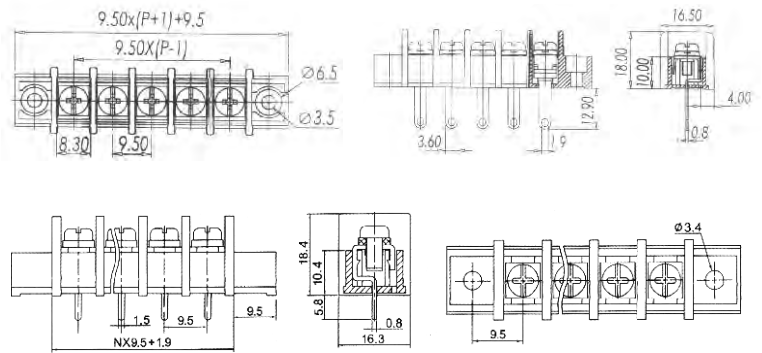
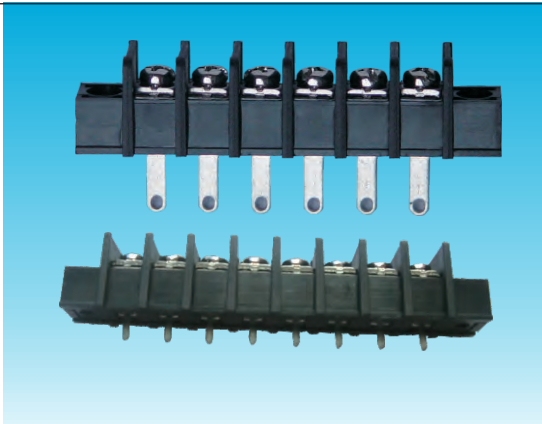
Insulation withstand Voltage: AC2000V for 1.minute

Insulation Resistance: 500M Ω /DC500V

Wire range: 22~12AWG

Max. Torque Value: 10kg/cm

KDTE45



KDTE55系列

300V 25A 10.0 Pitch

KDTE55 300V 25A 10.0 Pitch

材质及规格处理

本体: PA66 UL94V-0 黑

端子: BRASS 0.8厚 镀锡

端子数: 2P-22P

螺丝: 铁 # $\Phi 4$ 镀镍

产品说明

使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

耐电压: AC2000V 一分钟

绝缘阻抗: 500M Ω /DC 500V

使用线径: 22~12AWG

最大锁紧扭力: 10Kg/cm

KDTE55 300V 25A 10.0Pitch

Materials

Plastic Housing: PA66, UL94V-0, Black

Terminal: BRASS, 0.8t, Tin plated

Terminal number: 2p-22p

Screw: Steel, $\Phi 4$, Nickel plated

Specifications

Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

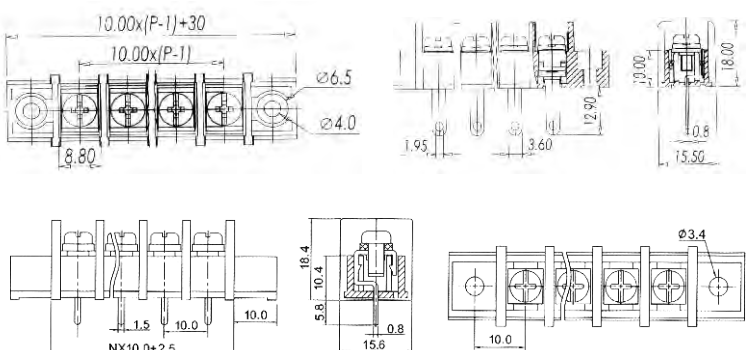
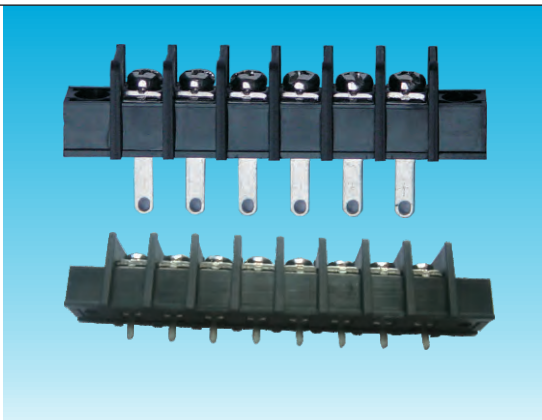
Insulation withstand Voltage: AC2000V for 1.minute

Insulation Resistance: 500M Ω /DC500V

Wire range: 22~12AWG

Max. Torque Value: 10kg/cm

KDTE55



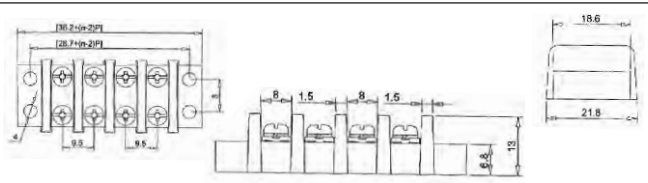


KT2系列

KT3系列

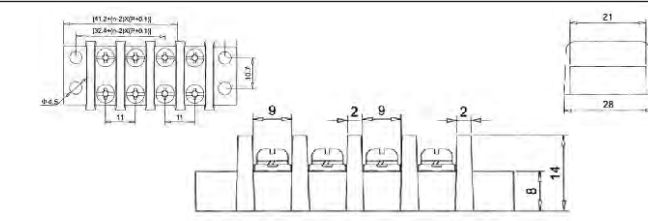
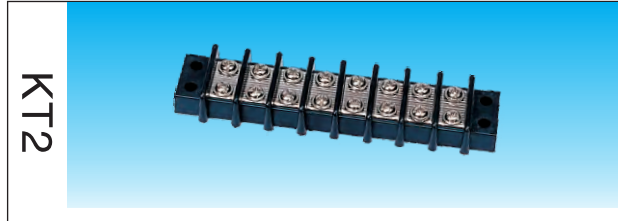
本体: PC/V0
 定格: 300V、30A
 端子数: 2P-20P
 间距: 9.5mm
 螺丝: # M3.0
 端子: 0.8厚、镀镍

Plastic Housing: PC/V0
 Rated voltage & current: 300V30A
 Terminal number: 2P-20P
 Spacing: 9.5mm
 Screw: # M3.0
 Terminal specifications: 0.8depth, nickel-plated



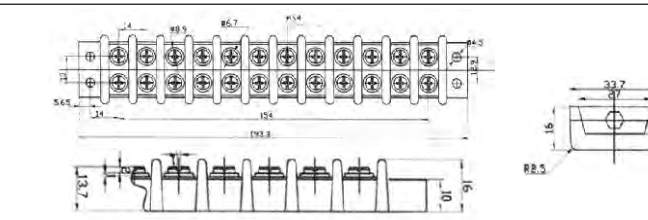
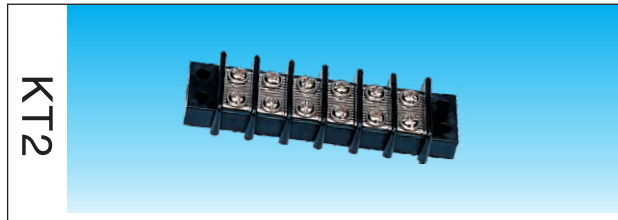
本体: PC/V0
 定格: 400V、30A
 端子数: 2P-20P
 间距: 11mm
 螺丝: # M3.5
 端子: 0.8厚、镀镍

Plastic Housing: PC/V0
 Rated voltage & current: 400V 30A
 Terminal number: 2P-20P
 Spacing: 11mm
 Screw: # M3.5
 Terminal specifications: 0.8depth, nickel-plated



本体: PC/V0
 定格: 660V、30A
 端子数: 2P-20P
 间距: 14mm
 螺丝: # M4
 端子: 0.8厚、镀镍

Plastic Housing: PC/V0
 Rated voltage & current: 660V 30A
 Terminal number: 2P-20P
 Spacing: 14mm
 Screw: # M4
 Terminal specifications: 0.8depth, nickel-plated

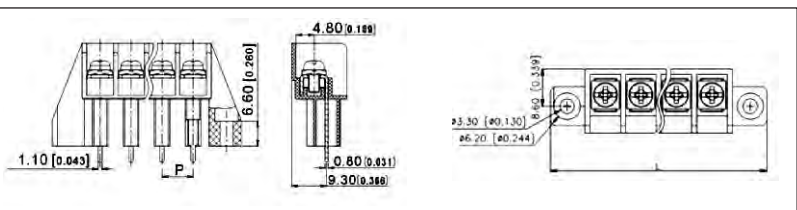


KT3产品说明

进线方式 与PCB平行
 间距: 8.255mm
 电线规格: 26--14AWG
 最大扭力: 8Kg.cm
 额定负载: 600V, 20A
 脉冲耐电压: 6000V
 材料及规格处理:
 塑胶本体: PBT (阻燃等级: UL94,V-0)
 螺钉: M3 钢, 镀镍
 端子: 黄铜, 镀锡
 环境温度: -40℃ ~ +120℃
 PCB板孔直径: 1.65

Technical Data

Pitch: 8.255mm
 Wire Range: 26-14AWG
 Max.torque: 8Kg.cm
 Electrical Rating: 600V, 20A
 Breakdown Voltage: 6000V
 Materials
 Insulation Body: Pbt, UL94, V-0
 Screw: M3 steel, NI, plated
 Terminal: Brass Tin plated
 Operating Temperature: -40C ~ +1200C
 Pcb Hole Diameter: 1.65



**KT4****300V 30A 11 Pitch**

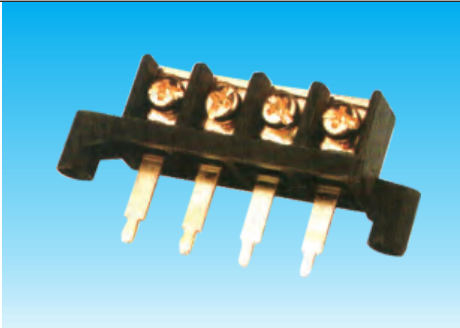
技术参数

本体: PBT UL94V-0 黑
 端子: BRASS 1.2厚 镀锡
 端子数: 2P-12P
 螺丝: 钢 #M4 镀镍
 使用温度: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$
 耐电压: AC1500V 一分钟
 绝缘阻抗: $500\text{M}\Omega/\text{DC } 500\text{V}$
 使用线径: 10~18A WG
 最大锁紧扭力: 18Kg/cm

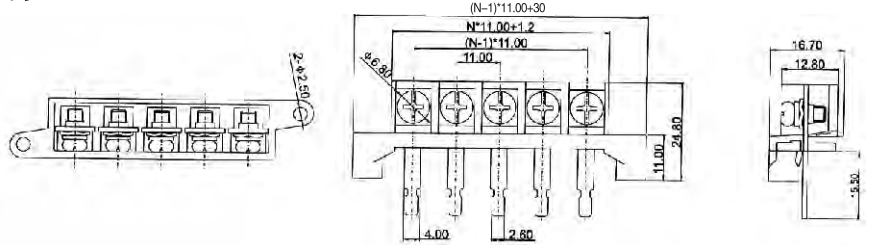
Technical Data

Plastic Housing: PBT UL94V-0 Black
 Terminal: BRASS 1.2 Tin Plated
 Terminal number: 2P-12P
 Screw: Steel #M4 Nockel plated
 Operating Temperature: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$
 Insulation Withstand Voltage: AC1500V for 1.minute
 Insulation Resistance: $500\text{M}\Omega/\text{DC } 500\text{V}$
 Wire range: 10~18 A WG
 Max.Torque Value: 18Kg/cm

ST4直针



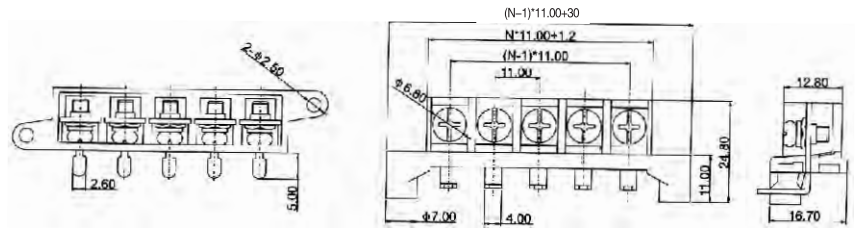
间距:11mm



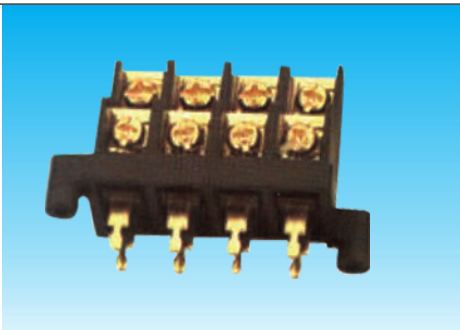
ST4弯针



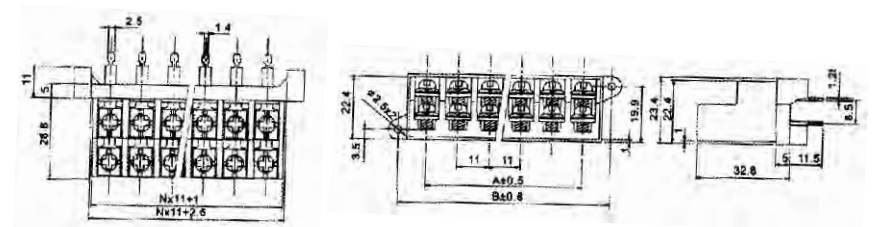
间距:11mm



双排ST4



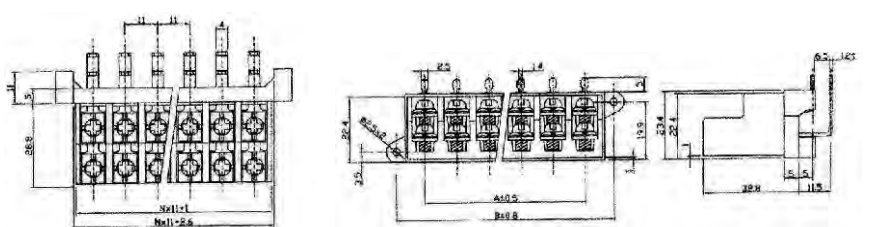
间距:11mm



双排ST4弯针



间距:11mm

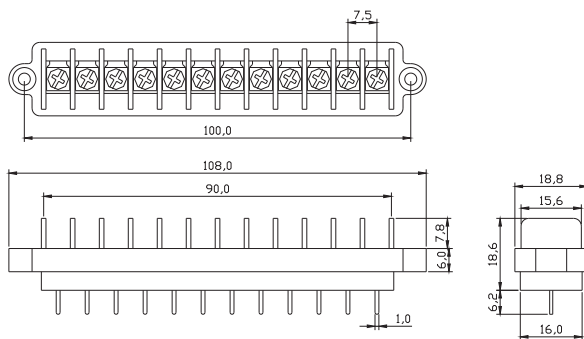
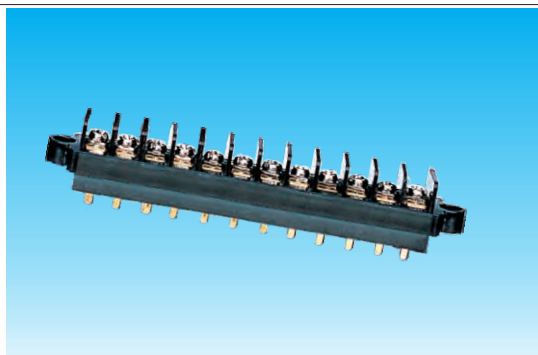




KT6系列

660V 17.5A 7.5 Pitch

KT6



型号 KT6-1.5
 技术参数
 本体: PC/V0
 端子: 镀金、镀锡
 额定电压/额定电流/额定截面: 660V/17.5A/1.5平方毫米
 外形尺寸
 长/宽/高 (mm): 33/19/18.5
 接线路数: 2P-20P
 开孔尺寸/安装孔距尺寸 (mm): 130×16.5×Φ3
 间距 (mm): 7.5

Type KT6-1.5
 Technical parameter
 Plastic Housing: PC/V0
 Terminal: Gold plated tin plated
 Rated voltage/rated current/rated section: 660V/17.5A/1.5mm²
 Outside dimension
 Length/width/height(mm): 33/19/18.5
 Wire number: 2P-20P
 Opening size/mounting hole size(mm): 130*16.5/*3
 Spacing(mm): 7.5

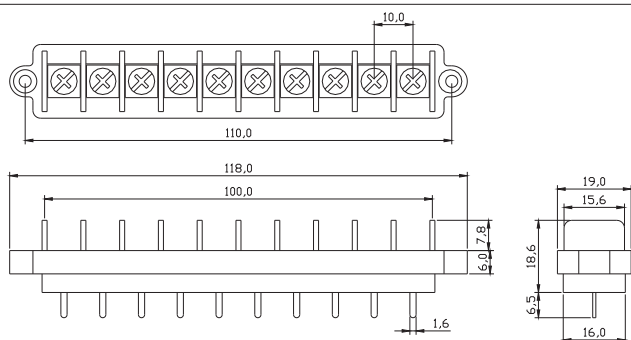
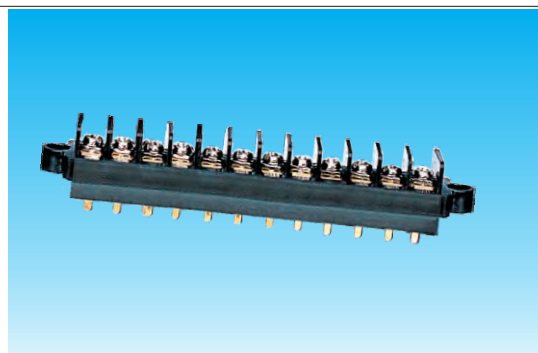
P	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
L	33	40.5	48	55.5	63	70.5	78	85.5	93	100.5	108	115.5	123	130.5	138	145.5	153	160.5	168
W	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
H	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5



KT6系列

660V 24A 10.0 Pitch

KT6



型号 KT6-2.5
 技术参数
 本体: PC/V0
 端子: 镀金、镀锡
 额定电压/额定电流/额定截面: 660V/24A/2.5平方毫米
 外形尺寸
 长/宽/高 (mm): 33/19/18.5
 接线路数: 2P-20P
 开孔尺寸/安装孔距尺寸 (mm): 130×16.5×Φ4
 间距 (mm): 10

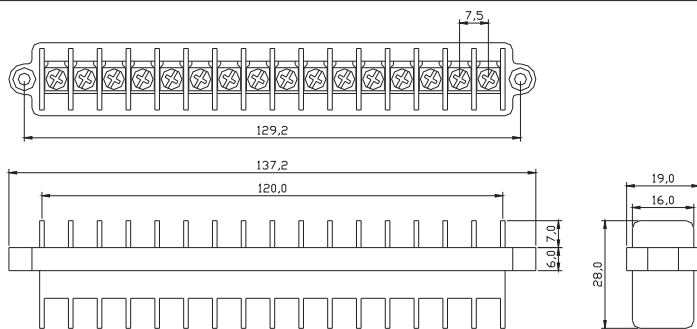
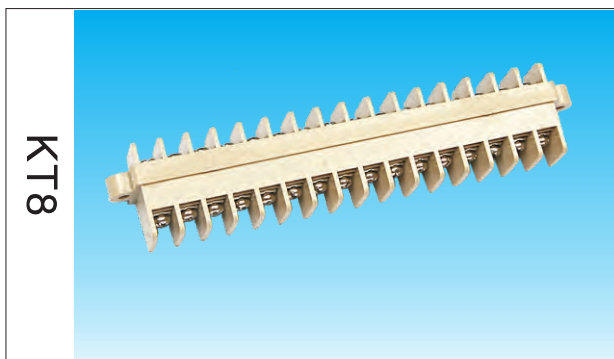
Type KT6-2.5
 Technical parameter
 Plastic Housing: PC/V0
 Terminal: Gold plated tin plated
 Rated voltage/rated current/rated section: 660V/24A/2.5mm²
 Outside dimension
 Length/width/height(mm): 33/19/18.5
 Wire number: 2P-20P
 Opening size/mounting hole size(mm): 130*16.5/*4
 Spacing(mm): 10

P	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
L	38	48	58	68	78	88	98	108	118	128	138	148	158	168	178	188	198	208	218
W	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
H	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5



KT8系列

660V 17.5A 7.5 Pitch



型号 KT8-1.5

技术参数

本体: PC/V0

端子: 镀镍、镀锡

额定电压/额定电流/额定截面: 660V/17.5A/1.5平方毫米

外形尺寸

长/宽/高 (mm): 33/19/29

接线路数: 2P-20P

开孔尺寸/安装孔距尺寸 (mm): 130×16.5×Φ3

间距 (mm): 7.5

Type KT8-1.5

Technical parameter

Plastic Housing: PC/V0

Terminal: Nickd plated tin plated

Rated voltage/rated current/rated section: 660V/17.5A/1.5mm²

Outside dimension

Length/width/height(mm): 33/19/29

Wire number: 2P-20P

Opening size/mounting hole size(mm): 130*16.5/*3

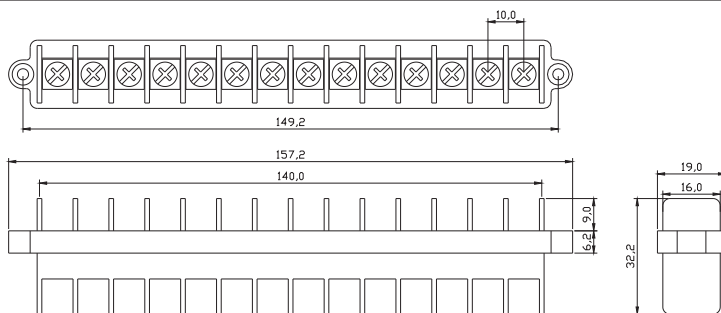
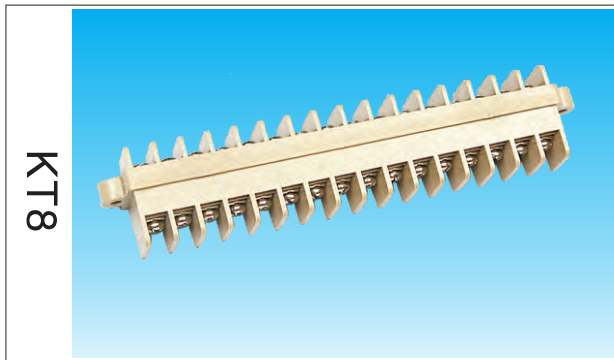
Spacing(mm): 7.5

P	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
长	33	40.5	48	55.5	63	70.5	78	85.5	93	100.5	108	115.5	123	130.5	138	145.5	153	160.5	168
宽	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
高	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29



KT8系列

660V 24A 10.0 Pitch



型号 KT8-2.5

技术参数

本体: PC/V0

端子: 镀镍、镀锡

额定电压/额定电流/额定截面: 660V/24A/2.5平方毫米

外形尺寸

长/宽/高 (mm): 38/19/32

接线路数: 2P-20P

开孔尺寸/安装孔距尺寸 (mm): 150×16.5×Φ4

间距 (mm): 10

Type KT8-2.5

Technical parameter

Plastic Housing: PC/V0

Terminal: Nickd plated tin plated

Rated voltage/rated current/rated section: 660V/24A/2.5mm²

Outside dimension

Length/width/height(mm): 38/19/32

Wire number: 2P-20P

Opening size/mounting hole size(mm): 150*16.5/*4

Spacing(mm): 10

P	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
L	38	48	58	68	78	88	98	108	118	128	138	148	158	168	178	188	198	208	218
W	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
H	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32



KT8系列

继保装置电流端子，主要应用于各类电力、电子仪器装置、继电保护控制装置等机柜机箱类型电路进出线连接，适用导线1.5mm²，其设计合理，采用上下双排设计，结构紧凑，节省空间。接线直观可靠，使用方便，只要在机箱后面板开孔安装即可。

Protection Current Terminal Blocks could be used in Chassis and boxes of Electricity, Electronic Instrument, Protection Current and Relay protection equipment fields, for the Wire connection, are suitable for 1.5mm². Products are reasonable two levels double row design, with the strength of space saving, easy wire connection and operation, (To open pores on the panel which behind of the Boxes and Chassis) and compact structure.

使用环境：

工作温度：-40℃ ~ +105℃
相对湿度：温度+40℃达50%
大气压力：40KPa
振动：频率10~200Hz加速度达50m/s

主要技术指标：

额定值：660V 17.5A
适用线径：22~14AWG
耐压强度：AC2500V/Min
绝缘阻抗：DC500V 1000MΩ 以上
螺钉拧紧力矩：0.5Nm
间距：8.4mm
端子数：2P~20P

材质及电镀：

螺钉：M4，不锈钢，镀镍
螺母：M4，不锈钢，镀镍
导体：纯铜板，镀锡
绝缘件：PA66，UL94-V0

Work Environment

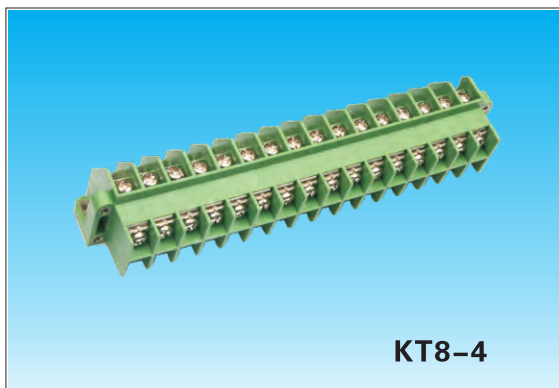
Operating Temperature: -40℃ ~ +105℃
RH: +40℃ reach 50%
Atmospheric Pressure: 40KPa
Vibration: Frequency 10~200Hz Speed reach 50m/s

Technical Specification:

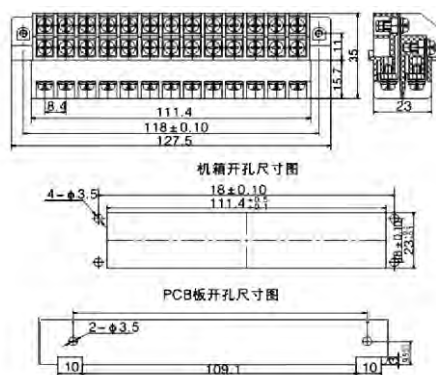
Rated Voltage: 660V
Rated Current: 17.5A
Wire Range: 22~14AWG
Insulation Withstand Voltage: AC2500V / Min
Insulation Resistance: 1000MΩ / DC500V
Torque Value: 0.5Nm
Pitch: 8.4mm
Port number: 2P~20P

Material:

Screw: M4, Steel, Ni-Plated
Terminal: Brass, Tin Plated
Housing: PA66, UL94-V0



KT8-4



使用环境：

工作温度：-40℃ ~ +105℃
相对湿度：温度+40℃达50%
大气压力：40KPa
振动：频率10~200Hz加速度达50m/s

主要技术指标：

额定值：660V 24A
适用线径：12~22AWG
耐压强度：AC2500V/Min
绝缘阻抗：DC500V 1000MΩ 以上
螺钉拧紧力矩：1.2Nm
间距：10.0mm
端子数：2P~16P

材质及电镀：

螺钉：M4，不锈钢，镀镍
螺母：M4，不锈钢，镀镍
导体：纯铜板，镀锡
绝缘件：PA66，UL94-V0

Work Environment

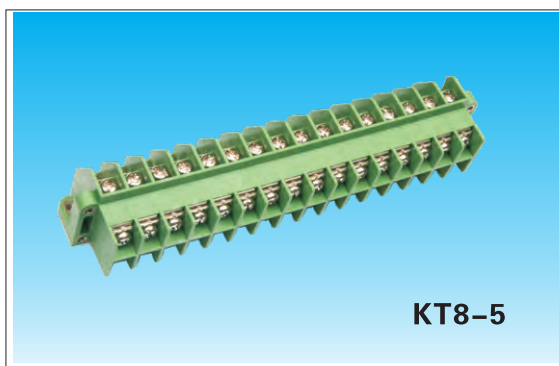
Operating Temperature: -40℃ ~ +105℃
RH: +40℃ reach 50%
Atmospheric Pressure: 40KPa
Vibration: Frequency 10~200Hz Speed reach 50m/s

Technical Specification:

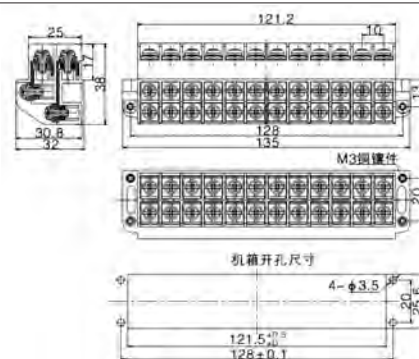
Rated Voltage: 660V
Rated Current: 24A
Wire Range: 22~12AWG
Insulation Withstand Voltage: AC2500V / Min
Insulation Resistance: 1000MΩ / DC500V
Torque Value: 1.2Nm
Pitch: 10.00mm
Port number: 2P~16P

Material:

Screw: M4, Steel, Ni-Plated
Terminal: Brass, Tin Plated
Housing: PA66, UL94-V0



KT8-5



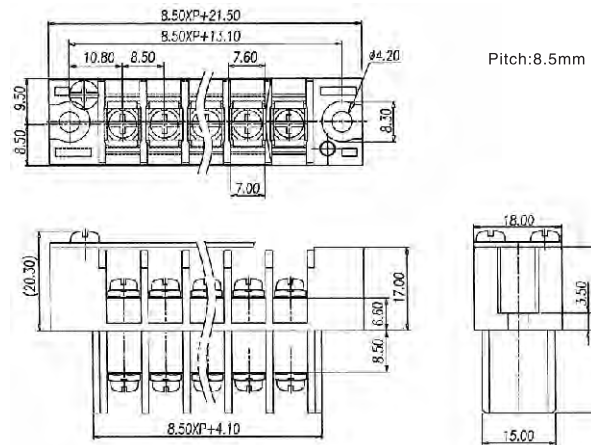


KT8系列



KT8-6

认证: UL
 定格电压: 300V
 定格电流: 20A
 使用线径: 22 ~ 12AWG
 耐电压: AC2000V for 1 minute
 绝缘抵抗: 1000MΩ/DC 500V
 本体: PBT, G15, UL94V-0, 黑
 使用温度范围/温度: -40℃ ~ +130℃
 导电板/端子: Copper, Tin plated
 结线/螺丝: Steel, M3, Nickel plated
 扭力值: 1 N-m

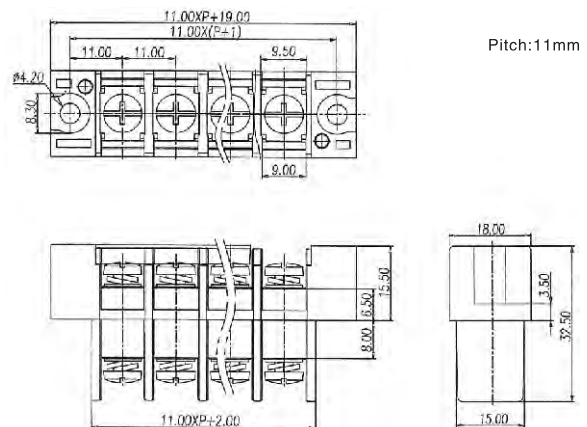


Approval: UL
 Rated voltage: 300V
 Rated current: 20A
 Wire range: 22 ~ 12AWG
 Withstand Voltage: AC2000V for 1 minute
 Insulation Resistance: 1000MΩ/DC 500V
 Plastic Housing: PBT, G15, UL94V-0, Black
 Operating Temperature: -40℃ ~ +130℃
 Terminal: Copper, Tin plated
 Screw: Steel, M3, Nickel plated
 Torque Value: 1 N-m



KT8-7

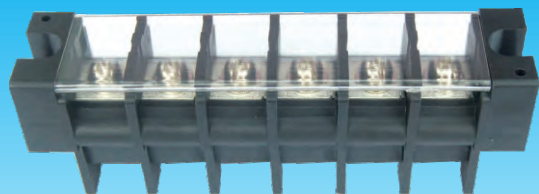
认证: UL
 定格电压: 300V
 定格电流: 30A
 使用线径: 22 ~ 10AWG
 耐电压: AC2000V for 1 minute
 绝缘抵抗: 1000MΩ/DC 500V
 本体: PBT, G15, UL94V-0, 黑
 使用温度范围/温度: -40℃ ~ +130℃
 导电板/端子: Copper, Tin plated
 结线/螺丝: Steel, M4, Nickel plated
 扭力值: 1.8 N-m



Approval: UL
 Rated voltage: 300V
 Rated current: 30A
 Wire range: 22 ~ 10AWG
 Withstand Voltage: AC2000V for 1 minute
 Insulation Resistance: 1000MΩ/DC 500V
 Plastic Housing: PBT, G15, UL94V-0, Black
 Operating Temperature: -40℃ ~ +130℃
 Terminal: Copper, Tin plated
 Screw: Steel, M4, Nickel plated
 Torque Value: 1.8 N-m

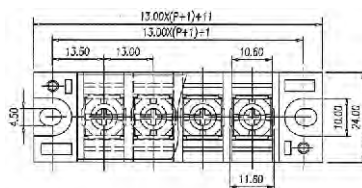


KT8系列

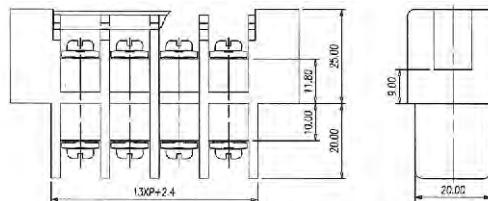


KT8-8

认证:	UL
定格电压:	600V
定格电流:	50A
使用线径:	22 ~ 8AWG
耐电压:	AC2500V for 1 minute
绝缘抵抗:	1000MΩ/DC 500V
本体:	PBT, G15, UL94V-0, 黑
使用温度范围/温度:	-40℃ ~ +130℃
导电板/端子:	Copper, Tin plated
结线/螺丝:	Steel, M4, Nickel plated
扭力值:	1.8 N-m



Pitch: 13mm

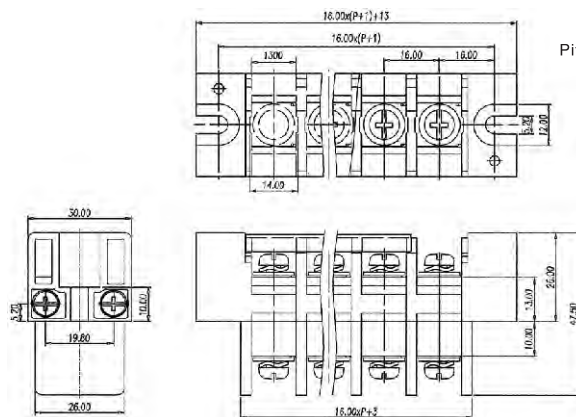


Approval:	UL
Rated voltage:	600V
Rated current:	50A
Wire range:	22 ~ 8AWG
Withstand Voltage:	AC2500V for 1 minute
Insulation Resistance:	1000MΩ/DC 500V
Plastic Housing:	PBT, G15, UL94V-0, Black
Operating Temperature:	-40℃ ~ +130℃
Terminal:	Copper, Tin plated
Screw:	Steel, M4, Nickel plated
Torque Value:	1.8 N-m



KT8-9

认证:	UL
定格电压:	600V
定格电流:	65A
使用线径:	14 ~ 3AWG
耐电压:	AC2500V for 1 minute
绝缘抵抗:	1000MΩ/DC 500V
本体:	PBT, G15, UL94V-0, 黑
使用温度范围/温度:	-40℃ ~ +130℃
导电板/端子:	Copper, Tin plated
结线/螺丝:	Steel, M6, Nickel plated
扭力值:	3N-m

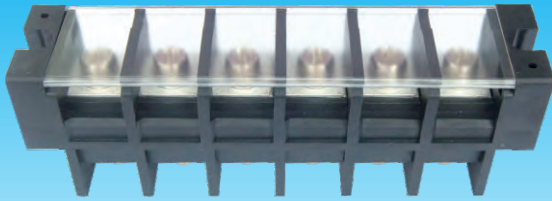


Pitch: 16mm

Approval:	UL
Rated voltage:	600V
Rated current:	65A
Wire range:	14 ~ 3AWG
Withstand Voltage:	AC2500V for 1 minute
Insulation Resistance:	1000MΩ/DC 500V
Plastic Housing:	PBT, G15, UL94V-0, Black
Operating Temperature:	-40℃ ~ +130℃
Terminal:	Copper, Tin plated
Screw:	Steel, M6, Nickel plated
Torque Value:	3N-m

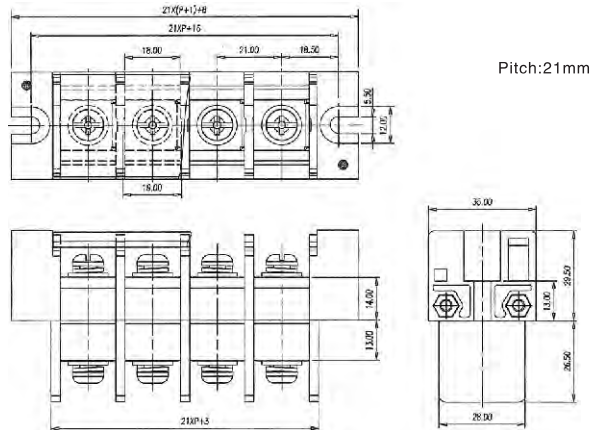


KT8系列



KT8-10

认证:	UL
定格电压:	600V
定格电流:	115A
使用线径:	8~2AWG
耐电压:	AC2500V for 1 minute
绝缘抵抗:	1000MΩ/DC 500V
本体:	PBT, G15, UL94V-0, 黑
使用温度范围/温度:	-40℃~+130℃
导电板/端子:	Copper, Tin plated
结线/螺丝:	Steel, M6, Nickel plated
扭力值:	3 N·m

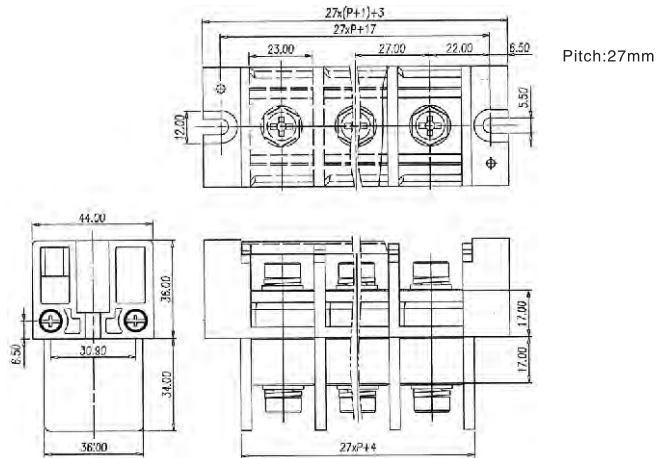


Approval:	UL
Rated voltage:	600V
Rated current:	115A
Wire range:	8~2AWG
Withstand Voltage:	AC2500V for 1 minute
Insulation Resistance:	1000MΩ/DC 500V
Plastic Housing:	PBT, G15, UL94V-0, Black
Operating Temperature:	-40℃~+130℃
Terminal:	Copper, Tin plated
Screw:	Steel, M6, Nickel plated
Torque Value:	3 N·m



KT8-11

认证:	UL
定格电压:	600V
定格电流:	170A
使用线径:	10~2/0 AWG
耐电压:	AC2500V for 1 minute
绝缘抵抗:	1000MΩ/DC 500V
本体:	PBT, G15, UL94V-0, 黑
使用温度范围/温度:	-40℃~+130℃
导电板/端子:	Copper, Tin plated
结线/螺丝:	Steel, M8, Nickel plated
扭力值:	6N·m



Approval:	UL
Rated voltage:	600V
Rated current:	170A
Wire range:	10~2/0 AWG
Withstand Voltage:	AC2500V for 1 minute
Insulation Resistance:	1000MΩ/DC 500V
Plastic Housing:	PBT, G15, UL94V-0, Black
Operating Temperature:	-40℃~+130℃
Terminal:	Copper, Tin plated
Screw:	Steel, M8, Nickel plated
Torque Value:	6N·m



KT9 系列

材质及规格处理

定格：600V/40A 间距:13(mm)
400V/30A 间距:11(mm)

本体：PBT UL94V-0 黑

端子：BRASS 1.0厚 镀锡

端子数：2P-16P

螺丝：铁 # M4 镀镍

产品说明

使用温度：-40℃~+130℃

耐电压：AC2200V 一分钟

绝缘阻抗：1000MΩ/DC 5000V

使用线径：18~10AWG

最大锁紧扭力：18Kg/cm

Materials

Spacing(mm) 11 Rated voltage & current 400V/30A

Spacing(mm) 13 Rated voltage & current 600V/40A

Plastic Housing :PBT,UL94V-0,Black

Terminal:Brass,1.0t,Tin plated

Terminal Number:2P-16P

Screw:steel,M4,Nickel plated

Specifications

Operating Temperature: -40℃ ~ +130℃

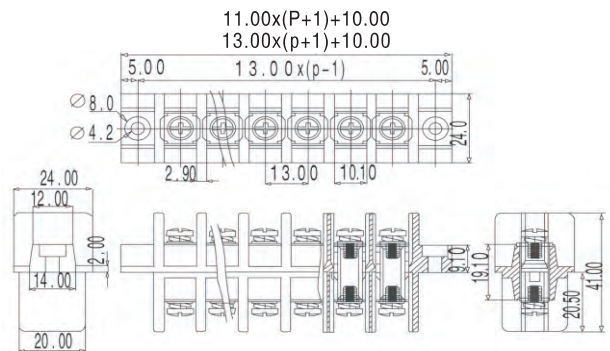
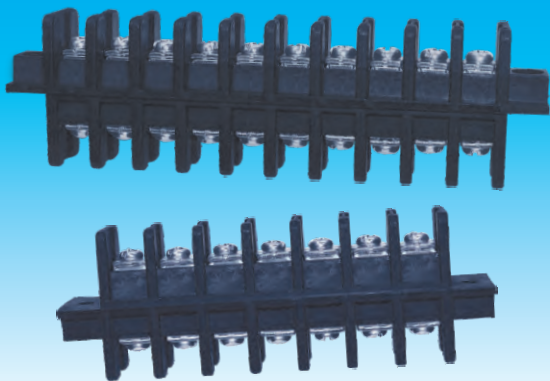
Insulation Withstand Voltage: AC2200V at 1 minute

Insulation Resistance: 1000MΩ/ DC5000V

Wire range : 18 ~ 10 AWG

Max: Torque Value: 18Kg/cm

KT9



KDT79系列 600V 50A 12.7 Pitch

技术参数

本体：PBT, V-0

端子材料：铜

螺钉材料：M4, 铁

端子间距：12.7mm

额定电压：600V

额定电流：50A

使用线径：20~8AWG

螺钉扭矩：13 ibf·in

使用温度：-40℃~+120℃

Technical Data

Plastic Housing: PBT, V-0

Terminal Body: BRASS

Screw Material: M4, STEEL

Center Space: 12.7mm

Rated voltage: 600V

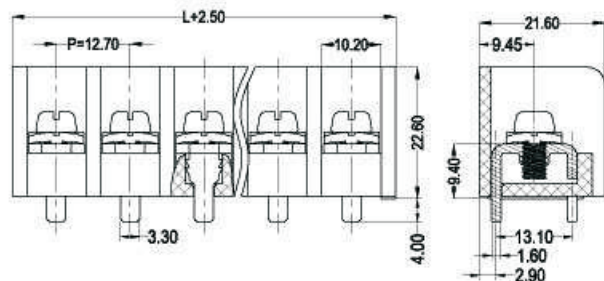
Rated current: 50A

Wire range: 20~8AWG

Screw Torque: 13 ibf · in

Operating Temperature: -40℃~ +120℃

KDT79





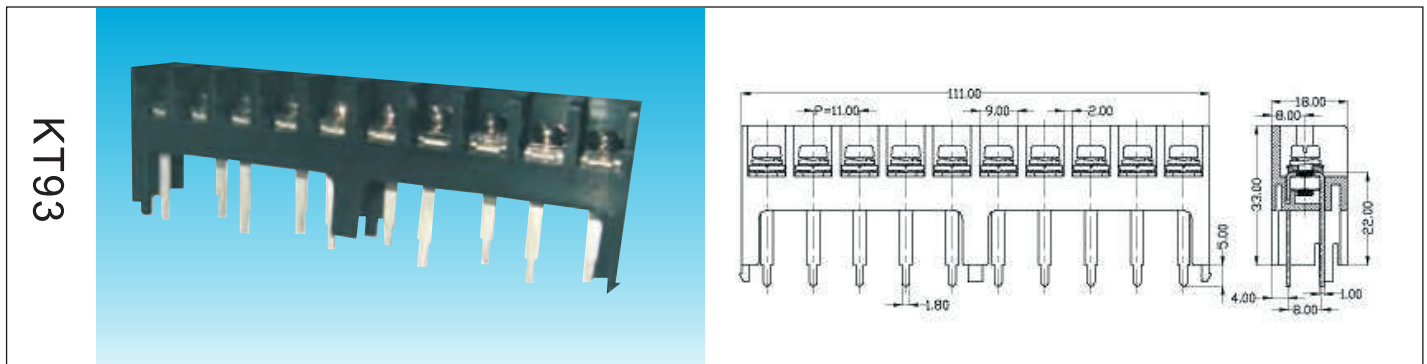
KT93系列 600V 30A 11.0 Pitch

技术参数

本体: PBT, V-0
 端子材料: 铜
 螺钉材料: M4, 铁
 端子间距: 11.0mm
 额定电压: 600V
 额定电流: 30A
 使用线径: 18~10AWG
 螺钉扭矩: 13 ibf·in
 使用温度: -40℃ ~ +120℃

Technical Data

Plastic Housing: PBT, V-0
 Terminal Body: BRASS
 Screw Material: M4, STEEL
 Center Space: 11.0mm
 Rated voltage: 600V
 Rated current: 30A
 Wire range: 18~10AWG
 Screw Torque: 13 ibf·in
 Operating Temperature: -40℃~ +120℃



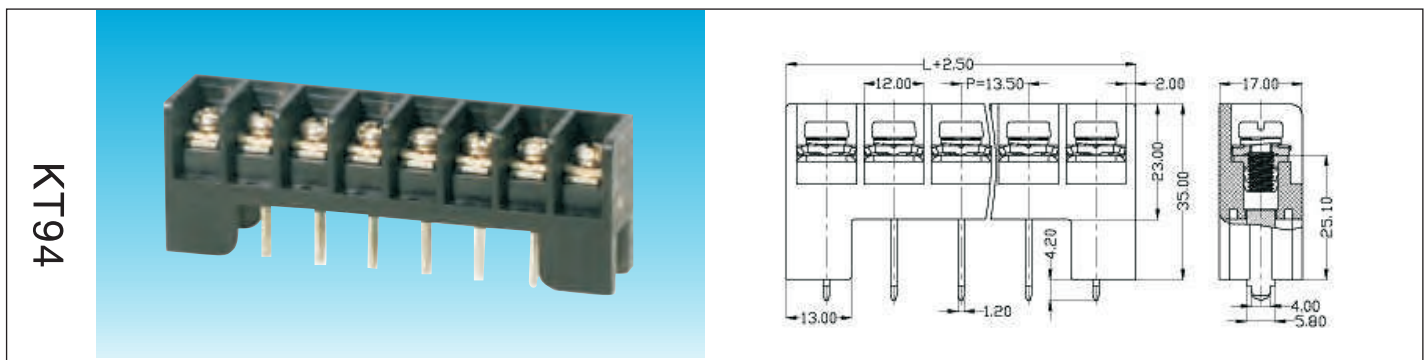
KT94系列 600V 40A 13.0 Pitch

技术参数

本体: PBT, V-0
 端子材料: 铜
 螺钉材料: M4, 铁
 端子间距: 13.0mm
 额定电压: 600V
 额定电流: 40A
 使用线径: 20~8AWG
 螺钉扭矩: 13 ibf·in
 使用温度: -40℃ ~ +120℃

Technical Data

Plastic Housing: PBT, V-0
 Terminal Body: BRASS
 Screw Material: M4, STEEL
 Center Space: 13.0mm
 Rated voltage: 600V
 Rated current: 40A
 Wire range: 20~8AWG
 Screw Torque: 13 ibf·in
 Operating Temperature: -40℃~ +120℃





KT95系列

600V 40A 14.5Pitch

型号KT95 600V 40A 14.5 Pitch

产品描述:

进线方式 与PCB平行

间距 14.50 (0.57) 单位: mm(in.)

端子数: 2P-16P

电线规格 8-22AWG

最大扭力 22lb-in.

塑胶本体 PBT,UL94,V-0 Self Extinguishing

螺钉 M5, 铜, 镀彩锌

线保护体 钢, 镀锌

端子 黄铜, 镀锡

使用温度 -40°C - +105°C

瞬时温度 260°C,+500°C

额定负载 600V,40A

脉冲耐电压 AC2500V, 延时1分钟

KT95 600V 40A 14.5Pitch

Product Description:

the way of putting into the line is parallel with PCB

space distance: 14.50 (0.57) length unit: mm(in.)

port number: 2P-16P

electrical wire standard: 8-22AWG

the biggest torque: 22lb-in.

plastic essence PBT,UL94,V-0 Self extinguishing

screw M5, cuprum,galvanization

protecting of the electrical wire, steel,galvanization

the port, brass, tinning

Operating temperature: -40°C - +105°C

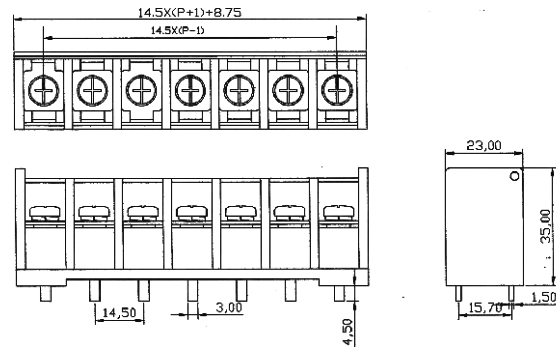
transient temperature: 260°C ,+500°C

rated load: 600V ,40A

withstand voltage of the pulse:

AC2500V, delayed for one minute

KT95



KT96系列

600V 40A 14.5Pitch

型号KT96 600V 40A 14.5 Pitch

产品描述:

进线方式 与PCB平行

间距 14.50 (0.57) 单位: mm(in.)

端子数: 2P-16P

电线规格 8-22AWG

最大扭力 22lb-in.

塑胶本体 PBT,UL94,V-0 Self Extinguishing

螺钉 M5, 铜, 镀彩锌

线保护体 钢, 镀锌

端子 黄铜, 镀锡

使用温度 -40°C - +105°C

瞬时温度 260°C,+500°C

额定负载 600V,40A

脉冲耐电压 AC2500V, 延时1分钟

Kt96 600V 40A 14.5Pitch

Product Description:

the way of putting into the line is parallel with PCB

space distance: 14.50 (0.57) length unit: mm(in.)

port number: 2P-16P

electrical wire standard: 8-22AWG

the biggest torque: 22lb-in.

plastic essence PBT,UL94,V-0 Self extinguishing

screw M5, cuprum,galvanization

protecting of the electrical wire, steel,galvanization

the port, brass, tinning

Operating temperature: -40°C - +105°C

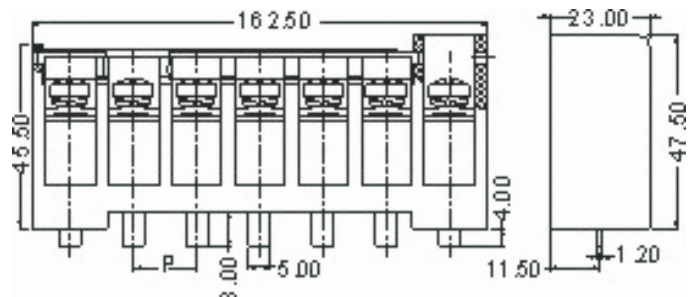
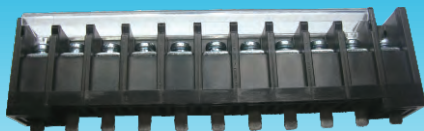
transient temperature: 260°C ,+500°C

rated load: 600V ,40A

withstand voltage of the pulse:

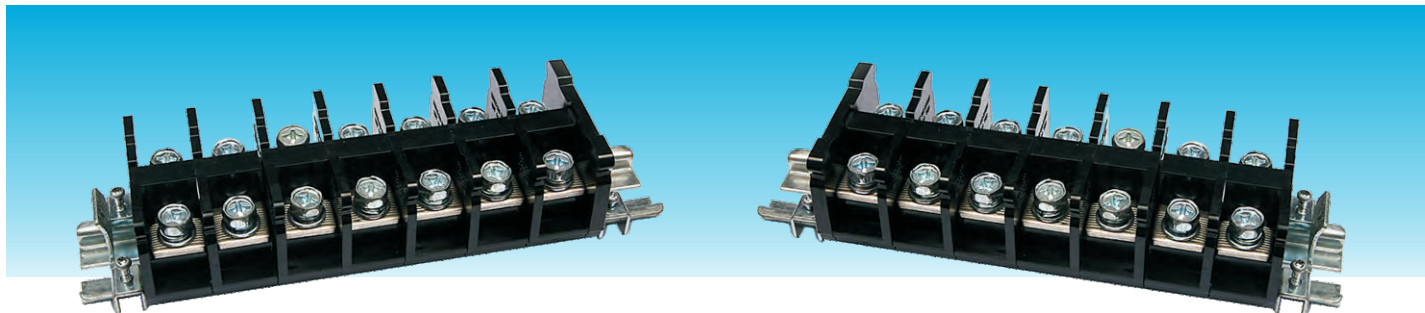
AC2500V, delayed for one minute

KT96





KDT8-9XS系列

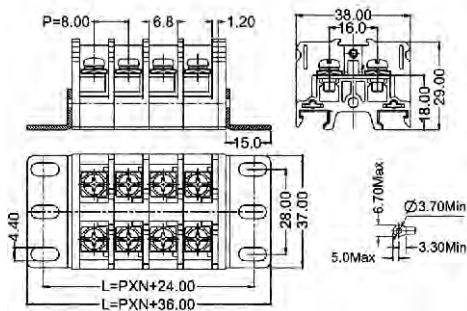


带通用安装脚,可安装在U型导轨上

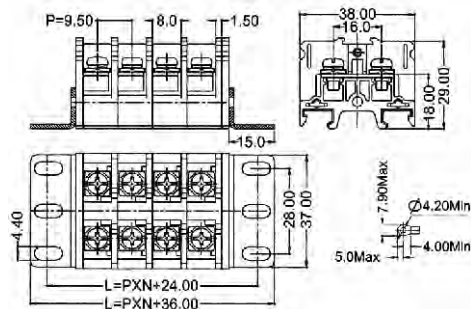
provided with universal mounting studs, which can be installed on the U guide way

外观尺寸图(Install the size)

KDT8-XS



KDT9-XS



说明(Notes)	型号	型号
端板(Cover)	KDT8-XS	KDT9-XS
导轨(DIN rails)	XS35/7.5	XS35/7.5
固定器(End bracket)	XS-01	XS-01
技术参数		
根据IEC/DIN VDE标准确定的技术参数		
Technical data in accordance with IEC/DIN VDE		
额定负载(Rated Voltage)/(Rated Current) [V]/[A]	600V/15A	600V/25A
耐受电压(Rated surge voltage) [KV]	4000V	4000V
接线线规(Wire size) AWG [mm] ²	22-14 2	18-10 4
剥线长度(Stripping length) [mm]	10	10
冷压端头尺寸(Terminal size)		
冷压端头数量(NO. of terminal)	2	2
螺丝类型(Screw)	M3.5	M4
扭矩(Torque) [Nm]	1.0	1.5
绝缘材料(Insulation material)	PC/V0	PC/V0
使用温度(Operating temperial) °C	-40°C ~ 120°C	-40°C ~ 120°C

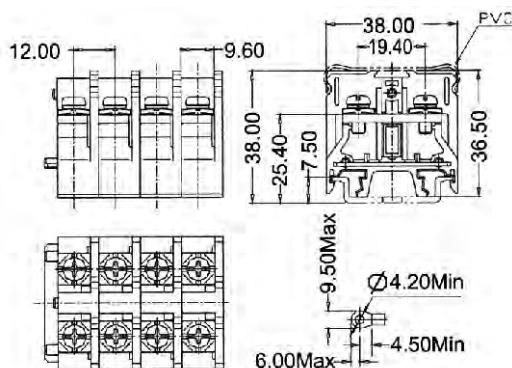


KDT11-12XS系列

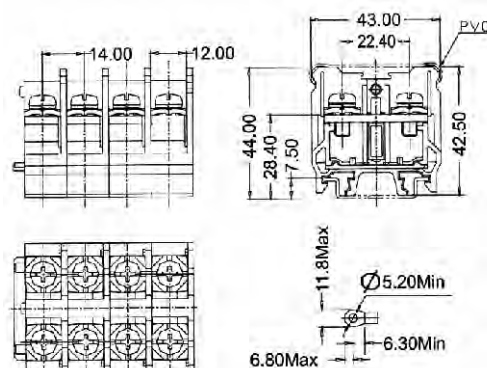


带通用安装脚,可安装在U型导轨上
provided with universal mounting studs, which can be installed on the U guide way
外观尺寸图(Install the size)

KDT11-XS



KDT12-XS



说明(Notes)	型号	型号
端板(Cover)	KDT11-XS	KDT12-XS
导轨(DIN rails)	XS35/7.5	XS35/7.5
固定器(End bracket)	XS-01	XS-01
技术参数		
根据IEC/DIN VDE标准确定的技术参数		
Technical data in accordance with IEC/DIN VDE		
额定负载(Rated Voltage)/(Rated Current) [V]/[A]	600V/50A	600V/60A
耐受电压(Rated surge voltage) [KV]	4000V	4000V
接线线规(Wire size) AWG [mm] ²	16-8 8	16-6 14
剥线长度(Stripping length) [mm]	10	10
冷压端头尺寸(Terminal size)		
冷压端头数量(NO. of terminal)	2	2
螺丝类型(Screw)	M4	M5
扭矩(Torque) [Nm]	1.5	3.5
绝缘材料(Insulation material)	PC/V0	PC/V0
使用温度(Operating temperial) °C	-40°C ~ 120°C	-40°C ~ 120°C



KDT14-15XS系列

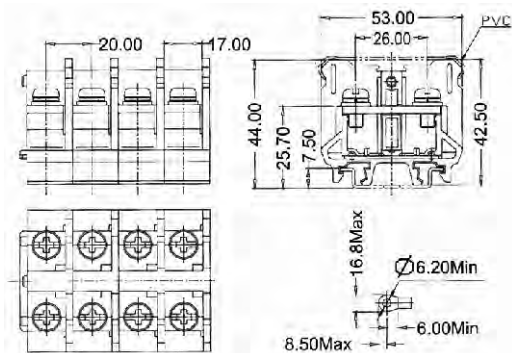


带通用安装脚,可安装在U型导轨上

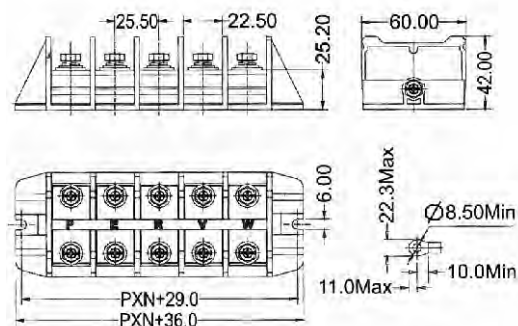
provided with universal mounting studs, which can be installed on the U guide way

外观尺寸图(Install the size)

KDT14-XS



KDT15-XS



说明(Notes)	型号	型号
端板(Cover)	KDT14-XS	KDT15-XS
导轨(DIN rails)	XS35/7.5	
固定器(End bracket)	XS-01	
技术参数		
根据IEC/DIN VDE标准确定的技术参数		
Technical data in accordance with IEC/DIN VDE		
额定负载(Rated Voltage)/(Rated Current) [V]/[A]	600V/100A	600V/100A
耐受电压(Rated surge voltage) [KV]	4000V	4000V
接线线规(Wire size) AWG [mm] ²	16-2 35	16-2 38
剥线长度(Stripping length) [mm]	10	10
冷压端头尺寸(Terminal size)		
冷压端头数量(NO. of terminal)	2	2
螺丝类型(Screw)	M6	M8
扭矩(Torque) [Nm]	5.0	12
绝缘材料(Insulation material)	PC/V0	PC/V0
使用温度(Operating temperial) °C	-40°C ~ 120°C	-40°C ~ 120°C

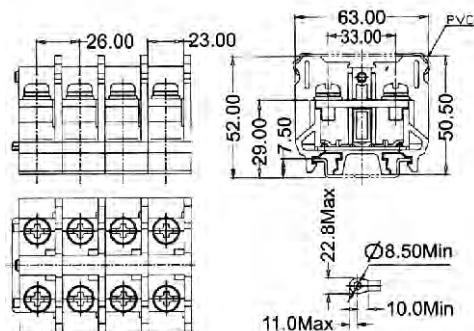


KDT16XS系列

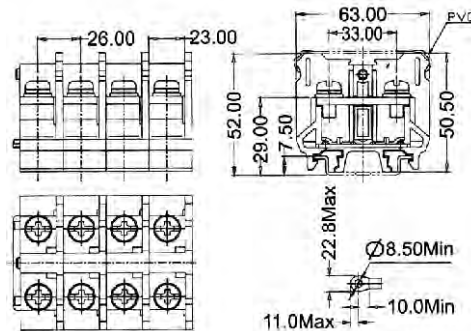


带通用安装脚,可安装在U型导轨上
provided with universal mounting studs, which can be installed on the U guide way
外观尺寸图(Install the size)

KDT16-XS



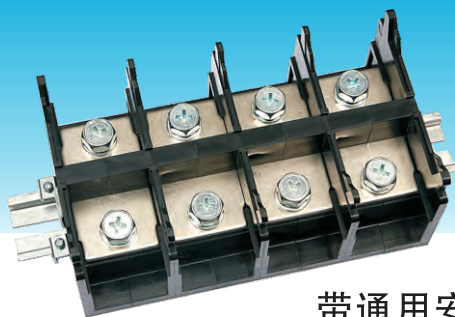
KDT16-XS



说明(Notes)	型号	型号
端板(Cover)	KDT16-XS	KDT16-XS
导轨(DIN rails)	XS35/7.5	XS35/7.5
固定器(End bracket)	XS-01	XS-01
技术参数		
根据IEC/DIN VDE标准确定的技术参数		
Technical data in accordance with IEC/DIN VDE		
额定负载(Rated Voltage)/(Rated Current) [V]/[A]	600V/150A	600V/150A
耐受电压(Rated surge voltage) [KV]	4000V	4000V
接线线规(Wire size) AWG [mm] ²	16-1/0 50	16-1/0 50
剥线长度(Stripping length) [mm]	10	10
冷压端头尺寸(Terminal size)		
冷压端头数量(NO. of terminal)	2	2
螺丝类型(Screw)	M8	M8
扭矩(Torque) [Nm]	12	12
绝缘材料(Insulation material)	PC/V0	PC/V0
使用温度(Operating temperial) °C	-40°C ~ 120°C	-40°C ~ 120°C



KDT17-18XS系列

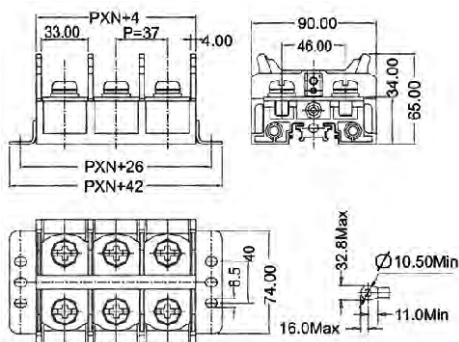


带通用安装脚,可安装在U型导轨上

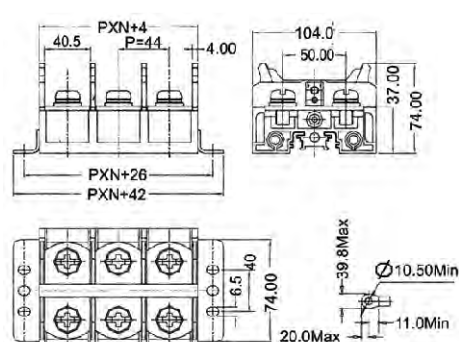
provided with universal mounting studs, which can be installed on the U guide way

外观尺寸图(Install the size)

KDT17-XS



KDT18-XS



说明(Notes)	型号	型号
端板(Cover)	KDT17-XS	KDT18-XS
导轨(DIN rails)	XS35/7.5	XS35/7.5
固定器(End bracket)	XS-01	XS-01
技术参数		
根据IEC/DIN VDE标准确定的技术参数		
Technical data in accordance with IEC/DIN VDE		
额定负载(Rated Voltage)/(Rated Current) [V]/[A]	600V/200A	600V/300A
耐受电压(Rated surge voltage) [KV]	4000V	4000V
接线线规(Wire size) AWG [mm] ²	100mm ²	150mm ²
剥线长度(Stripping length) [mm]	10	10
冷压端头尺寸(Terminal size)		
冷压端头数量(NO. of terminal)	2	2
螺丝类型(Screw)	M10	M10
扭矩(Torque) [Nm]	20.0	20.0
绝缘材料(Insulation material)	PC/V0	PC/V0
使用温度(Operating temperial) °C	-40°C ~ 120°C	-40°C ~ 120°C



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