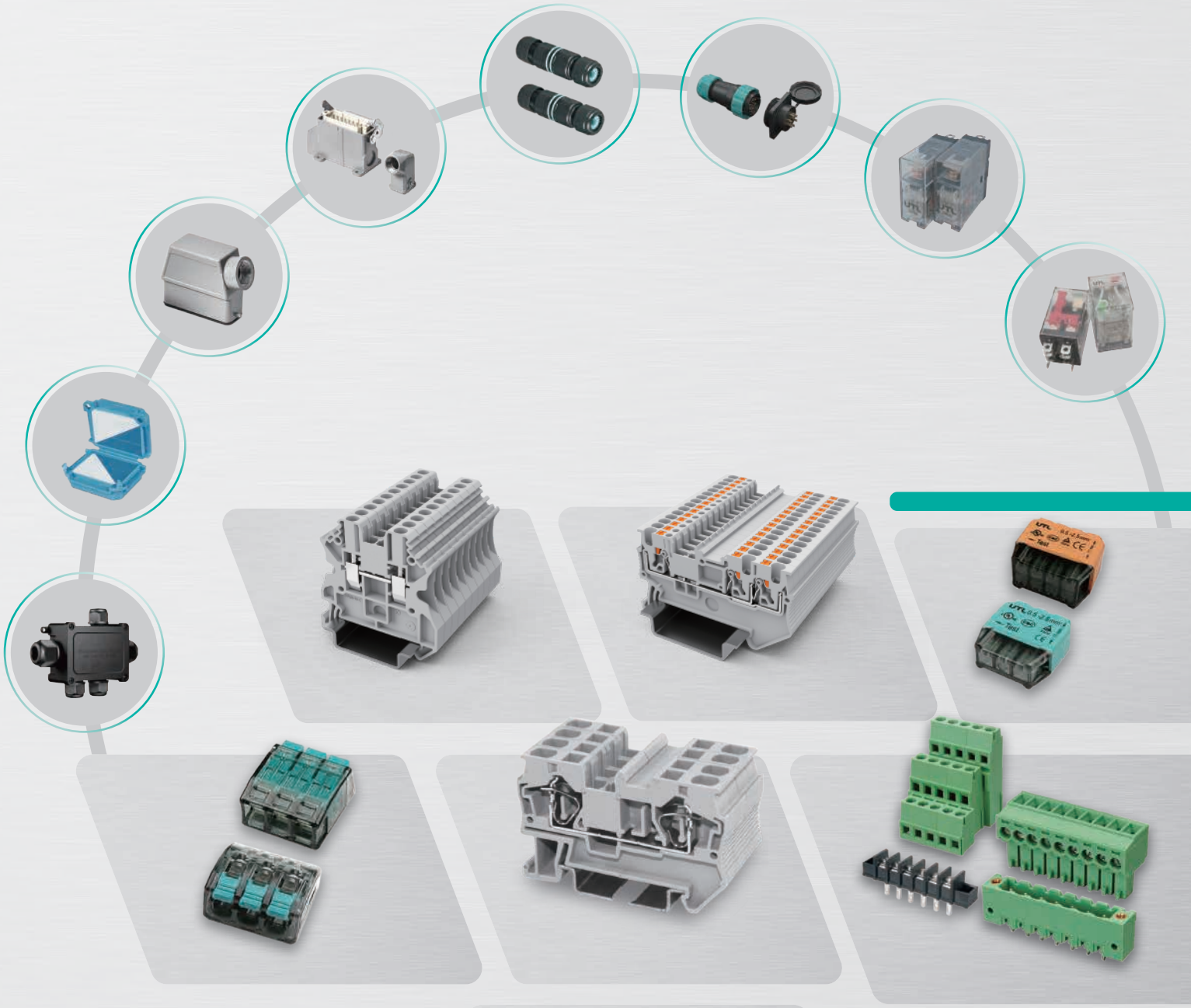
UTL®

ELECTRICAL
CONNECTION SYSTEM
电气连接系统



SINCE 1990

UTL®

UTL®

1990成立
START FROM 1990

浙江温州总部
HQ IN ZHEJIANG WENZHOU

60000+m²

3座制造基地
3 PLANTS

50+研发人员
ENGINEERS 50+

500+员工
EMPLOYEE 500+

100+专利
PATENT 100+

10000+货号
ORDER NUMBER 10000+

20%+年增长率
YEAR INCREMENT 20%+

企业简介

尤提乐电气有限公司，成立于1990年，坐落于中国低压电器之都柳市，是数字化电气基础网络解决方案提供商。

公司多年来积极布局电气基础网络上下游，形成了集“研发设计、模具制造、注塑冲压、生产组装”的全产业链优势。业务遍及欧洲、亚洲、南北美洲多个国家和地区。作为一家以外销为主（出口占65%销售总额）的无区域民营独资企业，尤提乐电气置身于国际市场，直面全球数字化电气浪潮，倾听客户声音，通过加大研发投入、精进制造工艺，优化生产流程、提升服务品质。已晋升为全球连接器行业第一梯队。

尤提乐电气设有两大营销中心：中国上海、中国深圳；三大现代化生产基地：浙江温州、江苏昆山、安徽滁州；并拥有超过100家代理和遍布全球的销售网络。随着绿色能源、智能制造和数字化发展的大趋势，尤提乐电气以“两点一纵辐射全球”的战略布局，构建从上海到深圳的东南沿海产业群，一站式高效服务海内外用户。

2020年，总经理朱品优先生提出了以“顺应时代，先于时代，敢于创新，持续创新”的战略方针。加强数字化电气基础网络的研发，持续提升企业品牌国际影响力，推动数字电气全球化。

ABOUT US

UTL Electrical Co., Ltd., established in 1990 and located in Liushi, the capital of low-voltage electrical appliances in China, is a provider of digital electrical infrastructure network solutions.

Over the years, the company has actively laid out the upstream and downstream of the electrical infrastructure network, forming a full industry chain advantage integrating "R&D design, mold manufacturing, injection molding and stamping, and production assembly." Its business spans multiple countries and regions in Europe, Asia, and the Americas. As a non-regional private enterprise mainly focused on export (exports account for 65% of total sales), Youtile Electric is positioned in the international market, directly facing the global digital electrical wave, listening to customer voices, increasing R&D investment, refining manufacturing processes, optimizing production processes, and improving service quality. It has risen to the first echelon of the global connector industry.

UTL Electric has two major marketing centers: Shanghai, China, and Shenzhen, China; three modern production bases: Wenzhou, Zhejiang; Kunshan, Jiangsu; and Chuzhou, Anhui; and has more than 100 agents and a global sales network. With the trend of green energy, intelligent manufacturing, and digital development, Youtile Electric, with the strategic layout of "two points and one vertical radiation globally," has built an industrial cluster along the southeast coast from Shanghai to Shenzhen, providing one-stop efficient services to domestic and overseas users.

In 2020, General Manager Mr. Zhu Pinyou proposed the strategic guideline of "complying with the times, ahead of the times, daring to innovate, and continuously innovating." Strengthening the R&D of digital electrical infrastructure networks, continuously enhancing the international influence of the corporate brand, and promoting the globalization of digital electrical.

匠心尤存 至臻致远

高品质是赢得市场的保证，而有效的现代化管理和质量体系是支撑高品质的前提。在产品标准方面,尤提乐潜心研究了IEC、UL、CSA、GB、CE、CCC等国际国内关于接线端子的标准，并按照这些标准自行编制了更为严格的企业标准，从产品的开发、模具的设计、原材料的采购、金属零部件的制作、塑料配件的成型，到成品组装以及品质检测、包装发货等，每个环节均由专业的人员按照相应的标准层层把关，以生产适销对路、应用于全球范围内工业自动化领域的产品为己任,积极追随、引进、借鉴国际知名品牌的技术，科技创新,锐意进取。目前公司生产的数十个系列，上千个规格的产品， 为客户选型提供了丰富的产品保障。

High quality is the guarantee of winning the market, while effective modern management andquality system is the premise to support high quality.In terms of product standards, especially UTL has studied IEC, UL, CSA, GB, CE, CCC with great concentrationand other international and domestic standards for wiring terminals, and according to these standards,The company has compiled stricter corporate standards, from product development, molddesign, procurement of raw materials, production of metal parts, plastic parts From the forming of parts, to the assembly of finished products, quality inspection, packaging and delivery, etc. Each link is checked by professional personnel according to the corresponding standards. To produce marketable products, used in the field of industrialautomation worldwide products as their own responsibility, actively follow, introduce and learn from internationally renowned brandstechnology, technological innovation, and forge ahead.The company currently produces dozens of a series of products with thousands of specifications,providing a wealthyof choices for customersproduct guarantee.

CONTENTS
产品目录

Screw terminal block-UUT series

螺钉式接线端子-UUT系列

UUT-2.5-GY

CE 1000V/24A	0.2-4mm²
--	24-12AWG
--	--

UUT-2.5PE

CE --	0.2-4mm²
--	24-12AWG
--	--

UUT-2.5/1-2-GY

CE 500V/24A	0.2-4mm²
--	24-12AWG
--	--

UUT-2.5/1-2PE

CE --	0.2-4mm²
--	24-12AWG
--	--

UUT-2.5/2-2-GY

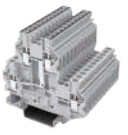
CE 500V/24A	0.2-4mm²
--	24-12AWG
--	--

UUT-2.5/2-2PE

CE --	0.2-4mm²
1000V/24A	24-12AWG
--	--

UUT-2.5/2-GY

CE 500V/24A	0.2-4mm²
--	24-12AWG
--	--



UUT-2.5/2L-GY

CE 500V/24A	0.2-4mm²
--	24-12AWG
--	--

UUT-2.5/2PE

CE --	0.2-4mm²
--	24-12AWG
--	--

UUT-2.5K-GY

CE 400V/20A	0.2-4mm²
--	24-12AWG
--	--

UUT-2.5K-P/P-GY

CE 400V/20A	0.2-4mm²
--	24-12AWG
--	--

UUT-4-GY

CE 1000V/32A	0.2-6mm²
--	24-10AWG
--	--

UUT-4PE

CE --	0.2-6mm²
--	24-10AWG
--	--

UUT-4/1-2-GY

CE 500V/32A	0.2-6mm²
--	24-10AWG
--	--

UUT-4/1-2PE

CE --	0.2-6mm²
--	24-10AWG
--	--

UUT-4/2-2-GY

CE 500V/32A	0.2-6mm²
--	24-10AWG
--	--

UUT-4/2-2PE

CE --	0.2-6mm²
--	24-10AWG
--	--

UUT-4/2-GY

CE 1000V/30A	0.2-6mm²
--	24-10AWG
--	--

UUT-4/2L-GY

CE 1000V/30A	0.2-6mm²
--	24-10AWG
--	--

UUT-4/2PE

CE --	0.2-6mm²
--	24-10AWG
--	--

UUT-4RD

CE 500V/6.3A	0.2-6mm²
--	24-10AWG
--	--

UUT-4RD/LED24

CE 24V/6.3A	0.2-6mm²
--	24-10AWG
--	--

UUT-4RD/LED60

CE 60V/6.3A	0.2-6mm²
--	24-10AWG
--	--

UUT-4RD-LA250

CE 250V/6.3A	0.2-6mm²
--	24-10AWG
--	--

UUT-4K-GY

CE 500V/20A	0.2-6mm²
--	24-10AWG
--	--

Screw terminal block-UUT series

螺钉式接线端子-UUT系列

UUT-4K-P/P-GY

CE 500V/20A	0.2-6mm²
--	24-10AWG
--	--

UUT-6-GY

CE 1000V/41A	0.2-10mm²
--	24-8AWG
--	--

UUT-6PE

CE --	0.2-10mm²
--	24-8AWG
--	--

UUT-6S-HV-GY

CE 1000V/41A	0.2-10mm²
--	24-8AWG
--	--

UUT-6S-HV-P/P-GY

CE 1000V/41A	0.2-10mm²
--	24-8AWG
--	--

UTB-6S-GY

CE 500V/41A	1-6mm²
--	18-10AWG
--	--

UUT-10-GY

CE 1000V/57A	0.5-16mm²
--	20-6AWG
--	--

UUT-10PE

CE --	0.5-16mm²
--	20-6AWG
--	--

UUT-16-GY

CE 1000V/76A	1.5-25mm²
--	14-4AWG
--	--

UUT-16PE

CE --	1.5-25mm²
--	14-4AWG
--	--

UUT-35-GY

CE 1000V/125A	1.5-50mm²
--	14-2AWG
--	--

UUT-35PE

CE --	1.5-50mm²
--	14-2AWG
--	--

Screw terminal block-UUK series

螺钉式接线端子-UUK系列

UUK-2.5-GY

CE 1000V/24A	0.2-4mm²
--	24-12AWG
--	--

UUK-2.5PE

CE --	0.2-4mm²
--	24-12AWG
--	--

UUK-2.5/1-2-GY

CE 500V/24A	0.2-4mm²
--	24-12AWG
--	--

UUK-2.5/1-2PE

CE --	0.2-4mm²
--	24-12AWG
--	--

UUK-2.5/2-2-GY

CE 500V/24A	0.2-4mm²
--	24-12AWG
--	--

UUK-2.5/2-2PE

CE --	0.2-4mm²
1000V/24A	24-12AWG
--	--

UUK-2.5/2-GY

CE 500V/24A	0.2-4mm²
--	24-12AWG
--	--

UUK-2.5/2L-GY

CE 500V/24A	0.2-4mm²
--	24-12AWG
--	--

UUK-2.5/2PE

CE --	0.2-4mm²
--	24-12AWG
--	--

UUK-2.5K-GY

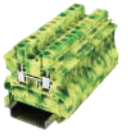
CE 400V/20A	0.2-4mm²
--	24-12AWG
--	--

UUK-2.5K-P/P-GY

CE 400V/20A	0.2-4mm²
--	24-12AWG
--	--

UUK-4-GY

CE 1000V/32A	0.2-6mm²
--	24-10AWG
--	--

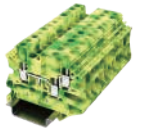


UUK-4PE

CE --	0.2-6mm²
--	24-10AWG
--	--

UUK-4/1-2-GY

CE 500V/32A	0.2-6mm²
--	24-10AWG
--	--



UUK-4/1-2PE

CE --	0.2-6mm²
--	24-10AWG
--	--

UUK-4/2-2-GY

CE 500V/32A	0.2-6mm²
--	24-10AWG
--	--

UUK-4/2-2PE

CE --	0.2-6mm²
--	24-10AWG
--	--

UUK-4/2-GY

CE 1000V/30A	0.2-6mm²
--	24-10AWG
--	--

UUK-4/2L-GY

CE 1000V/30A	0.2-6mm²
--	24-10AWG
--	--

UUK-4/2PE

CE --	0.2-6mm²
--	24-10AWG
--	--

UUK-4RD

CE 500V/6.3A	0.2-6mm²
--	24-10AWG
--	--

UUK-4RD/LED24

CE 24V/6.3A	0.2-6mm²
--	24-10AWG
--	--

UUK-4RD/LED60

CE 60V/6.3A	0.2-6mm²
--	24-10AWG
--	--

UUK-4RD-LA250

CE 250V/6.3A	0.2-6mm²
--	24-10AWG
--	--

UUK-4K-GY

CE 500V/20A	0.2-6mm²
--	24-10AWG
--	--

Screw terminal block-UUK series

螺钉式接线端子-UUK系列

UUK-4K-P/P-GY

CE 500V/20A	0.2-6mm²
--	24-10AWG
--	--

UUK-6-GY

CE 1000V/41A	0.2-10mm²
--	24-8AWG
--	--

UUK-6PE

CE --	0.2-10mm²
--	24-8AWG
--	--

UUK-6S-HV-GY

CE 1000V/41A	0.2-10mm²
--	24-8AWG
--	--

UUK-6S-HV-P/P-GY

CE 1000V/41A	0.2-10mm²
--	24-8AWG
--	--

UTK-6S-GY

CE 500V/41A	1-6mm²
--	18-10AWG
--	--

UUK-10-GY

CE 1000V/57A	0.5-16mm²
--	20-6AWG
--	--

UUK-10PE

CE --	0.5-16mm²
--	20-6AWG
--	--

Screw terminal block-JUT1 series

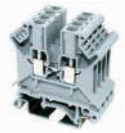
螺钉式接线端子-JUT1系列

JUT1-1.5-GY

CE 500V/17.5A	0.14-1.5mm²
cULus 300V/10A	26-16AWG
--	--

JUT1-1.5PE

CE 500V/17.5A	0.14-1.5mm²
--	26-16AWG
--	--



JUT1-2.5-GY

CE 800V/24A	0.2-2.5mm²
cULus 600V/20A	24-12AWG
--	--

JUT1-2.5PE

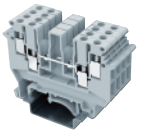
CE 500V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT1-2.5B-GY

CE 690V/24A	0.2-2.5mm²
cULus 600V/20A	24-12AWG
--	--

JUT1-2.5B-PE

CE 500V/24A	0.2-2.5mm²
--	24-12AWG
--	--



JUT1-2.5/2-2-GY

CE 500V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT1-2.5/2-GY

CE 500V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT1-2.5/2L-GY

CE 500V/24A	0.2-2.5mm²
300V/24A	24-12AWG
--	--

JUT1-2.5/2Q-GY

CE 500V/24A	0.2-2.5mm²
300V/24A	24-12AWG
--	--

JUT1-4-GY

CE 800V/32A	0.2-4mm²
cULus 600V/30A	24-10AWG
--	--

JUT1-4PE

CE 500V/32A	0.2-4mm²
--	24-10AWG
--	--

JUT1-4/1-2-GY

CE 500V/32A	0.2-4mm²
--	24-12AWG
--	--

JUT1-4/2-2-GY

CE 690V/32A	0.2-4mm²
--	24-12AWG
--	--

JUT1-4/2-2PE

CE 690V/32A	0.2-4mm²
--	24-12AWG
--	--

JUT1-4K-GY

CE 800V/16A	0.2-4mm²
--	24-12AWG
--	--

JUT1-4/2-2K-GY

CE 690V/16A	0.2-4mm²
--	24-12AWG
--	--

JUT1-4/2-GY

CE 500V/32A	0.2-4mm²
300V/30A	24-12AWG
--	--

JUT1-4/2L-GY

CE 500V/32A	0.2-4mm²
300V/30A	24-12AWG
--	--

JUT1-4/2Q-GY

CE 500V/32A	0.2-4mm²
300V/30A	24-12AWG
--	--

JUT1-4RD

CE AC 800V	0.2-4mm²
cULus --	24-12AWG
--	--

JUT1-6-GY

CE 800V/41A	0.2-6mm²
cULus 600V/40A	24-8AWG
--	--

JUT1-6PE

CE 500V/41A	0.2-6mm²
--	24-8AWG
--	--

JUT1-6S-GY

CE 400V/41A	0.5-6mm²
--	20-8AWG
--	--

JUT1-10-GY

CE 800V/57A	0.5-10mm²
cULus 600V/60A	20-6AWG
--	--

Screw terminal block-JUT1 series

螺钉式接线端子-JUT1系列

JUT1-10PE

CE 500V/57A	0.5-10mm²
--	20-6AWG
--	--

JUT1-10/2-GY

CE 500V/57A	0.5-10mm²
--	20-6AWG
--	--

JUT1-10RD

CE AC 800V	0.5-10mm²
cULus --	20-6AWG
--	--

JUT1-16-GY

CE 800V/76A	4-16mm²
cULus 600V/85A	12-4AWG
--	--

JUT1-16PE

CE 500V/76A	4-16mm²
--	12-4AWG
--	--

JUT1-35-GY

CE 1000V/125A	2.5-35mm²
cULus 600V/115A	14-2AWG
--	--

JUT1-35PE

CE 500V/125A	2.5-35mm²
--	14-2AWG
--	--

JUT1-35B-GY

CE 800V/125A	2.5-35mm²
cULus 600V/125A	14-2AWG
--	--

JUT1-35B-PE

CE 500V/125A	2.5-35mm²
--	14-2AWG
--	--

JUT1-50-GY

CE 1000V/150A	25-50mm²
cULus 600V/150A	--
--	--

JUT1-50PE

CE 500V/150A	25-50mm²
--	--
--	--

JUT1-95-GY

CE 1000V/232A	35-95mm²
cULus 600V/230A	--
--	--

JUT1-150-GY

CE 1000V/308A	50-150mm²
cULus 600V/285A	--
--	--

JUT1-240-GY

CE 1000V/415A	70-240mm²
cULus 600V/380A	--
--	--

JUT1-2.5E-GY

CE 380V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT1-2.5E-PE

CE 500V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT1-4E-GY

CE 500V/32A	0.2-4mm²
600V/32A	24-12AWG
--	--

Screw terminal block-JUK1 series

螺钉式接线端子-JUK1系列

JUK1-1.5-GY

CE 500V/17.5A	0.14-1.5mm²
--	26-16AWG
--	--

JUK1-1.5PE

CE --	0.14-1.5mm²
--	26-16AWG
--	--

JUK1-2.5-GY

CE 800V/32A	0.2-2.5mm²
--	24-12AWG
--	--

JUK1-2.5PE

CE --	0.2-2.5mm²
--	24-12AWG
--	--

JUK1-2.5B-GY

CE 690V/32A	0.2-2.5mm²
--	24-12AWG
--	--

JUK1-2.5B-PE

CE --	0.2-2.5mm²
--	24-12AWG
--	--

JUK1-2.5/2-GY

CE 500V/32A	0.2-2.5mm²
--	24-12AWG
--	--

JUK1-2.5/2L-GY

CE 500V/32A	0.2-2.5mm²
--	24-12AWG
--	--

JUK1-2.5/2Q-GY

CE 500V/32A	0.2-2.5mm²
--	24-12AWG
--	--

JUK1-4-GY

CE 800V/41A	0.2-4mm²
--	24-10AWG
--	--

JUK1-4PE

CE --	0.2-4mm²
--	24-10AWG
--	--

JUK1-4/2-GY

CE 500V/32A	0.2-4mm²
--	24-12AWG
--	--

JUK1-4RD

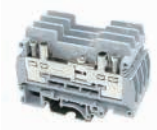
CE AC 800V	0.2-4mm²
--	24-12AWG
--	--

JUK1-6-GY

CE 800V/57A	0.2-6mm²
--	24-8AWG
--	--

JUK1-6PE

CE --	0.2-6mm²
--	24-8AWG
--	--



JUK1-6S-GY

CE 400V/57A	0.5-6mm²
--	20-8AWG
--	--

JUK1-10-GY

CE 800V/76A	0.5-10mm²
--	20-6AWG
--	--

JUK1-10PE

CE --	0.5-10mm²
--	20-6AWG
--	--

JUK1-16-GY

CE 800V/101A	4-16mm²
--	12-4AWG
--	--

JUK1-16PE

CE --	4-16mm²
--	12-4AWG
--	--

JUK1-35-GY

CE 1000V/105A	0.75-35mm²
--	18-0AWG
--	--

JUK1-35PE

CE --	0.75-35mm²
--	18-0AWG
--	--

JUK1-50PE

CE --	25-50mm²
--	6-0AWG
--	--

Screw terminal block-JUT2 series

螺钉式接线端子-JUT2系列

JUT2-2.5-CM

CE	800V/24A	2.5mm²
cULus	--	24-12AWG
TÜV	--	--

JUT2-2.5PE

CE	--	2.5mm²
	--	24-12AWG
TÜV	--	--

JUT2-2.5E-CM

CE	380V/24A	2.5mm²
cULus	--	24-12AWG
TÜV	--	--

JUT2-4-CM

CE	800V/32A	4mm²
cULus	--	24-10AWG
TÜV	--	--

JUT2-4PE

CE	--	4mm²
	--	24-10AWG
TÜV	--	--

JUT2-4K-CM

CE	250V/10A	4mm²
	--	24-10AWG
TÜV	--	--

JUT2-4/2-CM

CE	500V/32A	4mm²
cULus	--	24-10AWG
TÜV	--	--

JUT2-4/2L-CM

CE	500V/32A	4mm²
cULus	--	24-10AWG
TÜV	--	--

JUT2-4RD-CM

CE	AC 500V	4mm²
cULus	--	24-10AWG
TÜV	--	--

JUT2-6-CM

CE	800V/32A	6mm²
cULus	--	24-8AWG
TÜV	--	--

JUT2-6PE

CE	--	6mm²
	--	24-8AWG
TÜV	--	--

JUT2-6S1-CM

CE	--	6mm²
	--	24-8AWG
TÜV	--	--

JUT2-10-CM

CE	800V/57A	10mm²
cULus	--	20-6AWG
TÜV	--	--

JUT2-10PE

CE	--	10mm²
	--	20-6AWG
TÜV	--	--

JUT2-16-CM

CE	800V/76A	16mm²
cULus	--	12-4AWG
TÜV	--	--

JUT2-16PE

CE	--	16mm²
	--	12-4AWG
TÜV	--	--

JUT2-35-CM

CE	800V/125A	35mm²
cULus	--	18-0AWG
TÜV	--	--

JUT2-35PE

CE	--	35mm²
	--	18-0AWG
TÜV	--	--

JUT2-70-CM

CE	800V/192A	70mm²
cULus	--	2-2/0AWG
TÜV	--	--

JUT2-70PE

CE	--	70mm²
	--	2-2/0AWG
TÜV	--	--

Bigger ampere rating terminal block-JUT10 series
大电流接线端子-JUT10系列

JUT10-50-GY

CE 1000V/160A 16~50mm²

-- --

-- --

JUT10-50/2-GY

CE 1000V/160A 16~50mm²

-- --

-- --

JUT10-50/3-GY

CE 1000V/160A 16~50mm²

-- --

-- --

JUT10-95-GY

CE 1000V/245A 16~95mm²

-- --

-- --

JUT10-95/2-GY

CE 1000V/245A 16~95mm²

-- --

-- --

JUT10-150-GY

CE 1000V/320A 50~150mm²

-- --

-- --

JUT10-240-GY

CE 1000V/425A 95~240mm²

-- --

-- --

Distribution terminal block-JUT11 series
分线端子-JUT11系列

JUT11-80-BE

CE 1000V/80A 600V/85A

△ 6~16mm² M6 (3N.m/16mm²)

2.5~6mm² M5 (2N.m/6mm²)

JUT11-125-BE

CE 1000V/125A 600V/150A

△ 10~35mm² M10 (10N.m/35mm²)

2.5~16mm² M6 (3N.m/16mm²)

JUT11-160-BE

CE 1000V/160A 600V/200A

△ 10~70mm² M12 (14N.m/70mm²)

2.5~16mm² M6 (3N.m/16mm²)

JUT11-250-BE

CE 1000V/250A 600V/255A

△ 35~120mm² M16 (25N.m/120mm²)

2.5~35mm² M10 (10N.m/35mm²)
2.5~16mm² M8 (6N.m/16mm²)
2.5~10mm² M6 (3N.m/10mm²)

JUT11-400-BE

CE 1000V/400A 600V/335A

△ 95~185mm² M20 (25N.m/185mm²)

2.5~35mm² M10 (10N.m/35mm²)
cULus 2.5~16mm² M8 (6N.m/16mm²)
2.5~10mm² M6 (3N.m/10mm²)

JUT11-500-BE

CE 1000V/500A 600V/520A

△ 50~185mm² M10 (10N.m/(35/185mm²)

2.5~35mm² M10 (10N.m/35mm²)
2.5~16mm² M8 (6N.m/16mm²)
2.5~10mm² M6 (3N.m/10mm²)

JUT11-200/1-8-GY

CE 660V/240A --

△ 16~120mm² M10 (4.4N.m/ (150mm²)

2.5~16mm² M6 (2.8N.m/16mm²)

JUT11-200/1-9-GY

CE 660V/240A --

△ 16~120mm² M10 (4.4N.m/ (150mm²)

2.5~16mm² M6 (2.8N.m/16mm²)

Distribution terminal block-JUT13 series

分线端子-JUT13系列

JUT13-35-GY

CE 800V/125A	10-35mm²
--	8-2AWG
--	--

JUT13-95-GY

CE 800V/230A	16-95mm²
--	6-3/0AWG
--	--

Terminal connection-JUT17 series

端子连接器-JUT17系列

JUT17-25-GY

CE 1000V/100A	10-25mm²
--	--
--	--

JUT17-50-GY

CE 1000V/150A	20-50mm²
--	--
--	--

JUT17-95-GY

CE 1000V/200A	50-95mm²
--	--
--	--

JUT17-150-GY

CE 1000V/275A	95-150mm²
--	--
--	--

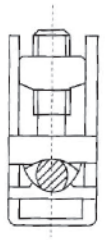
JUT17-240-GY

CE 1000V/400A	150-240mm²
--	--
--	--

Bigger ampere rating terminal block-JUT5 series

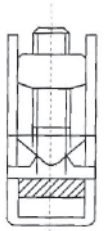
大电流分接端子-JUT5系列

图1



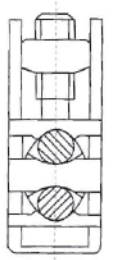
一路电缆连接进线端或出线端
1st circuit cable connecting with wire-in or wire-out terminal

图2



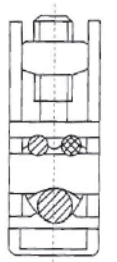
一路铜排连接进线端或出线端
1st circuit cable copper-row connecting with wire-in or wire-out terminal

图3



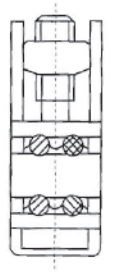
二路电缆连接进线端或出线端
2nd circuit cable connecting with wire-in or wire-out terminal

图4



三路电缆连接一路进线二路出线
3nd circuit cable connecting with 1st circuit wire-in/2nd circuit wire-out

图5



四路电缆连接出线端
4th circuit cable connecting with wire-out terminal

额定参数 Rated parameter
电压/电流 Voltage/current：1000 (V) /160 (A)
接线容量 16-95(mm²)
Wiring capacity：A.W.G 4-000
安装螺钉Installment screw：M5(mm)

型号 Model	形式 Mould	已上线范围 (mm²) Wire-pressing scope (mm²)	外形尺寸 (厚/宽/高mm) Appearance dimension (deep/with/high)
JUT5-95-WT	一路进(电缆)一路出(电缆)图1 1st circuit in (cable) 1st circuit out(cable)	16-95	31 ×N+9/115/76(93)
JUT5-95B-WT	一路进 (铜排) 一路出 (铜排)图2 1st circuit in (copper row) 1st circuit out(copper row)	铜排宽≤18 copper-plate's width≤18	31 ×N+9/115/76(93)
JUT5-95C-WT	一路进 (铜排) 一路出 (电缆)图2.图1 1st circuit in (copper row) 1 circuit ol ut(cable)	进 (宽≤18)出16-95 in (width≤18)out 16-95	31 ×N+9/115/76(93)
JUT5-95D-WT	一路进 (电缆) 二路出 (电缆) 图1.图3 1st circuit in (cable) 2th circuit out(cable)	进16-95出16-50 In 16-95 out 16-50	31 ×N+9/115/76(105)

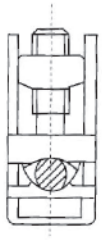
额定参数 Rated parameter
电压/电流 Voltage/current：1000 (V) /250 (A)
接线容量 25-150(mm²)
Wiring capacity：A.W.G 2-300
安装螺钉Installment screw：M5(mm)

型号 Model	形式 Mould	已上线范围 (mm²) Wire-pressing scope (mm²)	外形尺寸 (厚/宽/高mm) Appearance dimension (deep/with/high)
JUT5-150-WT	一路进(电缆)一路出(电缆)图1 1st circuit in (cable) 1st circuit out(cable)	25-150	31 ×N+9/115/88(105)
JUT5-150B-WT	一路进 (铜排) 一路出 (铜排)图2 1st circuit in (copper row) 1st circuit out(copper row)	铜排宽≤18 copper-plate's width≤18	31 ×N+9/115/88(105)
JUT5-150C-WT	一路进 (铜排) 一路出 (电缆)图2.图1 1st circuit in (copper row) 1 circuit ol ut(cable)	进 (宽≤18)出25-150 in (width≤18)out 25-150	31 ×N+9/115/88(105)
JUT5-150D-WT	一路进 (电缆) 二路出 (电缆) 图1.图3 1st circuit in (cable) 2th circuit out(cable)	进25-150出16-70 In 16-95 out 16-70	31 ×N+9/115/103(120)

Bigger ampere rating terminal block-JUT5 series

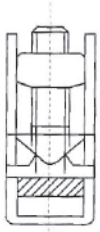
大电流分接端子-JUT5系列

图1



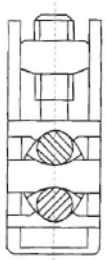
一路电缆连接进线端或出线端
1st circuit cable connecting with wire-in or wire-out terminal

图2



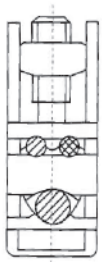
一路铜排连接进线端或出线端
1st circuit cable copper-row connecting with wire-in or wire-out terminal

图3



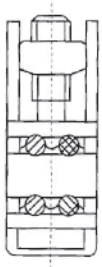
二路电缆连接进线端或出线端
2nd circuit cable connecting with wire-in or wire-out terminal

图4



三路电缆连接一路进线二路出线
3nd circuit cable connecting with 1st circuit wire-in/2nd circuit wire-out

图5



四路电缆连接出线端
4th circuit cable connecting with wire-out terminal

额定参数 Rated parameter
电压/电流 Voltage/current：1000 (V) /400 (A)
接线容量 35-240(mm²)
Wiring capacity：A.W.G 2-400MCM
安装螺钉Installment screw：M6(mm)

型号 Model	形式 Mould	已上线范围 (mm²) Wire-pressing scope (mm²)	外形尺寸 (厚/宽/高mm) Appearance dimension (deep/with/high)
JUT5-240-WT	一路进(电缆)一路出(电缆)图1 1st circuit in (cable) 1st circuit out(cable)	35-240	46 ×N+9/115/103(120)
JUT5-240B-WT	一路进 (铜排) 一路出 (铜排)图2 1st circuit in (copper row) 1st circuit out(copper row)	铜排宽≤25 copper-plate's width≤25	46 ×N+9/115/103(120)
JUT5-240C-WT	一路进 (铜排) 一路出 (电缆)图2.图1 1st circuit in (copper row) 1 circuit ol ut(cable)	进 (宽≤18)出355-240 in (width≤18)out 35-240	46 ×N+9/115/103(120)
JUT5-240D-WT	一路进 (电缆) 二路出 (电缆) 图1.图3 1st circuit in (cable) 2th circuit out(cable)	进35-240出35-240 In 35-240 out 35-240	62 ×N+9/140/110(127)

额定参数 Rated parameter
电压/电流 Voltage/current：1000 (V) /630 (A)
接线容量 50-300(mm²)
Wiring capacity：A.W.G 1-500MCM
安装螺钉Installment screw：M6(mm)

型号 Model	形式 Mould	已上线范围 (mm²) Wire-pressing scope (mm²)	外形尺寸 (厚/宽/高mm) Appearance dimension (deep/with/high)
JUT5-300-WT	一路进(电缆)一路出(电缆)图1 1st circuit in (cable) 1st circuit out(cable)	50-300	62 ×N+10/140/110(127)
JUT5-300B-WT	一路进 (铜排) 一路出 (铜排)图2 1st circuit in (copper row) 1st circuit out(copper row)	铜排宽≤30 copper-plate's width≤30	62 ×N+10/140/110(127)
JUT5-300C-WT	一路进 (铜排) 一路出 (电缆)图2.图1 1st circuit in (copper row) 1 circuit ol ut(cable)	进 (宽≤30)出50-300 in (width≤30)out 50-300	62 ×N+10/140/110(127)
JUT5-300D-WT	一路进 (电缆) 二路出 (电缆) 图1.图3 1st circuit in (cable) 2th circuit out(cable)	进50-300出25-150 In 50-300 out 25-150	72 ×N+9/140/137(166)

Grid type terminal block-JUT6、JUT7 series

栅型端子-JUT6、JUT7系列

JUT6-603-BK

CE 690V/76A	3/16mm²
--	AWG:6
--	--

JUT6-604-BK

CE 690V/76A	4/16mm²
--	AWG:6
--	--

JUT6-1003-BK

CE 690V/101A	3/25mm²
--	AWG:4
--	--

JUT6-1004-BK

CE 690V/101A	4/25mm²
--	AWG:4
--	--

JUT6-1503-BK

CE 690V/150A	3/50mm²
--	AWG:0
--	--

JUT6-1504-BK

CE 690V/150A	4/50mm²
--	AWG:0
--	--

JUT6-2003-BK

CE 690V/232A	3/120mm²
--	AWG:250MCM
--	--

JUT6-2004-BK

CE 690V/232A	4/120mm²
--	AWG:250MCM
--	--

JUT6-3003-BK

CE 690V/309A	3/150mm²
--	AWG:300MCM
--	--

JUT6-3004-BK

CE 690V/309A	4/150mm²
--	AWG:300MCM
--	--

JUT6-4003-BK

CE 690V/415A	3/240mm²
--	AWG:500MCM
--	--

JUT6-4004-BK

CE 690V/415A	4/240mm²
--	AWG:500MCM
--	--

JUT7-2.5/2C-BK

CE 690V/24A	2/2.5mm²
--	AWG:14
--	--

JUT7-2.5/3C-BK

CE 690V/24A	3/2.5mm²
--	AWG:14
--	--

JUT7-4/3C-BK

CE 690V/32A	3/4mm²
--	AWG:12
--	--

JUT7-6/3C-BK

CE 690V/41A	3/6mm²
--	AWG:10
--	--

JUT7-10C-BK

CE 690V/57A	--/10mm²
--	AWG:8
--	--

JUT7-16C-BK

CE 690V/76A	--/16mm²
--	AWG:6
--	--

JUT7-35C-BK

CE 690V/125A	3/4mm²
--	AWG:12
--	--

JUT7-95C-BK

CE 690V/232A	3/6mm²
--	AWG:10
--	--

JUT7-105C-BK

CE 690V/309A	--/150mm²
--	AWG:300MVM
--	--

Push-in terminal block-UPT series

直插式接线端子-UPT系列

UPT-1.5-GY

CE 50V/17.5A	0.2-1.5mm²
cULus 300V/15A	26-14AWG
--	--

UPT-1.5PE

CE --	0.2-1.5mm²
cULus --	26-14AWG
--	--

UPT-1.5/1-2-GY

CE 500V/17.5A	0.2-1.5mm²
cULus 300V/15A	26-14AWG
--	--

UPT-1.5/1-2PE

CE --	0.2-1.5mm²
cULus --	26-14AWG
--	--

UPT-1.5/2-2-GY

CE 500V/17.5A	0.2-1.5mm²
cULus 300V/15A	26-14AWG
--	--

UPT-1.5/2-2PE

CE --	0.2-1.5mm²
cULus --	26-14AWG
--	--

UPT-1.5/2-GY

CE 500V/16A	0.2-1.5mm²
cULus 300V/15A	26-14AWG
--	--

UPT-1.5/2L-GY

CE 500V/16A	0.2-1.5mm²
cULus 300V/15A	26-14AWG
--	--

UPT-1.5/2PE

CE --	0.2-1.5mm²
cULus --	26-14AWG
--	--

UPT-1.5/2K-GY

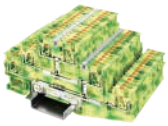
CE 400V/9A	0.2-1.5mm²
cULus 300V/10A	26-14AWG
--	--

UPT-1.5/3-GY

CE 500V/15A	0.2-1.5mm²
cULus 300V/15A	26-14AWG
--	--

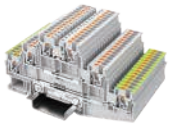
UPT-1.5/3L-GY

CE 500V/15A	0.2-1.5mm²
cULus 300V/15A	26-14AWG
--	--



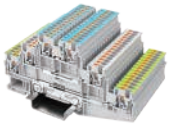
UPT-1.5/3PE

CE --	0.2-1.5mm²
cULus --	26-14AWG
--	--



UPT-1.5PE/L/L-GY

CE 500V/15A	0.2-1.5mm²
cULus 300V/15A	26-14AWG
--	--



UPT-1.5PE/L/N-GY

CE 500V/15A	0.2-1.5mm²
cULus 300V/15A	26-14AWG
--	--

UPT-2.5-GY

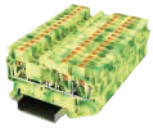
CE 800V/24A	0.2-4mm²
cULus 600V/20A	26-12AWG
--	--

UPT-2.5PE

CE --	0.2-4mm²
cULus --	26-12AWG
--	--

UPT-2.5/1-2-GY

CE 800V/24A	0.2-4mm²
cULus 600V/20A	26-12AWG
--	--



UPT-2.5/1-2PE

CE --	0.2-4mm²
cULus --	26-12AWG
--	--

UPT-2.5/2-2-GY

CE 800V/24A	0.2-4mm²
cULus 600V/20A	26-12AWG
--	--

UPT-2.5/2-2PE

CE --	0.2-4mm²
cULus --	26-12AWG
--	--

UPT-2.5K-GY

CE 400V/20A	0.2-4mm²
cULus 300V/20A	26-12AWG
--	--

UPT-2.5/1-2K-GY

CE 400V/20A	0.2-4mm²
cULus 300V/20A	26-12AWG
--	--

UPT-2.5/2-GY

CE 500V/22A	0.2-4mm²
cULus 300V/20A	26-12AWG
--	--

UPT-2.5/2L-GY

CE 500V/22A	0.2-4mm²
cULus 300V/20A	26-12AWG
--	--

Push-in terminal block-UPT series

直插式接线端子-UPT系列

UPT-2.5/2PE

CE --	0.2-4mm²
cULus --	26-12AWG
--	--

UPT-2.5/3-GY

CE 500V/20A	0.2-4mm²
cULus 300V/20A	26-12AWG
--	--

UPT-2.5/3L-GY

CE 500V/20A	0.2-4mm²
cULus 300V/20A	26-12AWG
--	--

UPT-2.5/3PE

CE --	0.2-4mm²
cULus --	26-12AWG
--	--

UPT-2.5PE/L/L-GY

CE 500V/20A	0.2-4mm²
cULus 300V/20A	26-12AWG
--	--

UPT-2.5PE/L/N-GY

CE 500V/20A	0.2-4mm²
cULus 300V/20A	26-12AWG
--	--

UPT-2.5-PE/3L-GY

CE 800V/20A	0.2-4mm²
--	26-12AWG
--	--

UPT-2.5/1P-GY

CE 500V/24A	0.2-4mm²
cULus 300V/20A	26-12AWG
--	--

UPP-H2.5-GY

CE 500V/24A	0.2-2.5mm²
cULus 300V/20A	26-12AWG
--	--

UPP-H2.5/N-GY

CE 500V/24A	0.2-2.5mm²
cULus 300V/20A	26-12AWG
--	--

UPT-4-GY

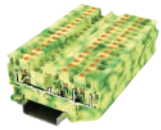
CE 800V/32A	0.2-6mm²
cULus 600V/30A	24-10AWG
--	--

UPT-4PE

CE --	0.2-6mm²
cULus --	24-10AWG
--	--

UPT-4/1-2-GY

CE 800V/32A	0.2-6mm²
cULus 600V/30A	24-10AWG
--	--

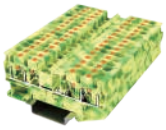


UPT-4/1-2PE

CE --	0.2-6mm²
cULus --	24-10AWG
--	--

UPT-4/2-2-GY

CE 800V/32A	0.2-6mm²
cULus 600V/30A	24-10AWG
--	--



UPT-4/2-2PE

CE --	0.2-6mm²
cULus --	24-10AWG
--	--

UPT-4/2-GY

CE 500V/28A	0.2-6mm²
cULus 300V/28A	24-10AWG
--	--

UPT-4/2L-GY

CE 500V/30A	0.2-6mm²
cULus 300V/30A	24-10AWG
--	--

UPT-4/2PE

CE --	0.2-6mm²
cULus --	24-10AWG
--	--

UPT-4RD

CE 500V/6.3A	0.2-6mm²
cULus 300V/6.3A	24-10AWG
--	--

UPT-4RD/LED24

CE 24V/6.3A	0.2-6mm²
cULus 300V/6.3A	24-10AWG
--	--

UPT-4RD/LED60

CE 60V/6.3A	0.2-6mm²
cULus 300V/6.3A	24-10AWG
--	--

UPT-4RD/LA250

CE 250V/6.3A	0.2-6mm²
cULus 300V/6.3A	24-10AWG
--	--

UPT-4RD/C

CE 500V/6.3A	0.2-6mm²
cULus 300V/6.3A	24-10AWG
--	--

UPT-4RD/C/LED24

CE 24V/6.3A	0.2-6mm²
cULus 300V/6.3A	24-10AWG
--	--

Push-in terminal block-UPT series

直插式接线端子-UPT系列

UPT-4RD/C/LED60

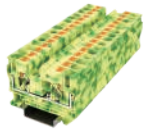
CE 60V/6.3A	0.2-6mm²
cULus 300V/6.3A	24-10AWG
△ --	--

UPT-4RD/C/LA250

CE 250V/6.3A	0.2-6mm²
cULus 300V/6.3A	24-10AWG
△ --	--

UPT-6-GY

CE 1000V/41A	0.5-10mm²
cULus 600V/40A	20-8AWG
△ --	--



UPT-6PE

CE --	0.5-10mm²
cULus --	20-8AWG
△ --	--

UPT-6/1-2-GY

CE 1000V/41A	0.5-10mm²
cULus 600V/40A	20-8AWG
△ --	--

UPT-6/1-2PE

CE --	0.5-10mm²
cULus --	20-8AWG
△ --	--

UPT-6/2-2-GY

CE 1000V/41A	0.5-10mm²
cULus 600V/40A	20-8AWG
△ --	--

UPT-6/2-2PE

CE --	0.5-10mm²
cULus --	20-8AWG
△ --	--

UPT-10-GY

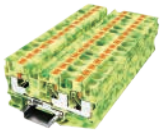
CE 1000V/57A	0.5-16mm²
cULus 600V/60A	20-6AWG
△ --	--

UPT-10PE

CE --	0.5-16mm²
cULus --	20-6AWG
△ --	--

UPT-10/1-2-GY

CE 1000V/57A	0.5-16mm²
cULus 600V/60A	20-6AWG
△ --	--



UPT-10/1-2PE

CE --	0.5-16mm²
cULus --	20-6AWG
△ --	--

UPT-16-GY

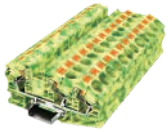
CE 1000V/76A	0.5-25mm²
cULus 600V/85A	20-4AWG
△ --	--

UPT-16PE

CE --	0.5-25mm²
cULus --	20-4AWG
△ --	--

UPT-16/1-2-GY

CE 1000V/76A	0.5-25mm²
cULus --	20-4AWG
△ --	--



UPT-16/1-2PE

CE --	0.5-25mm²
cULus --	20-4AWG
△ --	--

Push-in terminal block-JUT15 series

直插式接线端子-JUT15系列

JUT15-2×2.5-GY(平行导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-2×2.5-GY(垂直导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-4×2.5-GY(平行导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-4×2.5-GY(垂直导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-4×2.5-GY(平行导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-4×2.5-GY(垂直导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6×2.5-GY(平行导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6×2.5-GY(垂直导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-6×2.5-GY(平行导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-6×2.5-GY(垂直导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-10×2.5-GY(平行导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-10×2.5-GY(垂直导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-10×2.5-GY(平行导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-10×2.5-GY(垂直导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-12×2.5-GY(平行导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

Push-in terminal block-JUT15 series

直插式接线端子-JUT15系列

JUT15-12×2.5-GY(垂直导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-12×2.5-GY(平行导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-12×2.5-GY(垂直导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-18×2.5-GY(平行导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-18×2.5-GY(垂直导轨)

CE --	--	--
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-18×2.5-GY(平行导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

JUT15-6-18×2.5-GY(垂直导轨)

CE 690V/41A	0.5-10/0.5-6mm²	20-8/20-10AWG
690V/24A	0.2-4/0.2-2.5mm²	26-12/26-14AWG

F-NS35

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--	--	--

PAD-NS15/35

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--	--	--

JUT15-F

--	--	--
--	--	--

Push-in terminal block-JUT14 series

直插式接线端子-JUT14系列

JUT14-1.5-DK/GY

CE 800V/17.5A	0.2-1.5mm²
cULus 600V/15A	24-14AWG
--	--

JUT14-1.5PE

CE --	0.2-1.5mm²
cULus --	24-14AWG
--	--

JUT14-1.5/2-2-DK/GY

CE 600V/15A	0.2-1.5mm²
cULus 600V/15A	24-14AWG
--	--

JUT14-2.5-DK/GY

CE 800V/24A	0.2-2.5mm²
cULus 600V/20A	24-14AWG
--	--

JUT14-2.5PE

CE --	0.2-2.5mm²
cULus --	24-14AWG
--	--

JUT14-2.5/1-2-DK/GY

CE 800V/24A	0.2-2.5mm²
cULus 600V/20A	24-14AWG
--	--

JUT14-2.5/1-2PE

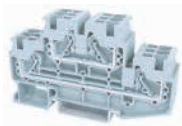
CE --	0.2-2.5mm²
cULus --	24-14AWG
--	--

JUT14-2.5/2-2-DK/GY

CE 800V/24A	0.2-2.5mm²
cULus 600V/20A	24-14AWG
--	--

JUT14-2.5/2-2PE

CE --	0.2-2.5mm²
cULus --	24-14AWG
--	--

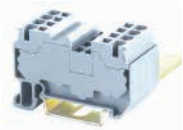


JUT14-2.5/2-DK/GY

CE 800V/24A	0.2-2.5mm²
cULus 600V/20A	24-12AWG
--	--

JUT14-2.5/3-DK/GY

CE 800V/24A	0.2-2.5mm²
cULus 600V/20A	24-12AWG
--	--



JUT14-4-DK/GY

CE 800V/32A	0.2-4mm²
cULus 600V/30A	24-10AWG
--	--

JUT14-4PE

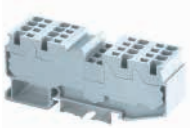
CE --	0.2-4mm²
cULus --	24-10AWG
--	--

JUT14-4/1-2-DK/GY

CE 800V/32A	0.2-4mm²
cULus 600V/30A	24-12AWG
--	--

JUT14-4/1-2PE

CE --	0.2-4mm²
cULus --	24-12AWG
--	--



JUT14-4/2-2-DK/GY

CE 800V/32A	0.2-4mm²
cULus 600V/30A	24-10AWG
--	--

JUT14-4/2-2PE

CE --	0.2-4mm²
cULus --	24-10AWG
--	--

JUT14-4/2-DK/GY

CE 800V/32A	0.2-4mm²
cULus 600V/30A	24-10AWG
--	--

JUT14-6-DK/GY

CE 800V/32A	0.5-6mm²
cULus 600V/40A	24-8AWG
--	--

JUT14-6PE

CE --	0.5-6mm²
cULus 600V/40A	24-8AWG
--	--

JUT14-6/1-2-DK/GY

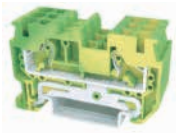
CE 800V/40A	0.5-6mm²
cULus 600V/40A	24-8AWG
--	--

JUT14-6/1-2PE

CE --	0.5-6mm²
cULus --	24-8AWG
--	--

JUT14-10-DK/GY

CE 800V/57A	0.5-10mm²
cULus 600V/57A	16-6AWG
--	--



JUT14-10PE

CE --	0.5-10mm²
cULus --	16-6AWG
--	--

Spring-cage terminal block-JUT3 series

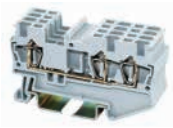
回拉式弹簧接线端子-JUT3系列

JUT3-1.5-GY

CE 500V/17.5A	0.14-1.5mm²
cULus 600V/10A	26-16AWG
--	--

JUT3-1.5PE

CE --	0.14-1.5mm²
--	26-16AWG
--	--

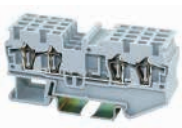


JUT3-1.5/1-2-GY

CE 500V/17.5A	0.14-1.5mm²
--	26-16AWG
--	--

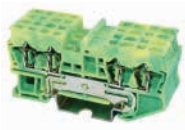
JUT3-1.5/1-2PE

CE --	0.14-1.5mm²
--	26-16AWG
--	--



JUT3-1.5/2-2-GY

CE 500V/17.5A	0.14-1.5mm²
--	26-16AWG
--	--



JUT3-1.5/2-2PE

CE --	0.14-1.5mm²
--	26-16AWG
--	--

JUT3-1.5/2-GY

CE 500V/17.5A	0.14-1.5mm²
--	26-16AWG
--	--

JUT3-2.5-GY

CE 800V/31A	0.2-2.5mm²
cULus 600V/20A	24-12AWG
--	--

JUT3-2.5PE

CE --	0.2-2.5mm²
--	24-12AWG
--	--

JUT3-2.5/1-2-GY

CE 800V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT3-2.5/1-2PE

CE --	0.2-2.5mm²
--	24-12AWG
--	--

JUT3-2.5/2-2-GY

CE 800V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT3-2.5/2-2PE

CE --	0.2-2.5mm²
--	24-12AWG
--	--

JUT3-2.5/2-GY

CE 500V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT3-2.5/2L-GY

CE 500V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT3-2.5/3-GY

CE 500V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT3-2.5/2-2X-GY

CE 660V/24A	0.2-2.5mm²
--	24-12AWG
--	--

JUT3-4-GY

CE 800V/41A	0.5-4mm²
cULus 600V/30A	24-10AWG
--	--

JUT3-4PE

CE --	0.5-4mm²
--	24-10AWG
--	--

JUT3-4/1-2-GY

CE 800V/32A	0.5-4mm²
--	24-10AWG
--	--

JUT3-4/1-2PE

CE --	0.5-4mm²
--	24-10AWG
--	--

JUT3-4/2-2-GY

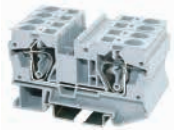
CE 800V/40A	0.5-4mm²
--	24-10AWG
--	--

JUT3-4/2-2PE

CE --	0.5-4mm²
--	24-10AWG
--	--

JUT3-4/2-GY

CE 500V/32A	0.5-4mm²
--	24-10AWG
--	--



JUT3-6-GY

CE 800V/57A	0.5-6mm²
cULus 600V/40A	24-8AWG
--	--

Spring-cage terminal block-JUT3 series

回拉式弹簧接线端子-JUT3系列

JUT3-6PE

CE --	0.5-6mm²
--	24-8AWG
--	--

JUT3-6/1-2-GY

CE 800V/40A	0.5-6mm²
--	24-8AWG
--	--

JUT3-6/1-2PE

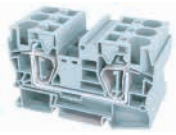
CE --	0.5-6mm²
--	24-8AWG
--	--

JUT3-10-GY

CE 1000V/57A	0.08-10mm²
--	16-6AWG
--	--

JUT3-10PE

CE --	0.08-10mm²
--	16-6AWG
--	--

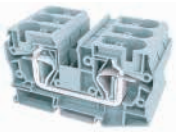


JUT3-16-GY

CE 1000V/76A	1.5-16mm²
--	16-4AWG
--	--

JUT3-16PE

CE --	1.5-16mm²
--	16-4AWG
--	--



JUT3-35-GY

CE 1000V/125A	2.5-35mm²
--	14-2AWG
--	--

JUT3-35PE

CE --	2.5-35mm²
--	14-2AWG
--	--

JUT3-1.5W-GY

CE 500V/17.5A	0.08-1.5mm²
--	--
--	--

JUT3-2.5W-GY

CE 800V/24A	0.08-2.5mm²
--	24-12AWG
--	--

JUT3-4W-GY

CE 800V/32A	0.08-4mm²
--	24-10AWG
--	--

JUT3-6W-GY

CE 800V/41A	0.08-6mm²
--	24-8AWG
--	--

JUT3-10W-GY

CE 800V/57A	0.08-10mm²
--	16-6AWG
--	--

JUT3-1.5F-GY

CE 400V/18A	0.8-1.5mm²
cULus 600V/10A	18-16AWG
--	--

JUT3-2.5F-GY

CE 500V/24A	0.8-2.5mm²
cULus 600V/20A	18-12AWG
--	--

JUT3-2.5F/2-GY

CE 500V/24A	0.8-2.5mm²
--	24-12AWG
--	--

JUT3-4F-GY

CE 690V/30A	0.8-4mm²
cULus 600V/30A	24-10AWG
--	--

End plate

端板


G-UUT-2.5/10


G-UUT-2.5(4)/1-2


G-UUT-2.5(4)/2-2


G-UUT-2.5(4)/2


DP-UUT-2.5(4)/2


G-UUT-16


G-JUT1-2.5S


G-JUT1-2.5/4


G-JUT1-2.5/10


G-JUT1-2.5/4Q


DP-JUT1-2.5/4Q


G-JUT1-4/1-2


G-JUT1-4/2-2


G-JUT1-6S


G-JUT2-2.5


G-JUT2-4/2


G-JUT2-4/10


G-JUT2-4RD


G-JUT2-6S1


G-JUT2-16


G-JUT2-35


G-UPT-2.5/2


G-UPT-2.5/2-2


G-UPT-2.5


G-UPT-4

End plate
端板


JUT3-1.5/2.5


JUT3-2.5/2


JUT3-2.5/1-2


G-JUT3-2.5/2-2


G-JUT3-4


G-JUT3-3-4/2-2

Insulating spacer
绝缘隔片


JS-K


JS-KK3


ST2.5/35

Grouping partition
分组隔板


JAP


JAP-6S


TW


TW2.5


TW4/10

Panel Mark
板式标记条


UCT-TM5


DEK5


ZBFM4


ZBFM5


ZBFM6

Mark bar
标记条

ZB4

ZB5

ZB6

ZB8

ZB10

Mark terminal
标记端子

JUT1-B

JUT4-B

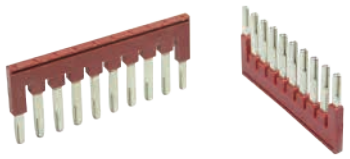
JUT2-3B

JUT2-5B

Mark clip
标记夹

KLM-A

Plug-in bridge connection
插拔式桥接件


JFBS


JFBS N-10

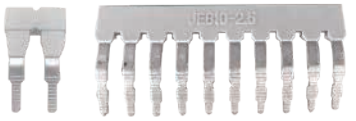

JFBS10-10-M10

Central adaptor
中心联络件


JFB


JQ

Side adaptor
边插式联络件


JEB

End clamp
终端固定件

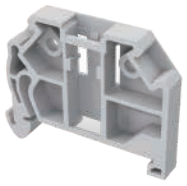

E/1

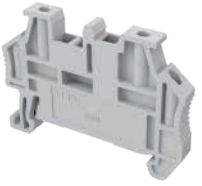

E/1B


E/1E


E/3


E/6A


E/6B

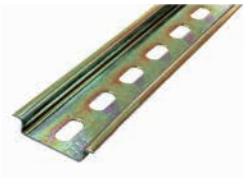

E/8


E/4


E/2

Guide rail

DIN导轨



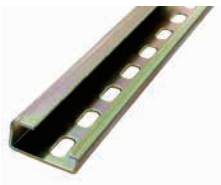
NS35/7.5

NS35/15

NS35/7.5

NS35/15

NS32/15



NS32/15

NS15/5.5

JUTDR2 JUTDR4

导轨切割机

特点:设计新颖,结构合理、省力、特殊设计的刀模,使切断面平整、无毛刺。

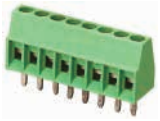
用途:适用于钢或铝合金材质导轨的切断作业。

The properties of guide-track cut-off machine: creatable/new design,rational structure,economizing labor, the knife-model of special designcan mak cutting surface and non-rag.

Usage: used for cutting operation of steel or Al alloy guide track.

PCB terminal block

PCB接线端子



MU0.5H2.54

CE 125V/6A	30-20AWG
TÜV 125V/6A	0.2-0.5mm²
--	
--	--
Pole 2P…16P	

MU0.5SP/HD2.54

CE 125V/6A	30-20AWG
CQC 50V/6A	0.5mm²
--	
--	--
Pole 2P…24P	

MU0.5SP/VD2.54

CE 125V/6A	30-20AWG
CQC 50V/6A	0.5mm²
--	
--	--
Pole 2P…24P	

MU1.0H3.5(3.81)

CE 150V/10A	30-16AWG
UL 300V/10A	0.2-1.0mm²
TÜV --	
--	--
Pole 2P…16P	

MU1.0H2L3.5

CE 150V/10A	30-16AWG
UL 300V/10A	0.2-1.0mm²
TÜV --	
--	--
Pole 2P…16P	

MU1.5H3.81

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…16P	

MU1.5H5.0(5.08)

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5HM5.0(5.08)

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…4P	

MU1.5V5.0

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5VR5.0

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5VR5.08

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5HS5.0(5.08)

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5AS5.0(5.08)

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5VR7.62

CE 300V/15A	30-14AWG
UL 300V/17.5A	1.5mm²
CQC --	
--	--
Pole 2P…24P	

MU1.5H7.62

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5HM7.62

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5HM2L5.0(5.08)

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5H2L5.0(5.08)

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5H3L5.0(5.08)

CE 300V/15A	30-14AWG
UL 300V/15A	0.2-1.5mm²
--	
--	--
Pole 2P…24P	

MU1.5HB5.0(5.08)

CE 300V/15A	30-14AWG
CQC 300V/17.5A	1.5mm²
--	
--	--
Pole 2P…24P	

PCB terminal block

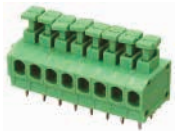
PCB接线端子

MU1.5P/H5.0(5.08)

CE	300V/15A	30-14AWG
UL	300V/15A	0.2-1.5mm²
--		
--	--	
Pole	2P…24P	

MU1.5P/V5.0(5.08)

CE	300V/15A	30-14AWG
UL	300V/15A	0.2-1.5mm²
--		
--	--	
Pole	2P…24P	



MU1.5SP/HD3.81

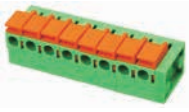
CE	300V/7A	22-16AWG
UL	300V/10A	30-16AWG
--		
--	--	
Pole	2P…24P	

MU1.5SP/AD3.5

CE	300V/7A	30-16AWG
UL	300V/17.5A	0.2-1.5mm²
TÜV	--	
CQC	--	--
Pole	2P…24P	

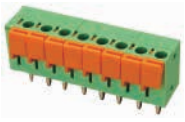
MU1.5SP/A3.5

CE	300V/7A	30-16AWG
UL	300V/17.5A	0.2-1.5mm²
TÜV	--	
CQC	--	--
Pole	2P…16P	



MU1.5SP/HD5.08

UL	300V/7A	30-16AWG
TÜV	300V/10A	30-16AWG
--		
--	--	
Pole	2P…24P	

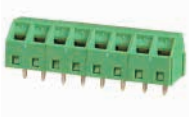


MU1.5SP/VD5.08

CE	300V/7A	30-16AWG
TÜV	300V/10A	30-16AWG
--		
--	--	
Pole	2P…24P	

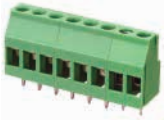
MU1.5CG/AD5.0(5.08)

CE	300V/15A	28-12AWG
UL	300V/10A	24-14AWG
--		
--	--	
Pole	2P…24P	



MU1.5A/5.08

CE	300V/15A	30-14AWG
UL	300V/15A	30-16AWG
--		
--	--	
Pole	2P…24P	



MU2.5H5.0(5.08)

CE	300V/20A	30-12AWG
UL	300V/20A	0.2-2.5mm²
--		
--	--	
Pole	2P…24P	

MU2.5H7.62

CE	300V/20A	30-12AWG
UL	300V/20A	0.2-2.5mm²
--		
--	--	
Pole	2P…24P	

MU2.5VR5.0(5.08)

CE	300V/20A	30-12AWG
UL	300V/20A	0.2-2.5mm²
--		
--	--	
Pole	2P…24P	

MU2.5VR7.62

CE	300V/20A	30-12AWG
UL	300V/20A	0.2-2.5mm²
--		
--	--	
Pole	2P…24P	

MU2.5H2L5.0(5.08)

CE	300V/20A	30-12AWG
UL	300V/20A	0.2-2.5mm²
--		
--	--	
Pole	2P…24P	

MU2.5H3L5.0(5.08)

CE	300V/20A	30-12AWG
UL	300V/20A	0.2-2.5mm²
--		
--	--	
Pole	2P…24P	

MU2.5VR5.0(5.08)

CE	300V/30A	28-10AWG
UL	300V/30A	0.2-4mm²
TÜV	--	
--	--	
Pole	2P…24P	

MU2.5H2/5.08

CE	300V/24A	2.5mm²
CQC	--	--
--		
--	--	
Pole	2P…24P	

MU2.5CA/H5.0

CE	300V/20A	30-12AWG
UL	--	--
--		
--	--	
Pole	2P…24P	

MU2.5CA/H10.0

CE	300V/20A	30-12AWG
--	--	
--		
--	--	
Pole	2P…24P	

MU2.5CA/V5.0

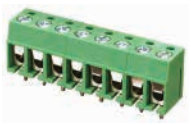
CE	300V/20A	30-12AWG
UL	--	--
--		
--	--	
Pole	2P…24P	

PCB terminal block

PCB接线端子

MU2.5CA/10.0

CE 300V/20A	30-12AWG
--	--
--	
--	--
Pole 2P…24P	



MU2.5P/H5.0

CE 300V/20A	30-12AWG
UL 300V/20A	0.2-2.5mm²
--	
--	--
Pole 2P…24P	

MU2.5P/H7.5

CE 300V/20A	30-12AWG
UL 300V/20A	0.2-2.5mm²
--	
--	--
Pole 2P…24P	

MU2.5P/V5.0

CE 300V/20A	30-12AWG
UL 300V/20A	0.2-2.5mm²
--	
--	--
Pole 2P…24P	

MU2.5P/V7.5

CE 300V/20A	30-12AWG
UL 300V/20A	0.2-2.5mm²
--	
--	--
Pole 2P…24P	

MU2.5SP/HD5.08

CE 300V/10A	28-12AWG
UL 300V/20A	30-12AWG
--	
--	--
Pole 2P…24P	

MU2.5VF5.0(5.08)

UL 300V/20A	30-12AWG
TÜV 300V/20A	0.2-2.5mm²
--	
--	--
Pole 2P…24P	

MU4H6.35

CE 300V/30A	28-10AWG
UL 300V/20A	0.2-4mm²
--	
--	--
Pole 2P…24P	

MU4H7.62

CE 300V/30A	28-10AWG
UL 300V/20A	0.2-4mm²
--	
--	--
Pole 2P…24P	

MU10H10.16

CE 300V/57A	20-6AWG
UL 300V/30A	0.2-10mm²
--	
--	--
Pole 2P…24P	

MU16H10.16

CE 300V/30A	0.2-6mm²
CQC 800V/76A	16mm²
--	
--	--
Pole 2P…24P	

MA1.5/H3.50(3.81)

CE 300V/10A	30-14AWG
UL 300V/8A	0.2-1.5mm²
TÜV --	
--	--
Pole 2P…24P	

MA1.5/HF3.50(3.81)

CE 300V/10A	30-16AWG
UL 300V/8A	0.2-1.5mm²
TÜV --	
--	--
Pole 2P…24P	

MA1.5/V3.50(3.81)

CE 300V/10A	30-16AWG
UL 300V/8A	0.2-1.5mm²
TÜV --	
--	--
Pole 2P…24P	

MA1.5/VF3.50(3.81)

CE 300V/10A	30-16AWG
UL 300V/8A	0.2-1.5mm²
TÜV --	
--	--
Pole 2P…24P	

MA1.5/VR3.50(3.81)

CE 300V/10A	30-16AWG
UL 300V/8A	0.2-1.5mm²
TÜV --	
--	--
Pole 2P…24P	

MA1.5/VRF3.50(3.81)

CE 300V/10A	30-16AWG
UL 300V/8A	0.2-1.5mm²
TÜV --	
--	--
Pole 2P…24P	

MA1.5CA/H3.81

CE 300V/8A	30-16AWG
--	--
--	
--	--
Pole 2P…24P	

MA1.5CA/HF3.81

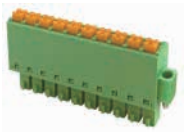
CE 300V/8A	30-16AWG
UL --	--
--	
--	--
Pole 2P…24P	

MA1.5SP/H3.81

CE 300V/8A	30-16AWG
--	--
--	
--	--
Pole 2P…24P	

PCB terminal block

PCB接线端子



MA1.5SP/HF3.81

CE	300V/8A	30-16AWG
	--	--
	--	
	--	--
Pole	2P…24P	

MA2.5/H5.0(5.08)

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5/H7.62

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5/HF5.0(5.08)

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5/HF7.62

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5/V5.0(5.08)

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5/V7.62

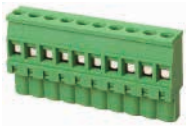
CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5/VF5.0(5.08)

CE	300V/20A	30-12AWG
UL	300V/20A	0.2-2.5mm²
	--	
	--	--
Pole	2P…24P	

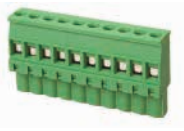
MA2.5/VF7.62

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	



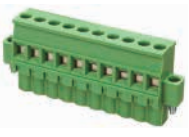
MA2.5/VR5.0(5.08)

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	



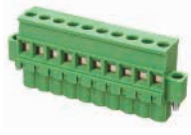
MA2.5/VR7.62

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	



MA2.5/VRF5.0(5.08)

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	



MA2.5/VRF7.62

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5I/H5.08

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5I/F5.08

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5I/N5.08

CE	300V/18A	30-12AWG
UL	300V/18A	0.2-2.5mm²
TÜV	--	
	--	--
Pole	2P…24P	

MA2.5/A5.08

UL	300V/18A	30-12AWG
	--	--
	--	
	--	--
Pole	2P…24P	

MA2.5/AF5.08

UL	300V/18A	30-12AWG
	--	--
	--	
	--	--
Pole	2P…24P	

MA2.5/H7.50

CE	300V/18A	30-12AWG
UL	--	--
	--	
	--	--
Pole	2P…24P	

MA2.5/HF7.50

CE	300V/18A	30-12AWG
UL	--	--
	--	
	--	--
Pole	2P…24P	

PCB terminal block

PCB接线端子

MA2.5CA/H5.0(5.08)

CE	300V/18A	30-12AWG
TÜV	300V/18A	30-12AWG
--		
--	--	
Pole	2P...24P	

MA2.5CA/HF5.0(5.08)

CE	300V/18A	30-12AWG
TÜV	300V/18A	30-12AWG
--		
--	--	
Pole	2P...24P	

MA2.5SP/H5.0(5.08)

CE	300V/18A	30-12AWG
	300V/18A	30-12AWG
--		
--	--	
Pole	2P...24P	

MA2.5SP/HF5.0(5.08)

CE	300V/18A	30-12AWG
	300V/18A	30-12AWG
--		
--	--	
Pole	2P...24P	

MA2.5CGI/H5.0

CE	300V/18A	30-12AWG
UL	300V/18A	28-12AWG
--		
--	--	
Pole	2P...24P	

MA2.5CGI/HF5.0

CE	300V/18A	30-12AWG
UL	300V/18A	28-12AWG
TÜV	--	
--	--	
Pole	2P...24P	

MA2.5CG/H5.0

CE	300V/18A	30-12AWG
UL	300V/18A	28-12AWG
--		
--	--	
Pole	2P...24P	

MA2.5CG/HF5.0

CE	300V/18A	30-12AWG
UL	300V/18A	28-12AWG
TÜV	--	
--	--	
Pole	2P...24P	

MA2.5CG/H5.0-M1

CE	250V/12A	28-12AWG
UL	--	--
--		
--	--	
Pole	2P...24P	

MA2.5CG/HF5.0-M1

CE	250V/12A	28-12AWG
UL	--	--
TÜV	--	
--	--	
Pole	2P...24P	

MB1.5/H3.5(3.81)

CE	300V/10A	--
UL	300V/8A	--
TÜV	--	
--	--	
Pole	2P...24P	

MB1.5/HF3.5(3.81)

CE	300V/10A	--
UL	300V/8A	--
TÜV	--	
--	--	
Pole	2P...24P	

MB1.5/V3.5(3.81)

CE	300V/10A	--
UL	300V/8A	--
TÜV	--	
--	--	
Pole	2P...24P	

MB1.5/VF3.5(3.81)

CE	300V/10A	--
UL	300V/8A	--
TÜV	--	
--	--	
Pole	2P...24P	

MB1.5H/H3.81

CE	300V/10A	--
UL	300V/8A	--
TÜV	--	
--	--	
Pole	2P...24P	

MB1.5H/V3.81

CE	300V/10A	--
UL	300V/8A	--
TÜV	--	
--	--	
Pole	2P...24P	

MB1.5H/VF3.81

CE	300V/10A	--
UL	300V/8A	--
TÜV	--	
--	--	
Pole	2P...24P	

MB2.5/H5.0(5.08)

CE	300V/18A	--
UL	300V/18A	--
TÜV	--	
--	--	
Pole	2P...24P	

MB2.5/H7.62

CE	300V/18A	--
UL	300V/18A	--
TÜV	--	
--	--	
Pole	2P...24P	

MB2.5/V5.0(5.08)

CE	300V/18A	--
UL	300V/18A	--
TÜV	--	
--	--	
Pole	2P...24P	

PCB terminal block

PCB接线端子

MB2.5/V7.62

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5/HC5.0(5.08)

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5/HC7.62

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5/VC5.0(5.08)

CE 300V/18A --
UL 300V/18A --
--
-- --
Pole 2P...24P

MB2.5/VC7.62

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5/HF5.0(5.08)

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5/HF7.62

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5/VF5.0(5.08)

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5/VF7.62

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5HP/H5.08

CE 300V/18A --
UL 300V/18A --
--
-- --
Pole 2P...24P

MB2.5HP/V5.08

CE 300V/18A --
UL 300V/18A --
--
-- --
Pole 2P...24P

MB2.5HP/HC5.08

CE 300V/18A --
UL 300V/18A --
--
-- --
Pole 2P...24P

MB2.5HP/VC5.08

CE 300V/18A --
UL 300V/18A --
--
-- --
Pole 2P...24P

MB2.5HP/HF5.08

CE 300V/18A --
UL 300V/18A --
--
-- --
Pole 2P...24P

MB2.5HP/VF5.08

CE 300V/18A --
UL 300V/18A --
--
-- --
Pole 2P...24P

MB2.5I/H5.08

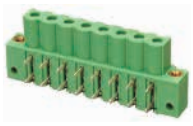
CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5I/V5.08

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

MB2.5I/HF5.08

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P



MB2.5I/VF5.08

CE 300V/18A --
UL 300V/18A --
TÜV --
-- --
Pole 2P...24P

PM-MB2.5/HF5.08

CE 300V/18A --
300V/18A --
--
-- --
Pole 2P...24P

PCB terminal block

PCB接线端子

MAP1.5/V3.5

CE 300V/10A --
300V/10A 30-16AWG
--
-- --
Pole 2P…24P

MAP1.5/V5.0

CE 300V/10A --
300V/10A 30-16AWG
--
-- --
Pole 2P…24P

MAP2.5/H5.08

CE 300V/10A --
300V/10A 28-12AWG
--
-- --
Pole 2P…24P

MBP1.0/3.5

CE 300V/10A --
300V/10A --
--
-- --
Pole 2P…24P

MBP1.5/5.0

CE 300V/18A --
300V/18A --
--
-- --
Pole 2P…24P

MBP2.5/H5.08

CE 300V/10A --
300V/10A --
--
-- --
Pole 2P…24P

MBP0.5/2.4

CE 300V/4A 0.5mm²
-- --
--
-- --
Pole --

MBP0.75/4.0

CE 300V/4A 0.5mm²
-- --
--
-- --
Pole --

MBP0.75/4.0

CE 300V/4A 0.5mm²
-- --
--
-- --
Pole --

BU7.62/H

CE 300V/24A 2.5mm²
300V/20A 22-12AWG
--
-- --
Pole 2P…30P

BU7.62/HR

CE 300V/24A 2.5mm²
300V/20A 22-12AWG
--
-- --
Pole 2P…30P

BU7.62/VL

CE 300V/24A 2.5mm²
300V/20A 22-12AWG
--
-- --
Pole 2P…30P

BU7.62T/VL

CE 300V/24A 2.5mm²
300V/20A 22-12AWG
--
-- --
Pole 2P…30P

BU7.62D/H

CE 300V/10A 2.5mm²
300V/20A 22-12AWG
--
-- --
Pole 2P…24P

BU8.255/H

CE 300V/24A 2.5mm²
UL 300V/20A 26-12AWG
--
-- --
Pole 2P…28P

BU8.255/HR

CE 300V/24A 2.5mm²
UL 300V/20A 26-12AWG
--
-- --
Pole 2P…28P

BU8.255/HE

CE 300V/24A 2.5mm²
UL 300V/20A 26-12AWG
--
-- --
Pole 2P…28P

BU8.255/VL

CE 300V/24A 2.5mm²
UL 300V/20A 26-12AWG
--
-- --
Pole 2P…26P

BU8.255F/H

CE 300V/24A 2.5mm²
UL 300V/20A 26-12AWG
--
-- --
Pole 2P…26P

BU8.255F/HR

CE 300V/24A --
UL 300V/20A --
--
-- --
Pole 2P…26P

PCB terminal block

PCB接线端子

BU8.255F/HE

CE 300V/24A 25mm²
UL 300V/20A 26-12AWG
--
-- --
Pole 2P…26P

BU8.255F/VL

CE 300V/24A 25mm²
UL 300V/20A 26-12AWG
--
-- --
Pole 2P…26P

BU9.525/H

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…28P

BU9.525/HR

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…28P

BU9.525/HE

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…28P

BU9.525/VL

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…26P

BU9.525F/H

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…26P

BU9.525F/HR

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…26P

BU9.525F/HE

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…26P

BU9.525F/VL

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…26P

BU9.525T/HR

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…26P

BU9.525T/VB

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…26P

BU9.525TF/HR

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…26P

BU9.525TF/VB

CE 300V/32A 4mm²
UL 300V/25A 26-10AWG
--
-- --
Pole 2P…26P

BU9.525D/H

CE 300V/24A 2.5mm²
UL 300V/15A 22-14AWG
--
-- --
Pole 2P…24P

BU10/H

CE 300V/32A 4mm²
300V/25A 22-12AWG
--
-- --
Pole 2P…26P

BU10/HR

CE 300V/32A 4mm²
300V/25A 22-12AWG
--
-- --
Pole 2P…26P

BU10/HE

CE 300V/32A 4mm²
300V/25A 22-12AWG
--
-- --
Pole 2P…26P

BU10/VL

CE 300V/32A 4mm²
300V/25A 22-12AWG
--
-- --
Pole 2P…26P

BU10F/H

CE 300V/32A 4mm²
300V/25A 22-12AWG
--
-- --
Pole 2P…26P

PCB terminal block

PCB接线端子

BU10F/HR

CE 300V/32A	4mm²
300V/25A	22-12AWG
--	
--	--
Pole 2P…26P	

BU10F/HE

CE 300V/32A	4mm²
300V/25A	22-12AWG
--	
--	--
Pole 2P…26P	

BU10F/VL

CE 300V/32A	4mm²
300V/25A	22-12AWG
--	
--	--
Pole 2P…26P	

BU13C/H

CE 750V/41A	6mm²
600V/40A	18-10AWG
--	
--	--
Pole 2P…26P	

BU13C/HR

CE 750V/41A	6mm²
600V/40A	18-10AWG
--	
--	--
Pole 2P…26P	

BU13C/HE

CE 750V/41A	6mm²
600V/40A	18-10AWG
--	
--	--
Pole 2P…26P	

BU13C/VL

CE 750V/41A	6mm²
600V/40A	18-10AWG
--	
--	--
Pole 2P…26P	

BU13CF/H

CE 750V/41A	6mm²
600V/40A	18-10AWG
--	
--	--
Pole 2P…26P	

BU13CF/HR

CE 750V/41A	6mm²
600V/40A	18-10AWG
--	
--	--
Pole 2P…26P	

BU13CF/HE

CE 750V/41A	6mm²
600V/40A	18-10AWG
--	
--	--
Pole 2P…26P	

BU13CF/VL

CE 750V/41A	6mm²
600V/40A	18-10AWG
--	
--	--
Pole 2P…26P	

BU16/HD

CE 750V/41A	6mm²
600V/40A	18-10AWG
--	
--	--
Pole 2P…10P	

XH-YB18

60V/2A	--
--	--
--	
--	--
Pole 9P	

Relay and Base

继电器及底座

Ultra thin relay
超薄继电器

超薄继电器-UR21系列
Ultra thin relay - UR21 series

CE RoHS	IEC 61984
形式Modality	1NO+1NC 1NO
触点负载Contact load	6A 250VAC/30VDC
绝缘电阻Insulation resistance	1000mΩ (500VDC)
介质电压Dielectric voltage	4000V
工作温度Working temperature	-40~+85°C

超薄固态继电器-UR21S系列
Ultra thin solid-state relay - UR21S series

CE RoHS	IEC 61984
形式Modality	1NO
触点负载Contact load	6A 280VAC / 2A 60VDC
绝缘电阻Insulation resistance	100mΩ (500VDC)
介质电压Dielectric voltage	≥1500VAC
工作温度Working temperature	-30~+80°C

继电器底座 U41F-1Z-C2
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	1NO
触点负载Contact load	6A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	4000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U41F-1Z-C4
Relay matching base

CE RoHS	IEC 61984
形式Modality	1NO
触点负载Contact load	6A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	4000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U41F-1Z-A1
Relay matching base

CE RoHS	IEC 61984
形式Modality	1NO
触点负载Contact load	6A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	4000VAC
工作温度Working temperature	-35~+70°C

Narrow version relay
窄型继电器

窄型继电器-UR22系列
Narrow version relay - UR22 series

CE RoHS	IEC 61984
形式Modality	1NO+1NC
触点负载Contact load	12A 240VAC/30VDC
绝缘电阻Insulation resistance	≥500mΩ
介质电压Dielectric voltage	--
工作温度Working temperature	-40~+70°C

窄型固态继电器-UR22S系列
Narrow solid-state relay - UR22S series

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	--
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	≥2000VAC
工作温度Working temperature	-30~+80°C

继电器底座 U1S-05B
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

Relay and Base

继电器及底座

继电器底座 U1S-08E
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U22-1Z-C5
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U22-1Z-05PU
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 SJ1S-61
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 1S-61-S
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

窄型继电器-UR22系列
Narrow version relay - UR22 series

CE RoHS	IEC 61984
形式Modality	1NO+1NC
触点负载Contact load	12A 240VAC/30VDC
绝缘电阻Insulation resistance	⩾500mΩ
介质电压Dielectric voltage	--
工作温度Working temperature	-40~+70°C

继电器底座 U2S-05B
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U2S-08E
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U22-2Z-05PU
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

Relay and Base
继电器及底座

继电器底座 SJ2S-61
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 2S-61-S
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	--
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

Standard relay
标准继电器

标准继电器-UR23系列
Standard relay - UR23 series

CE RoHS CCC	IEC 61984
形式Modality	2NO+2NC
触点负载Contact load	10A 220VAC/24VDC
绝缘电阻Insulation resistance	≥500mΩ
介质电压Dielectric voltage	2000V
工作温度Working temperature	-40~+70°C

继电器底座 U23-2Z-C1
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	10A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-2Z-C2
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	10A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-2Z-A2
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	10A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-2Z-C6
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	10A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-2Z-C8
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	10A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

Relay and Base

继电器及底座

继电器底座 U23-2Z-C4
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	10A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-2Z-C5
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	10A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-2Z-PU
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	10A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

标准继电器-UR23系列
Standard relay - UR23 series

CE RoHS	IEC 61984
形式Modality	4NO+4NC
触点负载Contact load	5A 220VAC/24VDC
绝缘电阻Insulation resistance	≥500mΩ
介质电压Dielectric voltage	2000V
工作温度Working temperature	-40~+70°C

继电器底座 U23-4Z-C1
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	7A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-2Z-C2
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	7A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-4Z-A2
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	7A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-4Z-C6
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	7A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-4Z-C8
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	7A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

Relay and Base

继电器及底座

继电器底座 U23-4Z-C4
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	7A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-4Z-C5
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	7A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U23-4Z-PU
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	7A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

High current relay
大电流继电器

大电流继电器-UR24系列
High current relay - UR24 series

CE RoHS	IEC 61984
形式Modality	2NO+2NC
触点负载Contact load	12A 220VAC/24VDC
绝缘电阻Insulation resistance	⩾500mΩ
介质电压Dielectric voltage	2000V
工作温度Working temperature	-40~+70°C

继电器底座 U24-2Z-A2
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	15A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U24-2Z-C1
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	15A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U24-2Z-C2
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	15A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U24B-2Z-C1
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	15A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U24B-2Z-C2
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	15A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

Relay and Base
继电器及底座

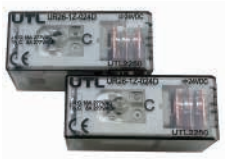
继电器底座 U24B-2Z-C3
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	15A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U24B-2Z-PU
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	15A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

High Protection Relay
高防护继电器



高防护继电器-UR26系列
High Protection Relay - UR26 series

CE RoHS CCC	IEC 61984
形式Modality	1NO+1NC
触点负载Contact load	16A 220VAC/24VDC
绝缘电阻Insulation resistance	1000mΩ (500VDC)
介质电压Dielectric voltage	2000V
工作温度Working temperature	-40~+70°C

继电器底座 U26-1Z-A1
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U26-1Z-A2
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U26-1Z-A3
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U26-1Z-C2
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

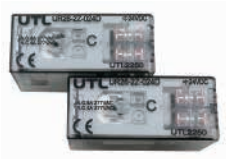
继电器底座 U26-1Z-C3
Relay matching base

CE RoHS CCC	IEC 61984
形式Modality	--
触点负载Contact load	12A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

Relay and Base

继电器及底座

High Protection Relay
高防护继电器



高防护继电器-UR26系列
High Protection Relay - UR26 series

CE RoHS	IEC 61984
形式Modality	2NO+2NC
触点负载Contact load	8A 220VAC/24VDC
绝缘电阻Insulation resistance	1000mΩ (500VDC)
介质电压Dielectric voltage	2000V
工作温度Working temperature	-40~+70°C

继电器底座 U26-2Z-A1
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U26-1Z-A2
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U26-2Z-A3
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U26-1Z-C2
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

继电器底座 U26-2Z-C3
Relay matching base

CE RoHS	IEC 61984
形式Modality	--
触点负载Contact load	8A 250VAC
绝缘电阻Insulation resistance	1000mΩ
介质电压Dielectric voltage	2000VAC
工作温度Working temperature	-35~+70°C

UTL®

Quick-Connect Terminal Block

快速接线端子

UBC-56X

接线容量 Connection Capacity	0.2-4mm²/24-12A
剥线长度Stripping Length	11mm
额定电压/电流Rated Voltage/Current	UL600V;IEC 450V,32A
工频耐电压Withstanding Voltage	AC3400V 1minute
绝缘抗阻Insulation Resistance	≥DC500V 500MΩ
工作温度Working temperature	-40~+70°C
产品有效位数Position	2P, 3P, 5P

UBC-59X

接线容量 Connection Capacity	0.2-4mm²/24-12A
剥线长度Stripping Length	14mm
额定电压/电流Rated Voltage/Current	IEC 450V,32A
工频耐电压Withstanding Voltage	AC2500V 1minute
绝缘抗阻Insulation Resistance	≥DC500V 500MΩ
工作温度Working temperature	-40~+70°C
产品有效位数Position	2P, 3P, 5P

UC41

接线容量 Connection Capacity	IEC 0.5-2.5mm²(Solid Wire)
剥线长度Stripping Length	10-12mm
额定电压/电流Rated Voltage/Current	IEC 300V,24A
工频耐电压Withstanding Voltage	AC2500V 1minute
绝缘抗阻Insulation Resistance	≥DC1000V,1000MΩ
工作温度Working temperature	-45~+80°C
产品有效位数Position	2P, 3P, 5P

UC42

接线容量 Connection Capacity	IEC 0.5-2.5mm²(Solid Wire)
剥线长度Stripping Length	10-12mm
额定电压/电流Rated Voltage/Current	IEC 300V,24A
工频耐电压Withstanding Voltage	AC2500V 1minute
绝缘抗阻Insulation Resistance	≥DC1000V,1000MΩ
工作温度Working temperature	-45~+80°C
产品有效位数Position	4P, 6P, 8P

UBC-52-X

接线容量 Connection Capacity	0.2-2.5mm²/24-12AWG(stranded wire) 0.2-4mm²/24-12AWG(solid wire)
剥线长度Stripping Length	9mm
额定电压/电流Rated Voltage/Current	UL300V;IEC 450V,32A
工频耐电压Withstanding Voltage	AC2200V 1min
绝缘抗阻Insulation Resistance	≥DC500V 500MΩ
工作温度Working temperature	-40~+70°C
产品有效位数Position	2P, 3P, 5P

EU2.5

接线容量 Connection Capacity	0.2-2.5mm²/24-12AWG(stranded wire) 0.2-4mm²/24-12AWG(solid wire)
剥线长度Stripping Length	9mm
额定电压/电流Rated Voltage/Current	UL300V;IEC 450V,32A
工频耐电压Withstanding Voltage	AC2200V 1min
绝缘抗阻Insulation Resistance	≥DC500V 500MΩ
工作温度Working temperature	-40~+70°C
产品有效位数Position	2P, 3P, 5P

Waterproof connector

防水连接器

Quick-connect series
快接系列

WPC20C-SC	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2/3Pin
接线方式Wiring method	压接Crimping
额定电压Rated Voltage	450V
额定电流Rated Curren	16A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm

WPC20C-SCT	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2/3Pin
接线方式Wiring method	压接Crimping
额定电压Rated Voltage	450V
额定电流Rated Curren	16A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm

WPC20C1-SCT	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2Pin
接线方式Wiring method	内部连接器Internal connector
额定电压Rated Voltage	450V
额定电流Rated Curren	24A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm

WPC20C1-SCX	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2Pin
接线方式Wiring method	内部连接器Internal connector
额定电压Rated Voltage	450V
额定电流Rated Curren	24A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm

WPC25C-SC	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	4/5Pin
接线方式Wiring method	压接Crimping
额定电压Rated Voltage	450V
额定电流Rated Curren	16A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm 10-14mm

WPC25H-SC	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2/3Pin
接线方式Wiring method	内部连接器Internal connector
额定电压Rated Voltage	450V
额定电流Rated Curren	24A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm 10-14mm

Waterproof connector
防水连接器

WPC25C1-SCT	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	3Pin
接线方式Wiring method	内部连接器Internal connector
额定电压Rated Voltage	450V
额定电流Rated Curren	24A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm，9-12mm

WPC25C1-SCX	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	3Pin
接线方式Wiring method	内部连接器Internal connector
额定电压Rated Voltage	450V
额定电流Rated Curren	24A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm，9-12mm 10-14mm

Plug-in series
对插系列

WPC19S-PL		
IP等级IP Code		IP68
环境温度Temperature Range		-40°C~+105°C
接线数Number of wires	2/3Pin	4/5Pin
接线方式Wiring method		螺钉Screw
额定电压Rated Voltage		450V
额定电流Rated Curren	20A	16A
接线范围Wire Section	0.5-2.5mm²	0.5-1.5mm²
可插拔次数number of insertions		1500
外线直径Outer Cable Diameter		3.5-7mm，5-8mm 7-10mm

WPC28S-PL		
IP等级IP Code		IP68
环境温度Temperature Range		-40°C~+105°C
接线数Number of wires	2/3/4Pin	5/6Pin
接线方式Wiring method		螺钉Screw
额定电压Rated Voltage		450V
额定电流Rated Curren	50A	20A
接线范围Wire Section	0.5-6mm²	0.5-2.5mm²
可插拔次数number of insertions		1500
外线直径Outer Cable Diameter		5-9mm，9-12mm 10-14mm

WPC23C-PL	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2/3Pin
接线方式Wiring method	压接Crimping
额定电压Rated Voltage	450V
额定电流Rated Curren	16A
接线范围Wire Section	0.5-2.5mm²
可插拔次数number of insertions	1500
外线直径Outer Cable Diameter	5-9mm，9-12mm

Waterproof connector
防水连接器

WPC25C-PL	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	4/5Pin
接线方式Wiring method	压接Crimping
额定电压Rated Voltage	450V
额定电流Rated Curren	16A
接线范围Wire Section	0.5-2.5mm²
可插拔次数number of insertions	1500
外线直径Outer Cable Diameter	5-9mm，9-12mm 10-14mm

WPC23-PL03/PL05	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	3/5Pin
接线方式Wiring method	螺钉Screw
额定电压Rated Voltage	450V
额定电流Rated Curren	16A
接线范围Wire Section	0.5-4mm²
可插拔次数number of insertions	1500
外线直径Outer Cable Diameter	6-9mm，9-12mm

Panel series
面板系列

WPC19S-PLP1		
IP等级IP Code		IP68
环境温度Temperature Range		-40°C~+105°C
接线数Number of wires	2/3Pin	4/5Pin
接线方式Wiring method		螺钉Screw
额定电压Rated Voltage		450V
额定电流Rated Curren	20A	15A
接线范围Wire Section	0.5-2.5mm²	0.5-1.5mm²
可插拔次数number of insertions		1500
外线直径Outer Cable Diameter		3.5-7mm，5-8mm 7-10mm

WPC19S-PLP2		
IP等级IP Code		IP68
环境温度Temperature Range		-40°C~+105°C
接线数Number of wires	2/3Pin	4/5Pin
接线方式Wiring method		螺钉Screw
额定电压Rated Voltage		450V
额定电流Rated Curren	20A	15A
接线范围Wire Section	0.5-2.5mm²	0.5-1.5mm²
可插拔次数number of insertions		1500
外线直径Outer Cable Diameter		3.5-7mm，5-8mm 7-10mm

WPC23S-PLP1		
IP等级IP Code		IP68
环境温度Temperature Range		-40°C~+105°C
接线数Number of wires	2/3Pin	4/5Pin
接线方式Wiring method		螺钉Screw
额定电压Rated Voltage		450V
额定电流Rated Curren	30A	15A
接线范围Wire Section	0.5-4mm²	0.5-2.5mm²
可插拔次数number of insertions		1500
外线直径Outer Cable Diameter		5-9mm，9-12mm

Waterproof connector
防水连接器

WPC23S-PLP2		
IP等级IP Code		IP68
环境温度Temperature Range		-40°C~+105°C
接线数Number of wires	2/3Pin	4/5Pin
接线方式Wiring method		螺钉Screw
额定电压Rated Voltage		450V
额定电流Rated Curren	30A	15A
接线范围Wire Section	0.5-4mm²	0.5-2.5mm²
可插拔次数number of insertions		1500
外线直径Outer Cable Diameter		5-9mm, 9-12mm

WPC28S-PLP1		
IP等级IP Code		IP68
环境温度Temperature Range		-40°C~+105°C
接线数Number of wires	2/3/4Pin	5/6Pin
接线方式Wiring method		螺钉Screw
额定电压Rated Voltage		450V
额定电流Rated Curren	50A	20A
接线范围Wire Section	0.5-6mm²	0.5-2.5mm²
可插拔次数number of insertions		1500
外线直径Outer Cable Diameter		5-9mm, 9-12mm 10-14mm

WPC28S-PLP2		
IP等级IP Code		IP68
环境温度Temperature Range		-40°C~+105°C
接线数Number of wires	2/3/4Pin	5/6Pin
接线方式Wiring method		螺钉Screw
额定电压Rated Voltage		450V
额定电流Rated Curren	50A	20A
接线范围Wire Section	0.5-6mm²	0.5-2.5mm²
可插拔次数number of insertions		1500
外线直径Outer Cable Diameter		5-9mm, 9-12mm 10-14mm

Lock stitch series
锁线系列

WPC20S-SCT	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2/3Pin
接线方式Wiring method	螺钉Screw
额定电压Rated Voltage	400V
额定电流Rated Curren	24A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm

WPC25S-SCT	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2/3Pin
接线方式Wiring method	螺钉Screw
额定电压Rated Voltage	450V
额定电流Rated Curren	41A
接线范围Wire Section	0.5-6mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm 10-14mm, 14-18mm

UAC-200/03 or 05		
IP等级IP Code		IP68
环境温度Temperature Range		-40°C~+105°C
接线数Number of wires	3Pin	5Pin
接线方式Wiring method		螺钉Screw
额定电压Rated Voltage		450V
额定电流Rated Curren	32A	25A
接线范围Wire Section	0.5-4mm²	0.5-2.5mm²
外线直径Outer Cable Diameter		4-6mm

Waterproof connector

防水连接器

UAC-200/03T or 05T	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	3/5Pin
接线方式Wiring method	螺钉Screw
额定电压Rated Voltage	450V
额定电流Rated Curren	25A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	4-6mm

UAC-250Y	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2/3/4/5Pin
接线方式Wiring method	螺钉Screw
额定电压Rated Voltage	450V
额定电流Rated Curren	32A
接线范围Wire Section	0.5-4mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm 10-14mm

WPC20S-SCX	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2/3Pin
接线方式Wiring method	螺钉Screw
额定电压Rated Voltage	450V
额定电流Rated Curren	24A
接线范围Wire Section	0.5-2.5mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm

WPC25S-SCX	
IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
接线数Number of wires	2/3Pin
接线方式Wiring method	螺钉Screw
额定电压Rated Voltage	450V
额定电流Rated Curren	41A
接线范围Wire Section	0.5-6mm²
外线直径Outer Cable Diameter	5-9mm, 9-12mm 10-14mm, 14-18mm

WPC23-SC03/SC05		
IP等级IP Code	IP68	
环境温度Temperature Range	-40°C~+105°C	
接线数Number of wires	3Pin	5Pin
接线方式Wiring method	螺钉Screw	
额定电压Rated Voltage	450V	
额定电流Rated Curren	25A	
接线范围Wire Section	0.5-4mm²	0.5-2.5mm²
外线直径Outer Cable Diameter	4-6mm	

Mini Waterproof Box Series
迷你防水盒系列

型号Model	WPB01	WPB02	WPB03
L	41	45	53
W	28	37	39
H(Bo×12)	19	24	24
包装Packing	泡沫Foam	泡沫Foam	泡沫Foam

Waterproof junction box

防水盒

WPB20A-0201

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	翻盖Flip Cover
接线范围Wire Section	0.5-6.0mm²
外线直径Outer Cable Diameter	M20:5-9mm, 9-12mm

WPB20A-0301

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	翻盖Flip Cover
接线范围Wire Section	0.5-6.0mm²
外线直径Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm

WPB20A-0401

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	翻盖Flip Cover
接线范围Wire Section	0.5-6.0mm²
外线直径Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm

WPB20A-0402

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	翻盖Flip Cover
接线范围Wire Section	0.5-6.0mm²
外线直径Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm

WPB20A-0501

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	翻盖Flip Cover
接线范围Wire Section	0.5-6.0mm²
外线直径Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm

WPB20A-0601

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	翻盖Flip Cover
接线范围Wire Section	0.5-6.0mm²
外线直径Outer Cable Diameter	M20:5-9mm, 9-12mm M16:3.5-7mm, 7-10mm

WPB20B-0401

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	有沿天地盖With Edge Cover
接线范围Wire Section	0.5-6.0mm²
外线直径Outer Cable Diameter	M20:5-9mm, 9-12mm

WPB20B-1001

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	有沿天地盖With Edge Cover
接线范围Wire Section	0.5-6.0mm²
外线直径Outer Cable Diameter	M20:5-9mm, 9-12mm

WPC20B-XXXX

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	有沿天地盖With Edge Cover
接线范围Wire Section	0.5-6.0mm²
外线直径Outer Cable Diameter	M20:5-9mm, 9-12mm

Waterproof junction box

防水盒

CE

WPB25B-0401

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	有沿天地盖With Edge Cover
接线范围Wire Section	0.5-6.0mm²
外线直径 Outer Cable Diameter	M25:5-9mm, 9-12mm,10-14mm

CE

WPB25B-0301

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	有沿天地盖With Edge Cover
接线范围Wire Section	0.5-6.0mm²
外线直径 Outer Cable Diameter	M25:5-9mm, 9-12mm,10-14mm

CE

WPB25B-0302

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	有沿天地盖With Edge Cover
接线范围Wire Section	0.5-6.0mm²
外线直径 Outer Cable Diameter	M25:5-9mm, 9-12mm,10-14mm

CE

WPB25C-0201

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	天地盖Top and Bottom Cover
接线范围Wire Section	0.5-6.0mm²
外线直径 Outer Cable Diameter	M25:5-9mm, 9-12mm,10-14mm

CE

WPB25C-0301

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	天地盖Top and Bottom Cover
接线范围Wire Section	0.5-6.0mm²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M25:5-9mm, 9-12mm,10-14mm

CE

WPB25C-0401

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	天地盖Top and Bottom Cover
接线范围Wire Section	0.5-6.0mm²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M25:5-9mm, 9-12mm,10-14mm

CE

WPB25C-0402

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	天地盖Top and Bottom Cover
接线范围Wire Section	0.5-6.0mm²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M25:5-9mm, 9-12mm,10-14mm

CE

WPB25C-0501

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	天地盖Top and Bottom Cover
接线范围Wire Section	0.5-6.0mm²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M25:5-9mm, 9-12mm,10-14mm

CE

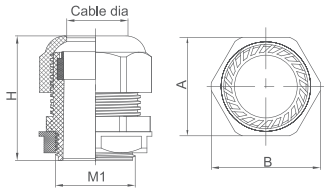
WPB25C-0601

IP等级IP Code	IP68
环境温度Temperature Range	-40°C~+105°C
盖子形式Cap Type	天地盖Top and Bottom Cover
接线范围Wire Section	0.5-6.0mm²
外线直径 Outer Cable Diameter	M20:5-9mm, 9-12mm M25:5-9mm, 9-12mm,10-14mm

Cable Gland

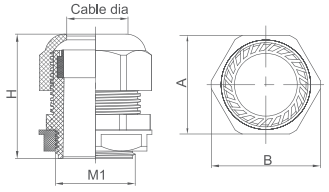
电缆防水接头

PG Nylon Cable Gland
PG尼龙电缆压盖



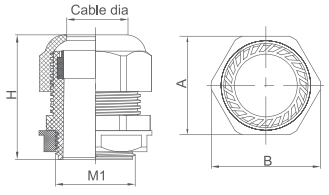
型号Model	Cable dia	H	A	B	M1
PG7	3-6.5	31	16.1±0.2	17.9±0.2	12.3±0.2
PG9	4-8	32	18.8±0.2	20.5±0.2	15±0.2
PG11	6-10	33	21.6±0.2	23.7±0.2	19.4±0.2
PG13.5	6-12	37	23.8±0.2	25.3±0.2	20.3±0.2
PG16	8-14	43	26.7±0.2	29.7±0.2	22.4±0.2
PG19	12-15	42	27±0.3	29.7±0.3	24±0.3
PG21	13-18	48	32.7±0.3	36±0.3	28.3±0.3
PG25	14-20	44	34.9±0.3	39.9±0.3	29.8±0.3
PG29	18-24	50	41.4±0.3	44.9±0.3	31.9±0.3
PG36	22-32	61	50.6±0.3	56.1±0.3	46.7±0.3
PG42	32-38	64	59±0.3	65.2±0.3	53.5±0.3
PG48	37-44	62	62.5±0.3	68±0.3	58.9±0.3
PG63	42-52	86	75.5±0.3	83.2±0.3	71.1±0.3

BSP Nylon Cable Gland
BSP尼龙电缆压盖



型号Model	Cable dia	H	A	B	M1
BSP 1/4"	3-6.5	30	15.1±0.2	17.1±0.2	13
BSP 3/8"	5-10	34	21.7±0.2	24.1±0.2	16.5
BSP 1/2"	8-12	36	23.4±0.2	26.3±0.2	20.8
BSP 3/4"	13-18	45	32.5±0.2	36.0±0.2	26.2
BSP 1"	18-25	51	41.2±0.2	44.8±0.3	33
BSP 1 1/4"	25-32	64	52.2±0.3	57.5±0.3	41.5
BSP 1 1/2"	32 -38	66	59.1±0.3	64.5±0.3	47.5
BSP 2"	37-43	72	67.2±0.3	74.2±0.3	59.6

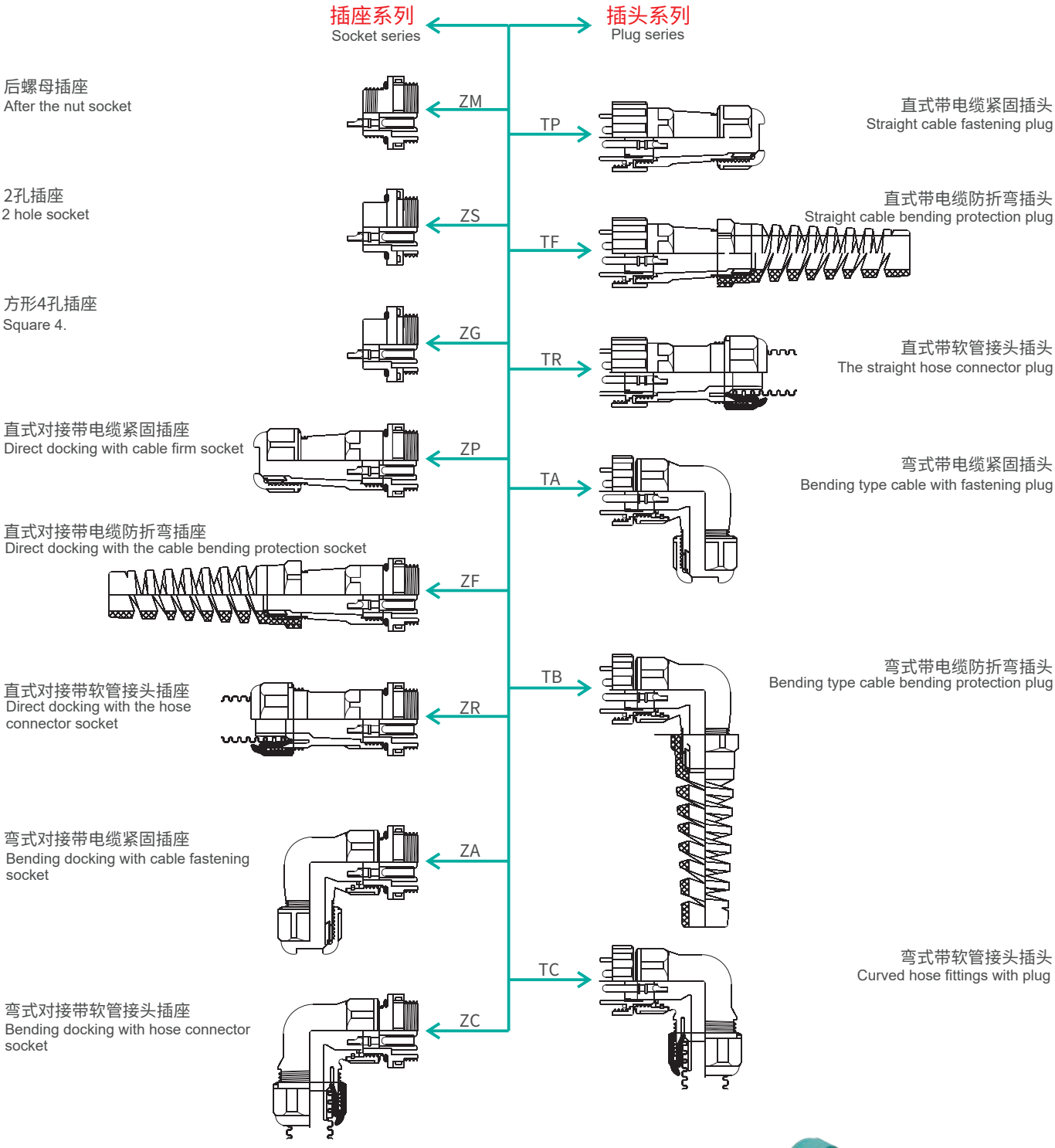
M Nylon Cable Gland
M尼龙电缆压盖



型号Model	Cable dia	H	A	B	M1
M12*1.5	3-6.5	31	16±0.2	17.9±0.2	12
M16*1.5	5-8	34	18.7±0.2	20.6±0.2	16
M20*1.5	6-12	38	22.9±0.2	25.1±0.2	20
M25*1.5	12-18	43	32.5±0.3	35.5±0.3	25
M32*1.5	22-25	49	41.2±0.3	44.8±0.3	32
M40*1.5	25-32	63	52±0.3	57.8±0.3	40
M50*1.5	32 -38	65	61.3±0.3	68.3±0.3	50
M63*1.5	37-44	66	67±0.3	72.9±0.3	63

UAC Series Air Connector

UAC系列航空连接器



UTL®

UAC Series Air Connector

UAC系列航空连接器

Screw series
螺钉系列

产品型号Product model	产品图片Product image	插头Plug	插座Socket	芯数Core count
UAC12		TP	ZM ZG ZS ZP	S02
UAC13		TP	ZM ZG ZS ZP	S02
UAC16		TP	ZM ZA ZS ZP	S02 S03 S04
UAC20		TP	ZM ZG ZS ZP	S02 S03 S04 S05 S06 S07
UAC28		TP	ZM ZG ZS ZP	S02 S03 S04 S05 S06 S07 S09

Welding series
焊接系列

产品型号Product model	产品图片Product image	插头Plug	插座Socket	芯数Core count
UAC13		TP	ZM ZP ZS	01 02 03 04 05 06 07
UAC16		TP	ZM ZG ZS ZP	02 03 04 05 06 07 09
UAC20		TA TC TP TR TN	ZM ZP ZS ZR ZG ZN	02 03 04 05 06 07 09 10 12 14
UAC28		TP TA TF TB TR TC	ZM ZG ZP ZF ZR	02 03 04 05 06 07 09

Heavy Duty Connector

重载连接器

Technical Characteristic
技术参数

规范	Specifications	
规范	Specifications	DIN EN 60 664 DIN EN 61 984
插芯	**Inserts**	
依据EN 61984的额定电压	Electrical data acc. to EN 61 984	
接插件针数	Number Of Contacts	6,10,16,24,32(2X16),48(2X24)+PE
额定电流	Rated Current	16A
额定电压	Rated Voltage	500V
额定脉冲电压	Rated Impulse Voltage	6kV
污染程度	Pollution Degree	3
污染等级2时的参数	Pollution Degree 2 Also	16A 400/690V 6kV 2
依据UL/CSA额定电压	Rated Voltage Acc. To UI CSA	600V
绝缘电阻	Insulation Resistance	≥10^{10}2Ω
材料	Material	聚碳酸酯Polycarbonate
工作温度范围	Limiting Temperatures	-40°~+125°C
依据UL94阻燃等级	Flammability Acc. To UL94	V0
可拔插次数	MecHEnical Working Life-mating Cycles	≥500
插针	**Contacts**	
材料	Material	铜合金Copper Alloy
表面处理	Surface	镀金Hard-gold Plated 镀银Hard-silver Plated
接触电阻	Contact Resistance	≤1mΩ
螺钉连接	Screw Terminal	
导线规格	Wire Gauge	0.14-2.5mm²
AWG	AWG	26-14
拧紧力矩	Tightening Torque	0.5Nm
剥线长度	Stripping length	7.0mm
冷压连接	Crimp Terminal	
导线规格	Wire Gauge	0.14-4.0mm²
AWG	AWG	26-12
剥线长度	Stripping length	7.5mm
弹片连接	Crimp Terminal	
导线规格	Wire Gauge	0.14-2.5mm²
AWG	AWG	26-14
剥线长度	Stripping length	7-9mm

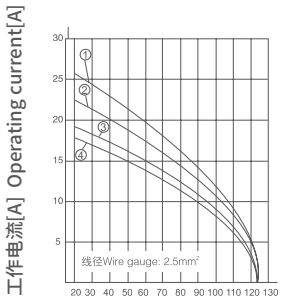
Current Carrying Capacity
电流负载能力

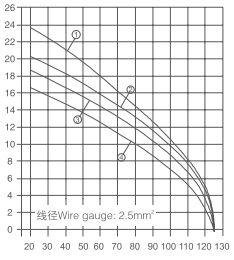
电流负载能力所受的限制主要来自包含接插针的接插体可承受的最大温度。

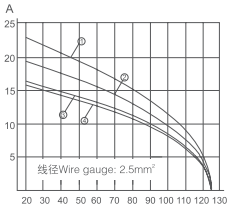
The current carrying is limited by maximum temperature of materials for inserts and contacts including terminals.

测试和控制过程依据

Measuring and testing techniques according to DIN EN 60512-5







环境温度 Ambient temperature [°C]

①UTL-HE-006-M/F(MC/FC)
②UTL-HE-010-M/F(MC/FC)
③UTL-HE-016-M/F(MC/FC)
④UTL-HE-024-M/F(MC/FC)

①UTL-HE-006-MS/FS
②UTL-HE-010-MS/FS
③UTL-HE-016-MS/FS
④UTL-HE-024-MS/FS

①UTL -HE-006-MSS/FSS
②UTL -HE-010-MSS/FSS
③UTL -HE-016-MSS/FSS
④UTL -HE-024-MSS/FSS

Heavy Duty Connector

重载连接器

插芯 Inserts

螺丝连接 Screw terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-006-M	09330062601
母Female	UTL-HE-006-F	09330062701

冷压连接 Crimp terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-006-MC	09330062602
母Female	UTL-HE-006-FC	09330062702

弹片连接 Cage-clamp

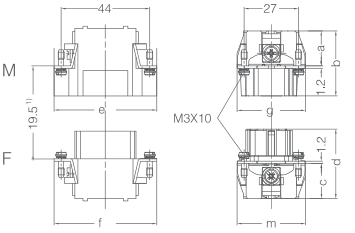
插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-006-MS	09330062616
母Female	UTL-HE-006-FS	09330062716

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-006-MSS	09330062672
母Female	UTL-HE-006-FSS	09330062772

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-006-MZ	09330062801
母Female	UTL-HE-006-FZ	09330062901

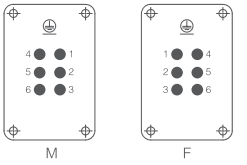
UTL-HE 常规型插芯 500V 16A 6+

Distance for contact max.21mm
接插体之间的最大距离21MM

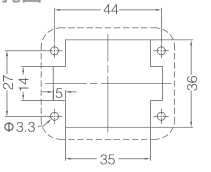


	a	b	e	g	c	d	f	m
M/F	16	32.4	51	34	16.8	34.5	50.5	34
MC/FC	18	33	51	34	18	35	50.5	34
MS/FS	18	33.3	51	34	18.2	35.4	50.5	34
MSS/FSS	34.5	49.5	50	34	33.4	50	50	34
MZ/FZ	17.4	32.5	51	33.8	17.2	34.5	51	33.8

Contacts arangement view trom termnation side
接插针排序



Panel cut out for inserts for use without Hoods/housings
面板安装开孔图

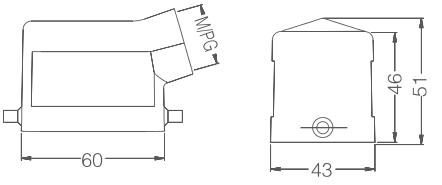


金属外壳 Metal shell

防护等级 Degree of protection : IP65

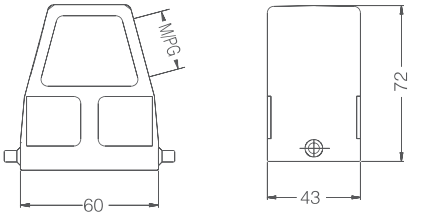
上壳侧出线 Hoods, side entry

螺纹Thread	型号Type	订货号Part Number
M20	UTL-H6B-SE-2B-M20	09330062601
M25	UTL-H6B-SE-2B-M25	09330062701
PG13.5	UTL-H6B-SE-2B-PG13.5	09330062601
PG16	UTL-H6B-SE-2B-PG16	09330062701



上壳侧出线高结构 Hoods, side entry, high construction

螺纹Thread	型号Type	订货号Part Number
M25	UTL-H6B-SEH-2B-M25	19300060546
M32	UTL-H6B-SEH-2B-M32	19300060547
PG21	UTL-H6B-SEH-2B-PG21	09300060542
PG29	UTL-H6B-SEH-2B-PG29	09300060543



更多型号咨询客户代表。
Consult the customer representative for more models.

Heavy Duty Connector

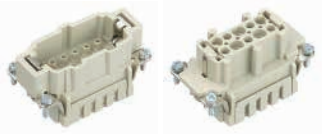
重载连接器

插芯 Inserts

螺丝连接 Screw terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-010-M	09330102601
母Female	UTL-HE-010-F	09330102701

冷压连接 Crimp terminal



插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-010-MC	09330102602
母Female	UTL-HE-010-FC	09330102702

弹片连接 Cage-clamp

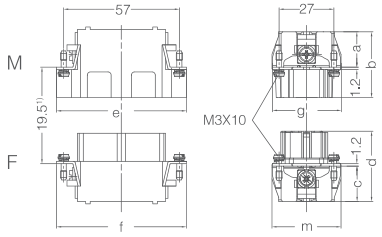
插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-010-MS	09330102616
母Female	UTL-HE-010-FS	09330102716

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-010-MSS	09330102672
母Female	UTL-HE-010-FSS	09330102772

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-010-MZ	09330102801
母Female	UTL-HE-010-FZ	09330102901

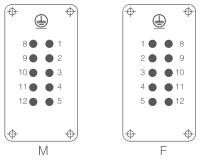
UTL-HE 常规型插芯 500V 16A 10+

Distance for contact max.21mm
接插体之间的最大距离21MM

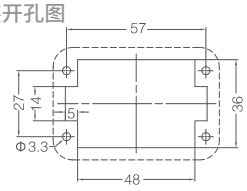


	a	b	e	g	c	d	f	m
M/F	16.5	32	64.5	34	16.8	34.2	64	34
MC/FC	18	33	64	34	17.5	35.2	64	34
MS/FS	18.5	33.5	64	34	18.5	35.6	64	34
MSS/FSS	34	49	64	34	33.5	49.5	63	34
MZ/FZ	17.4	32.5	64	33.8	17.2	34.5	64	33.8

Contacts arangement view trom termnation side
接插针排序



Panel cut out for inserts for use without Hoods/housings
面板安装开孔图

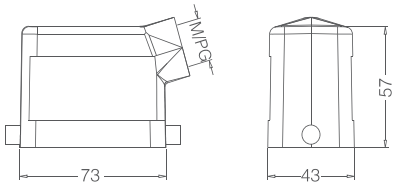


金属外壳 Metal shell

防护等级 Degree of protection : IP65

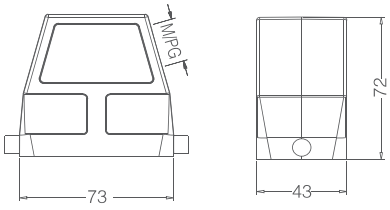
上壳侧出线 Hoods, side entry

螺纹Thread	型号Type	订货号Part Number
M20	UTL-H10B-SE-2B-M20	19300101540
M25	UTL-H10B-SE-2B-M25	19300101541
PG16	UTL-H10B-SE-2B-PG16	09300101541



上壳侧出线高结构 Hoods, side entry, high construction

螺纹Thread	型号Type	订货号Part Number
M25	UTL-H10B-SEH-2B-M25	19300100546
M32	UTL-H10B-SEH-2B-M32	19300100547
PG21	UTL-H10B-SEH-2B-PG21	09300100542
PG29	UTL-H10B-SEH-2B-PG29	09300100543



更多型号咨询客户代表。
Consult the customer representative for more models.

Heavy Duty Connector

重载连接器

插芯 Inserts

螺丝连接 Screw terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-M	09330162601
母Female	UTL-HE-016-F	09330162701

冷压连接 Crimp terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-MC	09330162602
母Female	UTL-HE-016-FC	09330162702

弹片连接 Cage-clamp

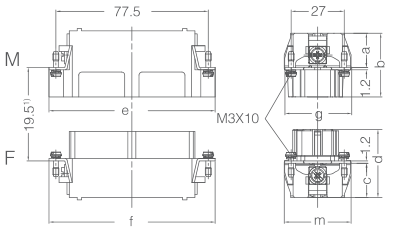
插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-MS	09330162616
母Female	UTL-HE-016-FS	09330162716

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-MSS	09330162672
母Female	UTL-HE-016-FSS	09330162772

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-MZ	09330162801
母Female	UTL-HE-016-FZ	09330162901

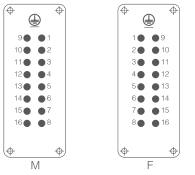
UTL-HE 常规型插芯 500V 16A 16+

Distance for contact max.21mm
接插体之间的最大距离21MM

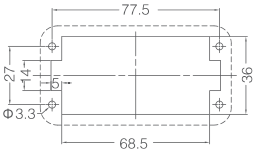


	a	b	e	g	c	d	f	m
M/F	17	32.5	84.2	34	17	34.5	84.2	33.5
MC/FC	18	33.5	84.5	34	18	35	84.5	34
MS/FS	18	33.7	84.5	34	18.2	35.4	84.5	34
MSS/FSS	34.3	49	84.5	34	32.2	49	84.5	34
MZ/FZ	17.4	32.5	84.5	33.8	17.2	34.5	84.5	33.8

Contacts arangement view trom termnation side
接插针排序



Panel cut out for inserts for use without Hoods/housings
面板安装开孔图

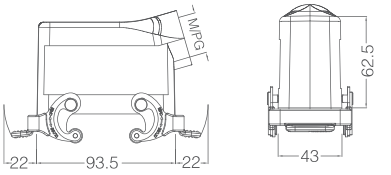


金属外壳 Metal shell

防护等级 Degree of protection : IP65

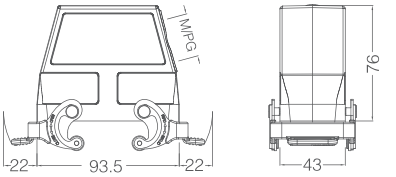
上壳侧出线 Hoods, side entry

螺纹Thread	型号Type	订货号Part Number
M25	UTL-H16B-SE-2L-M25	19300161531
M32	UTL-H16B-SE-2L-M32	19300161532
PG21	UTL-H16B-SE-2L-PG21	09300161530



上壳侧出线高结构 Hoods, side entry, high construction

螺纹Thread	型号Type	订货号Part Number
M25	UTL-H16B-SEH-2L-M25	19300160536
M32	UTL-H16B-SEH-2L-M32	19300160537
M40	UTL-H16B-SEH-2L-M40	19300160538
PG21	UTL-H16B-SEH-2L-PG21	09300160530
PG29	UTL-H16B-SEH-2L-PG29	09300160531



更多型号咨询客户代表。
Consult the customer representative for more models.

Heavy Duty Connector

重载连接器

插芯 Inserts

螺丝连接 Screw terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-M	09330242601
母Female	UTL-HE-024-F	09330242701

冷压连接 Crimp terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-MC	09330242602
母Female	UTL-HE-024-FC	09330242702

弹片连接 Cage-clamp

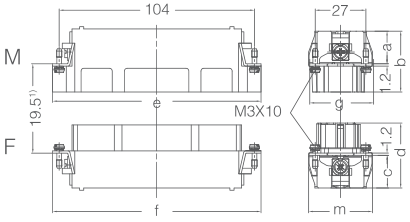
插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-MS	09330242616
母Female	UTL-HE-024-FS	09330242716

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-MSS	09330242672
母Female	UTL-HE-024-FSS	09330242772

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-MZ	09330242801
母Female	UTL-HE-024-FZ	09330242901

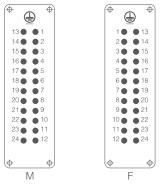
UTL-HE 常规型插芯 500V 16A 24+

Distance for contact max.21mm
接插体之间的最大距离21MM

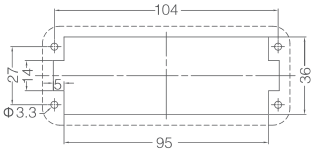


	a	b	e	g	c	d	f	m
M/F	16.7	32.5	111	33.5	17	34.5	111	33.5
MC/FC	18.3	33.5	111	34	18.3	35.5	111	34
MS/FS	18.5	33.6	111	34	18.3	35.6	111	34
MSS/FSS	34	49	110	34	32	49	110	34
MZ/FZ	17.4	32.5	111	33.8	17.2	34.5	111	33.8

Contacts arangement view trom termnation side
接插针排序



Panel cut out for inserts for use without Hoods/housings
面板安装开孔图

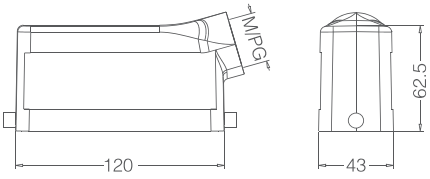


金属外壳 Metal shell

防护等级 Degree of protection : IP65

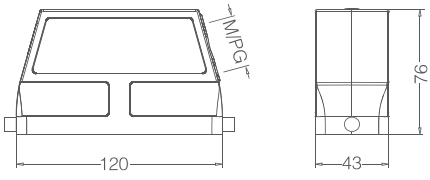
上壳侧出线 Hoods, side entry

螺纹Thread	型号Type	订货号Part Number
M25	UTL-H24B-SE-2B-M25	19300241541
M32	UTL-H24B-SE-2B-M32	19300241542
PG21	UTL-H24B-SE-2B-PG21	09300241540



上壳侧出线高结构 Hoods, side entry, high construction

螺纹Thread	型号Type	订货号Part Number
M25	UTL-H24B-SEH-2B-M25	19300240546
M32	UTL-H24B-SEH-2B-M32	19300240547
M40	UTL-H24B-SEH-2B-M40	19300240538
PG21	UTL-H24B-SEH-2B-PG21	09300240540
PG29	UTL-H24B-SEH-2B-PG29	09300240541
PG36	UTL-H24B-SEH-2B-PG36	09300240546



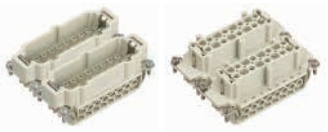
更多型号咨询客户代表。
Consult the customer representative for more models.

Heavy Duty Connector

重载连接器

插芯 Inserts

螺丝连接 Screw terminal



插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-M(1-16) UTL-HE-016-M(17-32)	09330162601 09330162611
母Female	UTL-HE-016-F(1-16) UTL-HE-016-F(17-32)	09330162701 09330162711

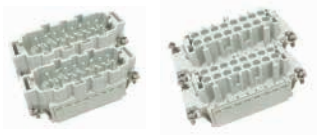
冷压连接 Crimp terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-MC(1-16) UTL-HE-016-MC(17-32)	09330162602 09330162612
母Female	UTL-HE-016-FC(1-16) UTL-HE-016-FC(17-32)	09330162702 09330162712

弹片连接 Cage-clamp

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-MS(1-16) UTL-HE-016-MS(17-32)	09330162616 09330162616
母Female	UTL-HE-016-FS(1-16) UTL-HE-016-FS(17-32)	09330162706 09330162716

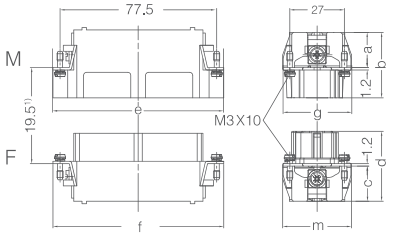
插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-MSS(1-16) UTL-HE-016-MSS(17-32)	09330162672 09330162672
母Female	UTL-HE-016-FSS(1-16) UTL-HE-016-FSS(17-32)	09330162772 09330162772



插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-016-MZ(1-16) UTL-HE-016-MZ(17-32)	09330162801 09330162811
母Female	UTL-HE-016-FZ(1-16) UTL-HE-016-FZ(17-32)	09330162901 09330162911

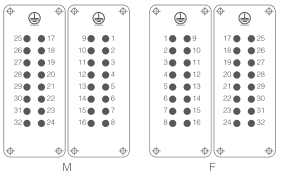
UTL-HE 常规型插芯 500V 16A 32+

Distance for contact max.21mm
接插体之间的最大距离21MM

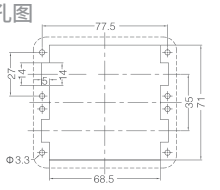


	a	b	e	g	c	d	f	m
M/F	17	32.5	84.2	34	17	34.5	84.2	33.5
MC/FC	18	33.5	84.5	34	18	35	84.5	34
MS/FS	18	33.7	84.5	34	18.2	35.5	84.5	34
MSS/FSS	34.3	49	84.5	34	32.2	49	84.5	34
MZ/FZ	17.4	32.5	84.5	33.8	17.2	34.5	84.5	33.8

Contacts arangement view trom termnation side
接插针排序



Panel cut out for inserts for use without Hoods/housings
面板安装开孔图

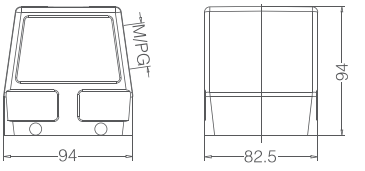


金属外壳 Metal shell

防护等级 Degree of protection : IP65

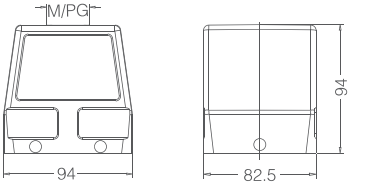
上壳侧出线 Hoods, side entry

螺纹Thread	型号Type	订货号Part Number
M32	UTL-H32B-SE-4B-M32	19300320527
M40	UTL-H32B-SE-4B-M40	19300320528
M50	UTL-H32B-SE-4B-M50	19300320529
PG29	UTL-H32B-SE-4B-PG29	09300320521
PG36	UTL-H32B-SE-4B-PG36	09300320522
PG42	UTL-H32B-SE-4B-PG42	09300320523
G2	UTL-H32B-SE-4B-G2	19300320525



上壳侧出线高结构 Hoods, side entry, high construction

螺纹Thread	型号Type	订货号Part Number
M32	UTL-H32B-TE-4B-M32	19300320427
M40	UTL-H32B-TE-4B-M40	19300320428
M50	UTL-H32B-TE-4B-M50	19300320429
PG29	UTL-H32B-TE-4B-PG29	09300320421
PG36	UTL-H32B-TE-4B-PG36	09300320422
PG42	UTL-H32B-TE-4B-PG42	09300320423



更多型号咨询客户代表。
Consult the customer representative for more models.

Heavy Duty Connector

重载连接器

插芯 Inserts

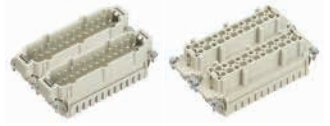
螺丝连接 Screw terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-M(1-24) UTL-HE-024-M(25-48)	09330242601 09330242611
母Female	UTL-HE-024-F(1-24) UTL-HE-024-F(25-48)	09330242701 09330242711

冷压连接 Crimp terminal

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-MC(1-24) UTL-HE-024-MC(25-48)	09330242602 09330242612
母Female	UTL-HE-024-FC(1-24) UTL-HE-024-FC(25-48)	09330242702 09330242712

弹片连接 Cage-clamp



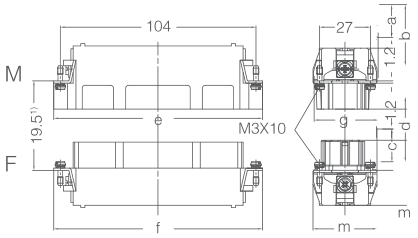
插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-MS(1-24) UTL-HE-024-MS(25-48)	09330242616 09330242616
母Female	UTL-HE-024-FS(1-24) UTL-HE-024-FS(25-48)	09330242706 09330242716

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-MSS(1-24) UTL-HE-024-MSS(25-48)	09330242672 09330242672
母Female	UTL-HE-024-FSS(1-24) UTL-HE-024-FSS(25-48)	09330242772 09330242772

插芯Inserts	型号Type	订货号Part Number
公Male	UTL-HE-024-MZ(1-24) UTL-HE-024-MZ(25-48)	09330242801 09330242811
母Female	UTL-HE-024-FZ(1-24) UTL-HE-024-FZ(25-48)	09330242901 09330242911

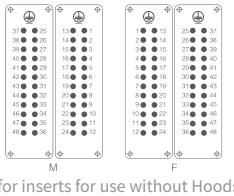
UTL-HE 常规型插芯 500V 16A 48+

Distance for contact max.21mm
接插体之间的最大距离21MM

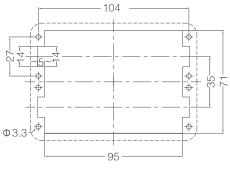


	a	b	e	g	c	d	f	m
M/F	17	32.5	111	33.5	17	34.5	111	33.5
MC/FC	18.3	33.5	111	34	18.3	35.5	111	34
MS/FS	18.5	33.6	111	34	18.3	35.6	111	34
MSS/FSS	34	49	110	34	32	49	110	34
MZ/FZ	17.4	32.5	111	33.8	17.2	34.5	111	33.8

Contacts arangement view trom termnation side
接插针排序



Panel cut out for inserts for use without Hoods/housings
面板安装开孔图

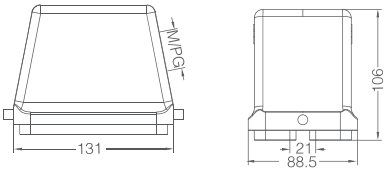


金属外壳 Metal shell

防护等级 Degree of protection : IP65

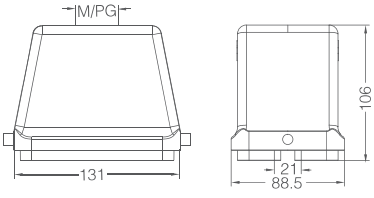
上壳侧出线 Hoods, side entry

螺纹Thread	型号Type	订货号Part Number
M32	UTL-HV48B-SE-2B-M32	19340480547
M40	UTL-HV48B-SE-2B-M40	19340480548
M50	UTL-HV48B-SE-2B-M50	19340480549
PG29	UTL-HV48B-SE-2B-PG29	09340480540
PG36	UTL-HV48B-SE-2B-PG36	09340480541
PG42	UTL-HV48B-SE-2B-PG42	09340480542



上壳侧出线高结构 Hoods, side entry, high construction

螺纹Thread	型号Type	订货号Part Number
M32	UTL-HV48B-TE-2B-M32	19340480447
M40	UTL-HV48B-TE-2B-M40	19340480448
M50	UTL-HV48B-TE-2B-M50	19340480449
PG29	UTL-HV48B-TE-2B-PG29	09340480440
PG36	UTL-HV48B-TE-2B-PG36	09340480441
PG42	UTL-HV48B-TE-2B-PG42	09340480442



更多型号咨询客户代表。
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