

Terminal Blocks For Lighting Equipment

Amphenol
ANYTEK

INDUSTRIAL@AMPHENOL
TRUSTED GLOBALLY

新品发布-New Products



AQT
10.0mm 2P/3P/4P/5P

- 1.适用于实心、多股和细多股导体连接
Connection of solid, stranded, and fine-stranded conductors
- 2.使用高性能塑料
Made with high-performance plastics
- 3.配有电线释放功能
Wire release function
- 4.提供多种标准标识
Wide range of standard markings available
- 5.可根据需求定制标识
Custom marking options upon request
- 6.行业内领先的接触设计
Industry-leading contact design

快速简单 - 接线不一样

Quick and Easy - Different Wiring



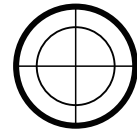
绝缘阻燃
Inflaming Retarding



接线牢固
Secure Connection



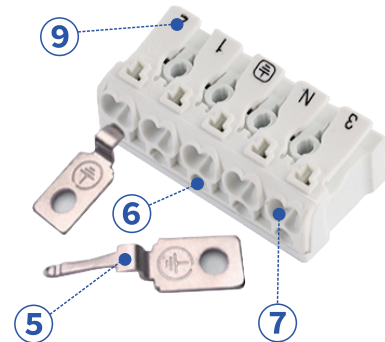
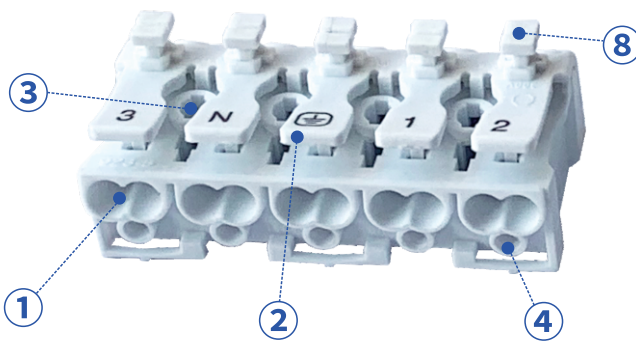
快速高效
Fast And Efficient



应用广泛
Wide Application

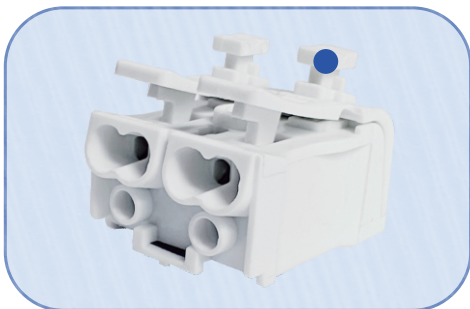
结构分析

Structural Analysis

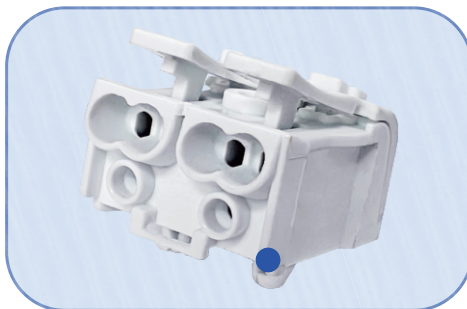


- ① 外部连接
External connection
- ② 外部连接电线释放压板
External connection wire release pressure plate
- ③ 安装固定孔
Mounting Fixing Holes (Pitch 10mm)
- ④ 测试孔
Test hole
- ⑤ 接地支架
Grounding bracket
- ⑥ 接地孔
Grounding hole
- ⑦ 内部连接
Internal connection
- ⑧ 内部连接电线释放压板
Internal connection wire release pressure plate
- ⑨ 标准&定制标识
Standard & Customized Identification

可提供多种选择
Variety of options are available



可选择按钮
Optional buttons



可选择卡勾
Optional with hook

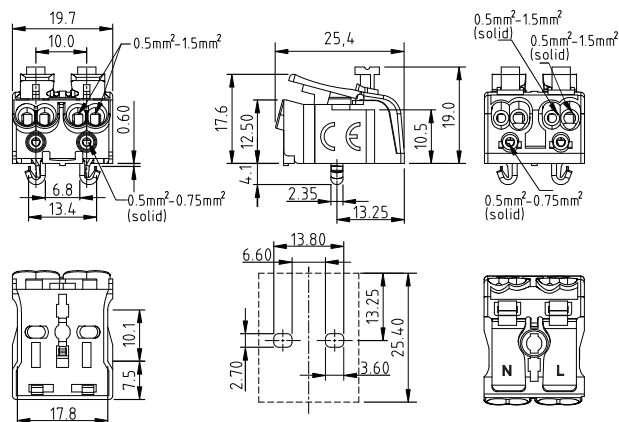


可选择接地支架
Optional grounding bracket

AQT Series

电气性能 - Electrical

产品型号 / Product Model	AQT	
间距 / Pitch	10.0mm	
位数 / Poles	2P/3P/4P/5P	
额定参数 / Rated Parameters	TUV	CQC
额定电压 / Voltage rating	450V	450V
额定电流 / Current rating	17.5A	17.5A
适用线径 / Wire range(mm ²)	0.5-1.5	0.75-1.5
耐电压值 / Withstanding Voltage	2.5KV	2.5KV
剥线长度 / Wire strip length	8-10mm	
工作温度 / Operating Temperature	-20°C to +85°C	
安规认证 / Safety Approval		



AQT

X
Number of contacts

XX
Pitch

X
Button

X
PCB Mount

X
Ground Pad

X
Color

X

X

X

2: 2 Poles
3: 3 Poles
4: 4 Poles
5: 5 Poles

10: 10mm

N: No Button
B: With Buttons

N: No Hook
H: With Hook
P: Soldering Pin
PCB Type

N: No Ground Pad
G: With Ground Pad (Cu)
*2pole No Ground Pad

9: White

00 Standard
(Steel screw plating Cr*)
Any special item by
customer request,
please contact sales
department.

G ROHS compliant
(lead<4%)
In copper alloy
(High current)

应用场景-Application Scenarios



灯具照明
Luminaire Lighting



家居家用
Household Appliance



大型仓库
Bulk Storage



工厂设备
Factory Equipment