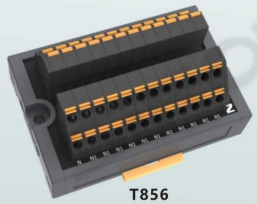
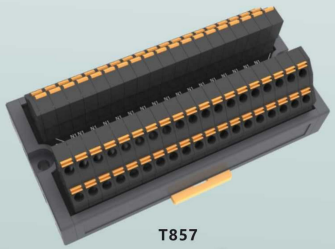
# 公用端端子台

コモン端子台

Common terminal block



T856



T857

三相四线 | 漏电流小

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## 特点 Features

* 公用端配线效率大幅提高；
* 普通连线端子台完全代替；
* 小型化设计、使配线箱更整洁。

* 公共端の配線効率に大幅に高めされます；
* 普通の配線端子台を全て替わることができます；
* 小型の設計で、電機箱にきちんとにされます。

* Wiring efficiency is greatly enhanced;
* Fully replace common connecting terminal block;
* Neat wiring cabinet.

**注意事项** note

- 本端子台专为低压设计，请勿接入大于36V的电源。
- The terminal station designed for low pressure, do not access power above 36 v.

## 适合电线 Suitable wire

1.5 mm²Following/ AWG16；
剥线长度：6mm

## 选型参考 Type selection reference

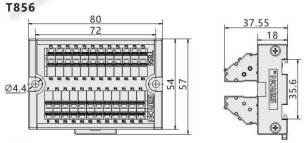
| 型号 Model | T856 | T857 |
|---|---|---|
| 名称 Name | 24位公用端端子台 | 38位公用端端子台 |

## 规格参数 Specifications

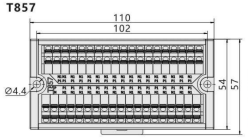
| | | |
|---|---|---|
| 输入 Input | 额定电流 Nominal operating current | 15A |
| | 额定电压 Nominal coil voltage | DC 24V |
| | 输入侧对应 Corresponding input Devices | Switching Power Supply DC Output |
| 输出侧对应 Corresponding output Devices | | The various branches of the load components |

## 外形图 Dimensions

T856




T857

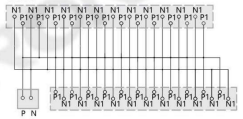



**注意：** note

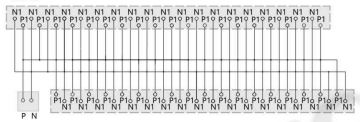
- T856/T857侧视图尺寸相同。
- 可安装在标准35mm的DIN导轨上。
- T856/T857 side view has the same dimensions.
- DIN Rail Mounting:Standard 35mm DIN RAIL.

## 配线图 Wiring Diagram

T856




T857



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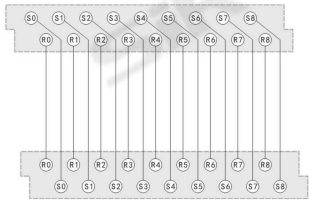
剥线长度：6mm

## 规格参数 Specifications

| | | |
|---|---|---|
| 输入 Input | 额定电流 Nominal operating current | 10A |
| | 额定电压 Nominal coil voltage | DC24V |

## 配线图 Wiring Diagram

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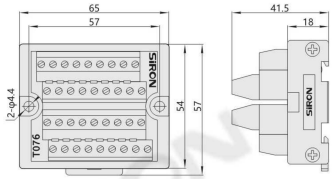


**注意：** note

- 用2个M4的螺丝可固定在零件安装的地方。建议使用M4X16的螺丝，螺纹孔深3mm以上。
- 可安装在标准35mm的DIN导轨上
- Screw Mounting:use M4*16 screw,screw hole depth≥3mm.
- DIN Rail Mounting:Standard 35mm DIN RAIL.

# 通用型端子台

## T076

ブロック端子台

General terminal block

专利 | CE | RoHS | EU指令 | 省空间 | PLC

T076专利号：201230054940.0

有关符合EU指令的产品请参阅附-35

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