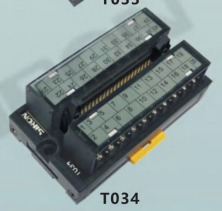
# 日式通用端子台

和式に通用して灯を付きの端子台
Japanese General Terminal Block

T031

T032

T033



T034

专利 | CE | RoHS | EU指令 | 省空间 | PLC

T031专利号：201030148968.1
T032专利号：201030148970.9
T033专利号：201030148991.0
T034专利号：201030148975.1

有关符合EU指令的产品请参阅附-35

询问胜蓝
0755-8886 0059
当日出货

## 特点 Features

* T031采用10P连接器——对应10P端子台，不分输入/输出，可双向连接使用；转接板主要作转接使用，配合本公司本系列其它产品，完全实现高效率省配线的连接；采用动作LED显示，动作状态一目了然。
* T032为20P连接器对应20P端子连接，可对应市面上所有带20P MIL插头的PLC连接。
* T033为34P连接器对应34P端子连接，可对应市面上所有带34P MIL插头的PLC连接;
* T034为40P连接器对应40P端子连接，可对应市面上所有带40P MIL插头的PLC连接；体积最小型化设计。
* 四款均为业界最小空间设计。

* T031 二つのモデルは10P MIL連結器を採用して——対応10P端子台、輸入と輸出は同じです。双方向連結に使用できます；当社の他の系列の産品と配合して、完全な高効率省配線の連結です；LED表示を採用して、動作状態ははっきり見えます.
* T032は20Pの連結器対応20P端子連結、市場の中で全部の20PMILプラグのPLC連結に対応できます.
* T033は34Pの連結器対応34P端子連結、市場の中で全部の34PMILプラグのPLC連結に対応できます.
* T034は40Pの連結器対応40P端子連結、市場の中で全部の40PMILプラグのPLC連結に対応できます.
* 業界で最も省スペース設計.

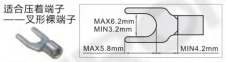
* T031 use 10P MIL connectors to corresponding to 10P terminal block, which can be used in two-way connecting regardless input and output; Interface panel is used to transfer and help to march SIRON other products to realize high-effective wiring connection;Utilizes LED display, so all operations are visible.
* T032 is a 20pin terminal connection for 20pin connector,suitable to all PLC connections with 20pin MIL plug on the market.
* T033 is a 34pin terminal connection for 34pin connector,suitable to all PLC connections with 34pin MIL plug on the market.
* T034 is a 40pin terminal connection for 40pin connector,suitable to all PLC connections with 40pin MIL plug on the market,small size for space saving.
* These four products are minimum space design of the Intra-industry.

**注意事项** note

- 订购前请确认好PLC引脚定义，选择适合的端子台。
- 和PLC连接时，请勿必使用本公司开发的与之对应的专用电缆线。
- Before ordering, please confirm the PLC pin definition,choose the suitable terminal.
- When PLC connection,please be sure to use the company developed and the corresponding pecial cable.

## 压着端子 Crimping Terminal

适合压着端子
——叉形裸端子




※ 详情请参阅配件辅助器材
For details, please refer to the accessories auxiliary equipment

## 选型参考 Type selection reference

| 型号 Model | T031 | T032 | T033 | T034 |
|---|---|---|---|---|
| 名称 Name | 日式通用带灯8位端子台 | 日式通用20位端子台 | 日式通用34位端子台 | 日式通用40位端子台 |

## 适用PLC Suitable PLC

| | | | | |
|---|---|---|---|---|
| KEYENCE | KV-B16XA/XC<br>KV series of small PLC | | KV-C32XA/C<br>KV-C64XA/C<br>KV-C32TA/C<br>KV-C64TA/C | KV-1000 KV-3000<br>KV-5000 KV-H20S<br>KV-H40S |
| Panasonic | FP0-C16T/C16CT<br>FP0-C16P/C16CP<br>FP0-C32T/C32CT/T32CT<br>FP0-C32P/C32CP/T32CP<br>FP0-E16T/P<br>FP0-E32T/P<br>FP0-E8X<br>FP0-E16X<br>FP$\Sigma$-C28<br>FP$\Sigma$-C32<br>FP0-C16T/C16CT<br>FP0-C16P/C16CP<br>FP0-C32T/C32CT/T32CT<br>FP0-C32P/C32CP/T32CP<br>FP0-E16T/P<br>FP0-E32T/P<br>FP0-E8YT<br>FP0-E16YT<br>FP$\Sigma$-C32<br>FP$\Sigma$-C28 | | | FP0-XY64D2T/P<br>FP2-C1D<br>FP2-X32D2<br>FP2-X64D2<br>FP2-32T/P<br>FP2-Y64T/P<br>FP2-XY64D2T/XY64DTT<br>FP2-XY64D2P/XY64DTP<br>FP2-PP21<br>FP2-PP22<br>FP2-PP41<br>FP2-PP42<br>FP2-HSCT<br>FP2-PXYT |
| OMRON | | CJ1W-MD232<br>CJ1W-MD233 | | CJ1W-OD231 CJ1W-OD232<br>CJ1W-OD261 CJ1W-OD233<br>CJ1W-OD262 CJ1W-OD263<br>CJ1W-ID232 CJ1W-OD263<br>CJ1W-ID262 CJ1W-MD263<br>CJ1W-MD263 CJ1W-MD563<br>CJ1W-MD563 CJ1M-CPU21<br>CJ1W-OD261 CJ1M-CPU22<br>CJ1W-OD261 CJ1M-CPU23<br>CJ1W-MD261 |
| MITSUBISHI | | FX1NC-16MT FX2NC-16EXL-C<br>FX1NC-32MT FX2NC-16EYT<br>FX2NC-16MT FX2NC-17EYT-C<br>FX2NC-32MT FX2N-16PG<br>FX3UC-32MT FX2N-10GM<br>FX2NC-16EX FX2N-20GM<br>FX2NC-16EX-C | | QX41 QX72<br>QX41-S1 QY41P<br>QX42 QY42P<br>QX42-S1 QY71<br>QX71 QH42P<br>QD70P4 QD70D<br>QD70P QD75M |
| SIEMENS | | | | 40P Plug with a full range |
| Yokogawa | | | | F3WD64-3N F3WD32-3F<br>F3WD64-3F |

## 关联产品 Related products

| | | | | | |
|---|---|---|---|---|---|
| 适用电缆<br>Suitable cable | X200-1 X210-1<br>X216-1 X216-2 | X200-2 X210-2<br>X218-1 X218-9 | X200-3<br>X210-3 | X210-4 X200-4<br>X210-5 X218-6 | |
| | （详情请参阅本目录缆线系列）For details, please refer to the directory cable series | | | | |

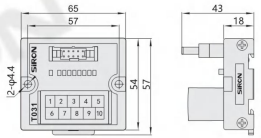


## 规格参数 Specifications

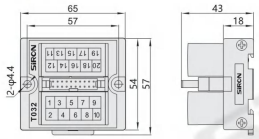
| | | | | |
|---|---|---|---|---|
| 输入 Input | 额定电流 Nominal operating current | 1A | | |
| | 额定电压 Nominal coil voltage | DC24V | | |
| 输出侧对应 Corresponding output Devices | Button Switch,Photoelectric Switch, Solenoid,Indicator,Stepping Servo Motor,etc. | Servo motor control signal line circuit. | Button Switch,Photoelectric Switch,Solenoid, Indicator,Stepping Servo Motor,etc. | |

## 外形图 Dimensions

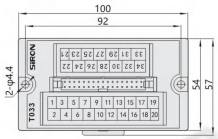
T031



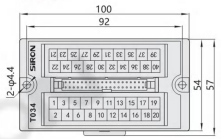

T032




T033




T034

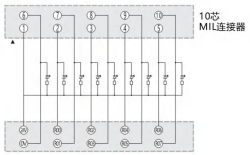



注明：T032/T033/T034侧视图尺寸均相同。Note:T032/T033/T034 Side view are of the same dimensions

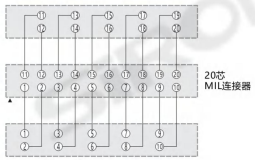
- 用2个M4的螺丝可固定在零件安装的地方。建议使用M4X16的螺丝，螺纹孔深3mm以上。
- 可安装在标准35mm的DIN导轨上
- Screw Mounting:use M4*16 screw,screw hole depth>3mm.
- DIN Rail Mounting:Standard 35mm DIN RAIL.

## 配线图 Wiring Diagram

T031




T032

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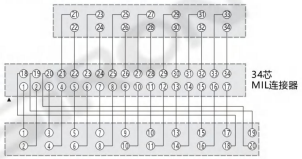


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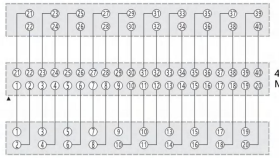




分类
T 总线模块
T 端子台
Y 电气控制
X 连接电缆
D 照明
H 电气配件
P 开关电源
G 辅材配件
F 气动附件