

## 14位中转端子台模块 S130

14-bit transit terminal block S130

## 20位中转端子台模块 S131

20-bit transit terminal block S131

### ● 特点 Features

接线端子模块布线接口结构紧凑；  
采用标准的MDR连接器，信号线与用于连接截面直到2.5mm的导线的螺钉接线端子相连，产品提供了方便、快捷、低费用的布线接口技术，避免了出现焊接错误；  
无需焊线，确认好一对一脚位接线即可；

The wiring interface structure of the terminal module is compact;  
The standard MDR connector is adopted, and the signal wire is connected with the screw terminal for connecting the wire with a cross section up to 2.5mm  
The product provides a convenient, fast and low-cost wiring interface technology, which avoids welding errors.  
No welding line is needed, just confirm the one-to-one pin connection;

### ● 部品详细参数 Parts detailed parameters

插孔连接器	主体材料 Body Material	PBTV-0防火等级	参考标准 Reference Standard	UL
	端子材料 Terminal Material	铜合金	额定电流 Rated current	2.0A
	电镀层 Plating	针角镀全金	接触电阻 Contact resistance	<20毫欧
欧式接线端子	主体材料 Body Material	PA 66V-0防火等级	认证 Authenticate	
	端子材料 Terminal Material	磷铜	额定电流 Rated current	10A
	电镀层 Plating	镀锌	扭矩 Torque	0.4NM(3.5lb-in)
端子主体	主体材料 Body Material	PA 66V-0防火等级	认证 Authenticate	CE
	端盖材料 Cover Material	PC V-0防火等级	固定螺丝材料 Fixing screws Material	SUS304
	扣件 Fasteners	PC V-0防火等级	PCB板材料 PCB board material	FR-4

### ● 发货日期 Ship Date

17:00前订购的库存品可以当日发货 <small>Delivery immediately with confirmed order before 17:00PM day off when there is stock in the warehouse</small>	1~8个 1-8 pcs	9个以上 More than 9pcs
	次日(当日)发货 1-2 day	另定发货时间 Agreed by both parties

1. 最小起订量1个正常交期7~10天；
2. 特殊产品交期20天以上；
3. 非损耗品非人为损坏，一年包换，5年包修；

- 1: MOQ 1 PCS delivery date 7-10 days for regular models
- 2: more than 20 days for customized models
- 3: Guarantee : one year refundable and 5 year warranty under condition of non-human forces damage

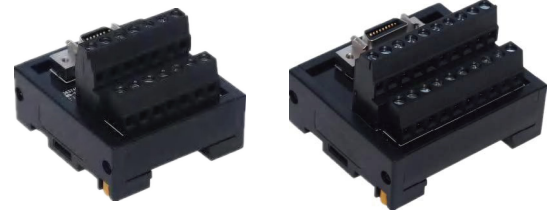
### ● 关联产品 Related products

L120-3D  
L120-3DS

注：见本册缆线系列

### ● 适合电线 Suitable wier

1.5 mm<sup>2</sup>Following/ AWG16 ;  
剥线长度：6mm



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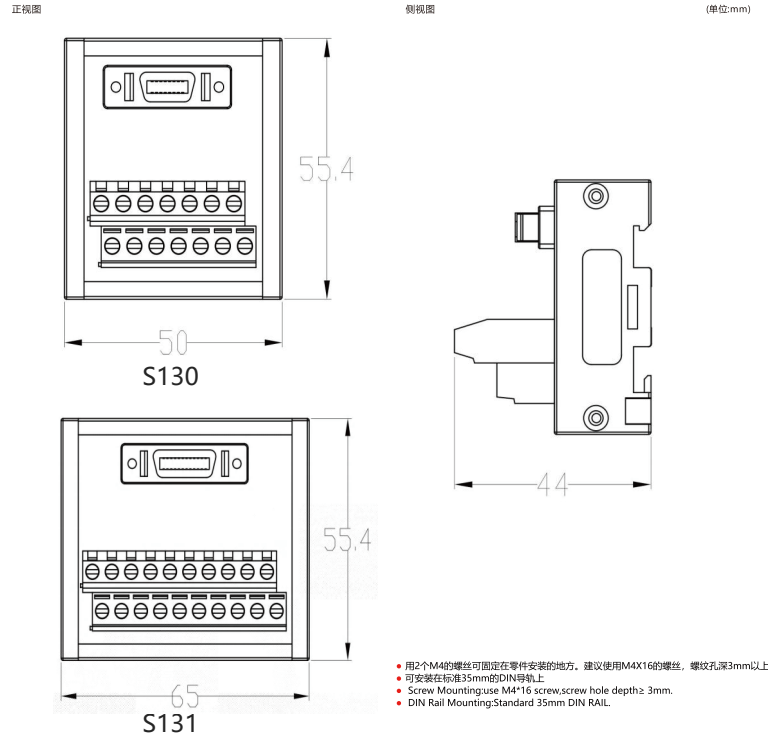
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### ● 输入侧额定值/性能 Rated current and voltage specification

额定电流 Nominal operating current	1A
额定电压 Nominal coil voltage	DC24V
适合电线 For wire	1.5 mm <sup>2</sup> Following / AWG16

### 外形图 Dimensions



### 配线图 Wiring Diagram

