

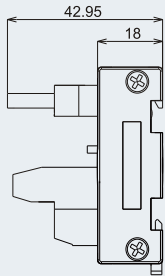
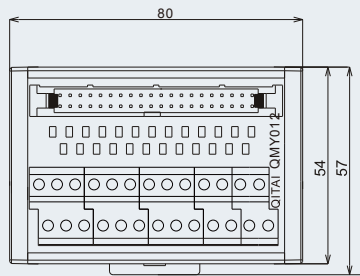
QMT012/QMY012-P

三菱L系列专用端子台

Terminal block customized for mitsubishi L series



外形图 Dimensions



* 可安装在标准35mm的DIN导轨上

*DIN Rail Mounting:Standard 35mm DIN RAIL.

(单位:mm)

特点 Features

- *采用40P的MIL连接器作为进线端，配合本公司QX系列连接线；
- *可以直接连接三菱L系列CPU模块；
- *每个信号位均还有LED显示，让使用者一目了然，使配线工作变得更轻松；
- *16位输出，8位输出，采用双排端子连接；
- *小型化设计，使配线箱更整洁。

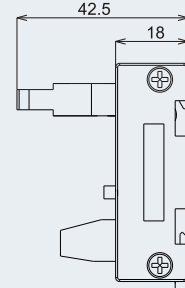
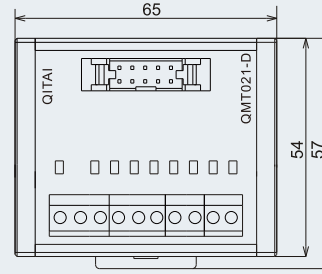
QMT021

8位转换端子台

8 bit transition terminal block



外形图 Dimensions



*2款产品外观尺寸相同

* 可安装在标准35mm的DIN导轨上

*DIN Rail Mounting:Standard 35mm DIN RAIL.

(单位:mm)

QMT021-D

带指示灯8位转换端子台

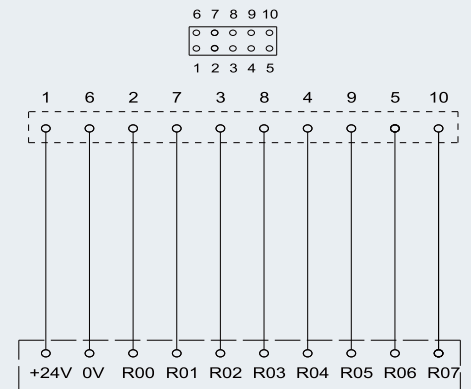
8 bit transition terminal block with indicator



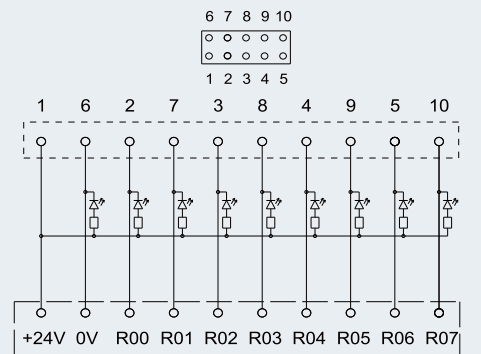
特点 Features

- *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；
- *配合本公司的QX系列线缆，适用于任何所有8点（10P接口）PLC；
- *QMT021-D带有LED灯，动作状态一目了然，方便调试和维护；
- *1DC插座和端子台均带有标识，接线清晰明了；
- *体积小，安装方便。

配线图 Wiring Diagram



QMT021



QMT021-D

基本样式 （输入部额定值/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 ² Following/AWG16

输入/输出侧对应
Corresponding Input/Output Devices

输入侧对应 Corresponding Input Devices	Manufacturers	PLC Module
	KEYENCE	KV-B16XA/XC KV series of small PLC
	Panasonic Fp0. FpΣ series	FP0-C16T/C16CT(IN Ministry) FP0-C16P/C16CP(IN Ministry) FP0-C32T/C32CT/T32CT(IN Ministry) FP0-C32P/C32CP/T32CP(IN Ministry) FP0-E16T/P(IN Ministry) FP0-E32T/P(IN Ministry) FP0-E8X FP0-E16X FPΣ-C28(IN Ministry) FPΣ-C32(IN Ministry) FP0-C16T/C16CT(Out Ministry) FP0-C16P/C16CP(Out Ministry) FP0-C32T/C32CT/T32CT(Out Ministry) FP0-C32P/C32CP/T32CP(Out Ministry) FP0-E16T/P(Out Ministry) FP0-E32T/P(Out Ministry) FP0-E8YT FP0-E16YT FPΣ-C32 (Out Ministry) FPΣ-C28 (Out Ministry)
输出侧对应 Corresponding output Devices	QITAI	QMT061 QMT062

基本样式 （输入部额定值/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 ² Following/ AWG16

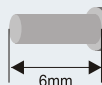
输入/输出侧对应
Corresponding Input/Output Devices

输入侧对应 Corresponding Input Devices	Manufacturers	PLC Module
	MITSUBISHI Qseries	L02CPU
		L62CPU-BT L26CPU-BT
		L02CPU-P
		L62CPU-PBT L26CPU-PBT

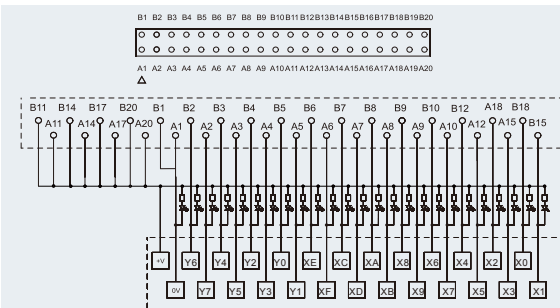
关联产品
Related products

QX210-5

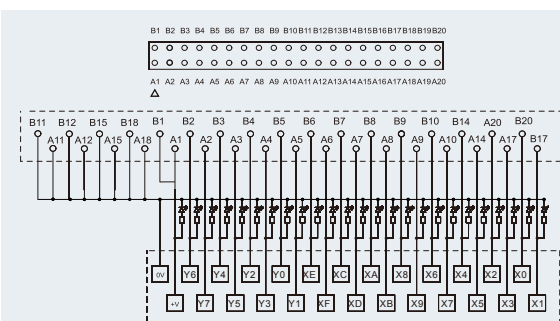
剥线长度
Wire stripping Recommendation



配线图 Wiring Diagram



QMT012



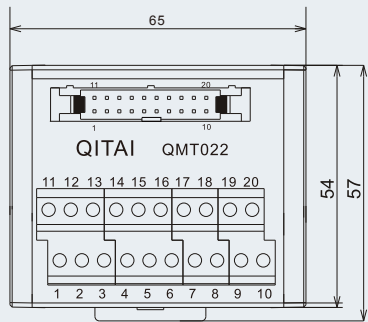
QMT012-P

QMT022/QMT022V
20位端子台

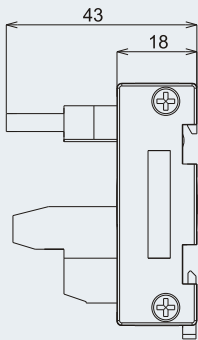
20 bit terminal block



外形图 Dimensions



*本产品原长度为80，现变更为65，老产品售完不再供应



* 可安装在标准35mm的DIN导轨上

*DIN Rail Mounting:Standard 35mm DIN RAIL.

(单位:mm)

基本样式 (输入部额定值/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 mm² Following/AWG16

输入/输出侧对应
Corresponding Input/Output Devices

输入侧对应 Corresponding Input Devices	Manufacturers	PLC Module
	OMRON	CJ1W-MD232 CJ1W-MD233
	MITSUBISHI	FX1NC-16MT FX1NC-32MT FX2NC-16MT FX2NC-32MT FX3UC-32MT FX2NC-16EX FX2NC-16EX-C FX2NC-16EXL-C FX2NC-16EYT FX2NC-17EYT-C FX2N-10PG FX2N-10GM FX2N-20GM
输出侧对应 Corresponding output Devices	Servo motor control signal line circuit	

关联产品
Related products

QX200-2 QX220-3
QX210-2 QX218-9
QX218-1

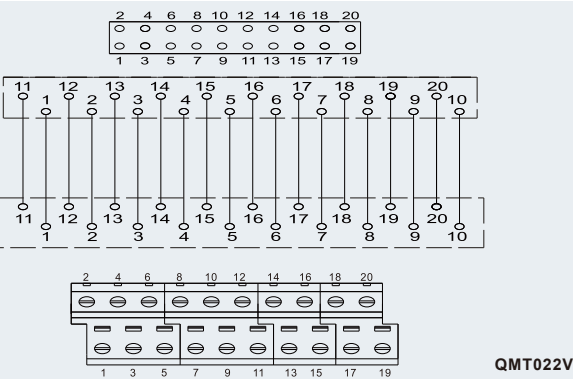
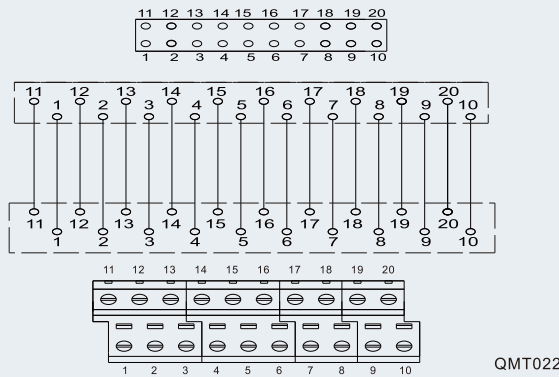
剥线长度
Wire stripping Recommendation



特点 Features

- *本产品为20P连接器对应20P端子连接；采用一对一设计；
- *可对应市面上所有带有20P MIL插头的PLC连接；
- *QMT022为横数，QMT022V为竖排列；
- *配合本公司的QX220-3可以用来转接任何品牌的20P接口的伺服驱动器。

配线图 Wiring Diagram

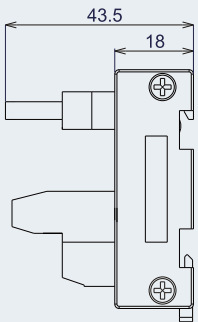
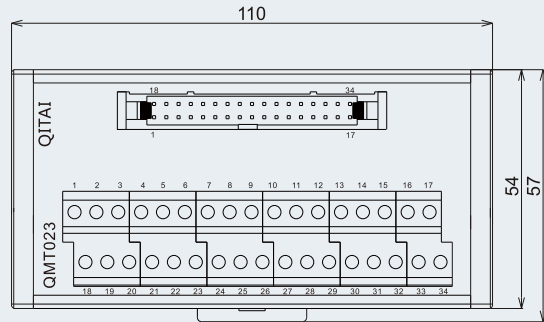


QMT023/QMT023V
34位端子台

34 bit terminal block



外形图 Dimensions

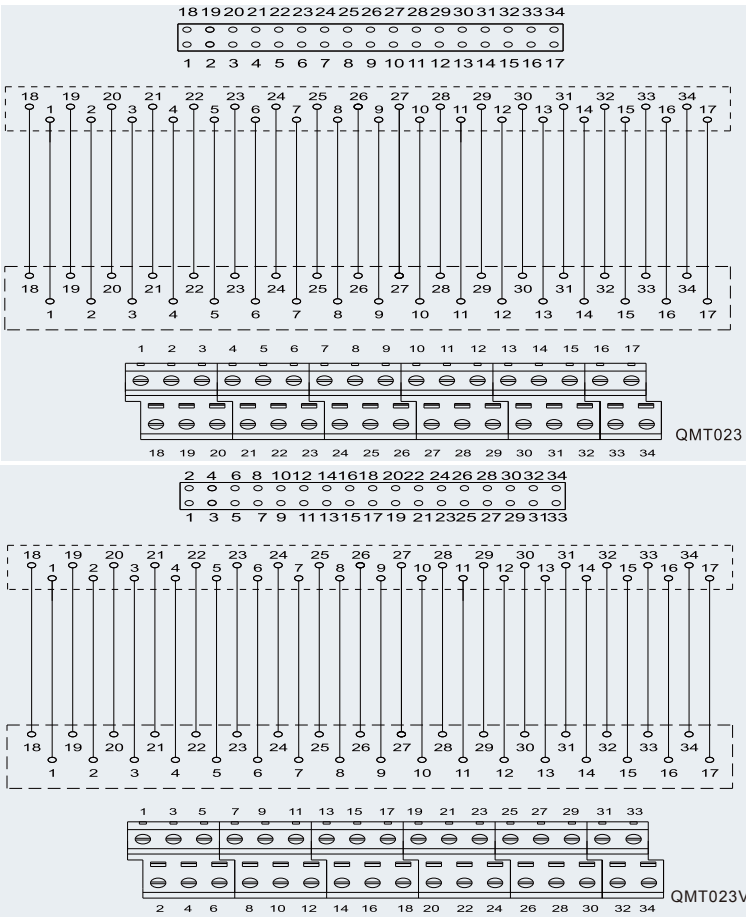


* 可安装在标准35mm的DIN导轨上。

*DIN Rail Mounting:Standard 35mm DIN RAIL.

(单位:mm)

配线图 Wiring Diagram



基本样式 (输入部额定值/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 mm² Following/AWG16

输入/输出侧对应
Corresponding Input/Output Devices

输入侧对应 Corresponding Input Devices	Manufacturers	PLC Module
	KEYENCE	KV-C32XA/C KV-C64XA/C KV-C32TA/C KV-C64TA/C
输出侧对应 Corresponding output Devices	Button Switch,Photoelectric Switch,Solenoid, Indicator,Relay or Contactor,etc.	

关联产品
Related products

QX200-3
QX210-3

剥线长度
Wire stripping Recommendation



QMT024/QMT024V

40位端子台

40 bit terminal block



基本样式 （输入部额定值/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 ² Following/AWG16

输入/输出侧对应

Corresponding Input/Output Devices

输入侧对应 Corresponding Input Devices	Manufacturers	PLC Module
	KEYENCE	KV-1000 KV-3000 KV-5000 KV-H20S KV-H40S
	OMRON	CJ1W-ID231 CJ1W-ID261 CJ1W-MD261(IN terminal) CJ1W-ID232 CJ1W-ID262 CJ1W-MD263(IN terminal) CJ1W-MD563(IN terminal) CJ1W-OD231 CJ1W-OD261 CJ1W-MD261(Out terminal) CJ1W-OD232 CJ1W-OD233 CJ1W-OD262 CJ1W-OD263 CJ1W-MD263(Out terminal) CJ1W-MD563(Out terminal) CJ1M-CPU21 CJ1M-CPU22 CJ1M-CPU23
	MITSUBISHI Qseries	Qx41 QX41-S1 Qx42 QX42-S1 Qx71 Qx72 QY41P QY42P Qy71 QH42P QD70P4 QD70P QD70D QD75M
	Panasonic Fp0, FpΣ series	FPΣ -XT64D2T/P
	Panasonic FP2 series	FP2-C1D FP2-X32D2 FP2-X64D2 FP2-32T/P FP2-Y64T/P FP2-XY64D2T/XY64D7T FP2-XY64D2P/XY64D7P FP2-PP21 FP2-PP22 FP2-PP41 FP2-PP42 FP2-HSCT FP2-PXYT
输出侧对应 Corresponding output Devices	SIEMENS	40P Plug with a full range
	Yokogawa PLCFA-M3 Series	F3WD64-3N F3WD64-3F F3WD32-3F
	Button Switch,Photoelectric Switch,Solenoid, Indicator,Relay or Contactor,etc.	

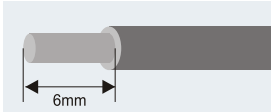
关联产品

Related products

QX217-1	QX200-4
QX217-2	QX210-4
QX212-1	QX210-5
QX219-2	

剥线长度

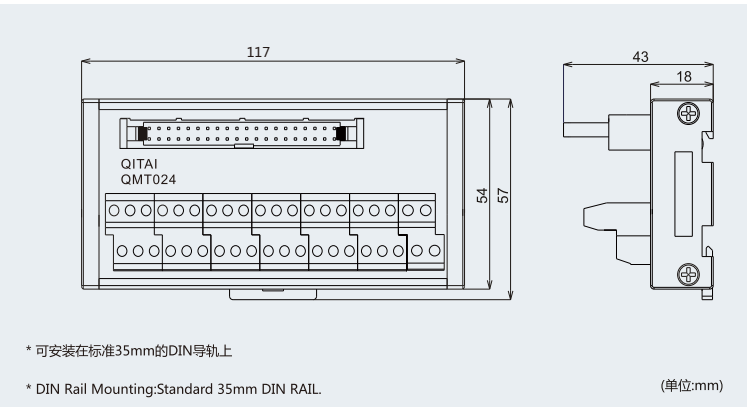
Wire stripping Recommendation



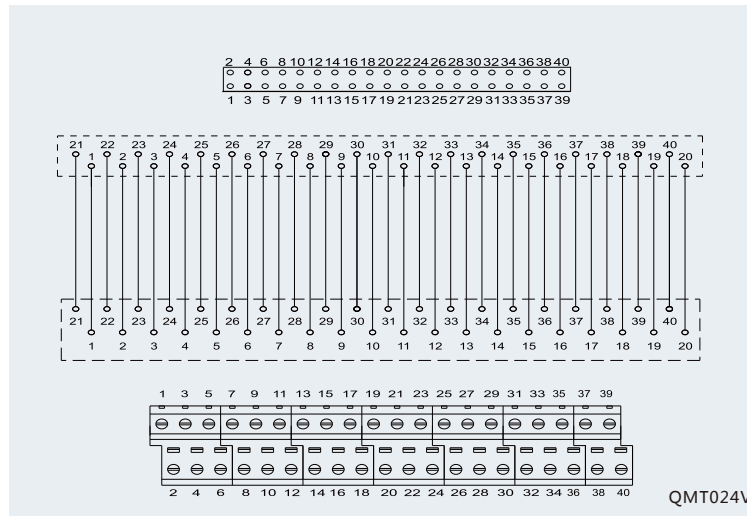
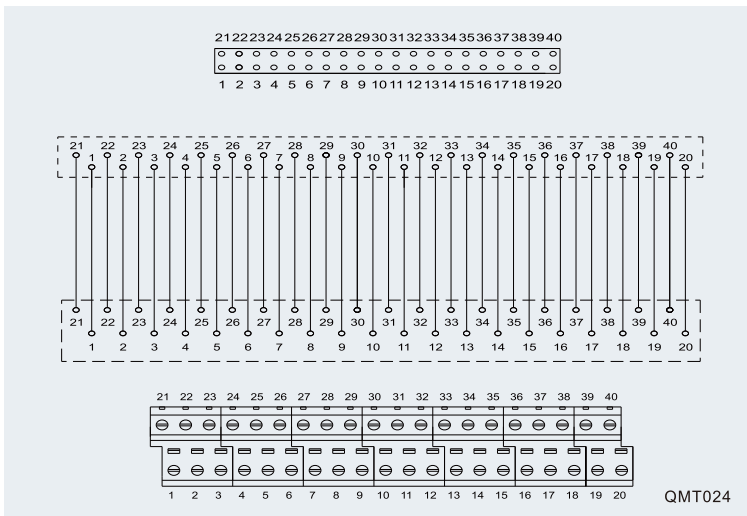
特点 Features

- *本产品为40P连接器对应40P端子连接；
- *体积最小化设计；
- *适用于所有40P，MIL接口PLC；
- *QMT024为横数，QMT024V为竖排列。

外形图 Dimensions



配线图 Wiring Diagram



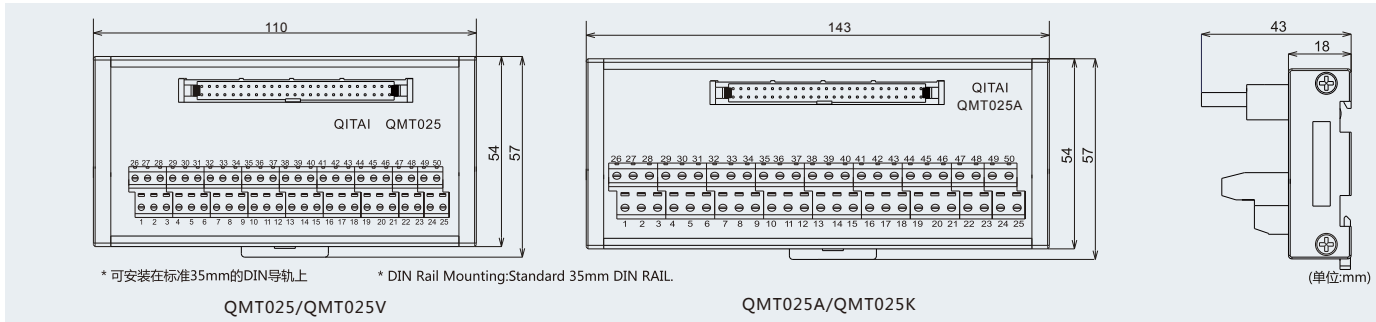
QMT025/QMT025V

50位端子台

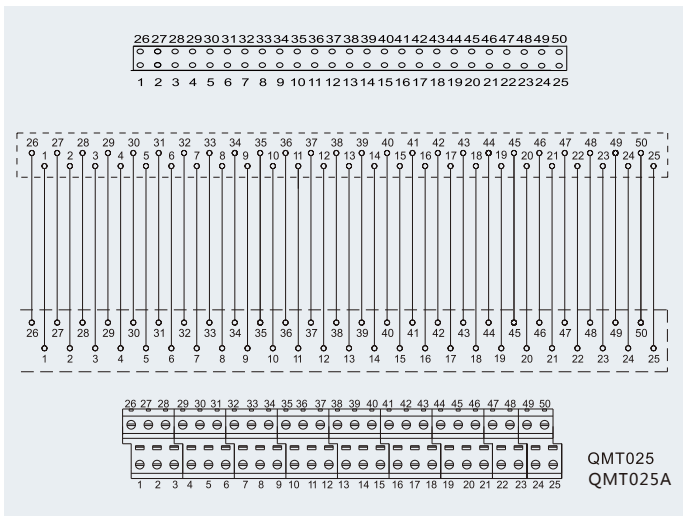
50 bit terminal block



外形图 Dimensions



配线图 Wiring Diagram



关联产品

Related products

QX200-5
QX210-7
QX220-4

QMT025A/QMT025K

50位端子台(大端子)

50 bit terminal block

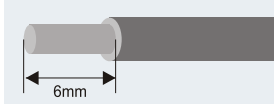


特点 Features

- *本接线板对应50P的MIL连接器；
- *适用于所有50P接口伺服控制器的转接；
- *无需焊线，只需看准一对一管脚接线即可；
- *QMT025/QMT025V为3.81小端子体积小；
- *QMT025A/QMT025K为5.08大端子，接线更方便；
- *QMT025A/QMT025K为竖字排列；
- *配合本公司QX220-4系列电缆，可以实现伺服控制线的快速转接；
- *配合本公司QX200-5系列和QX210-7系列可以将50位MIL接口转为端子接线；

剥线长度

Wire stripping Recommendation



基本样式 （输入部额定值/性能）

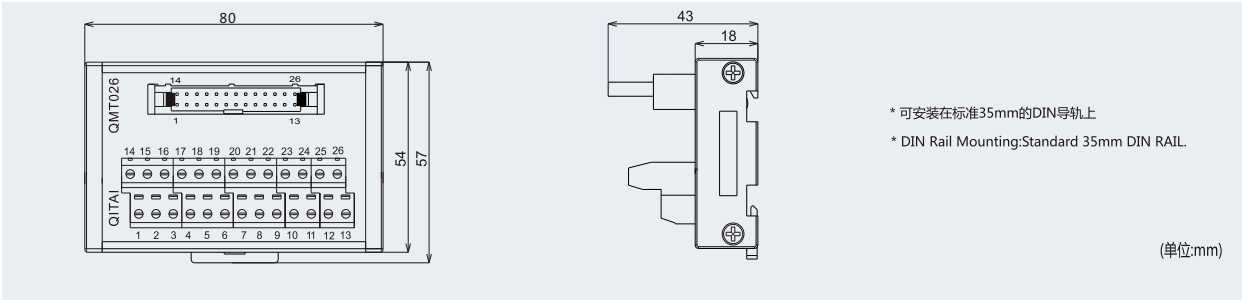
Rated current and voltage specification

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 ² Following/AWG16

QMT026/QMT026V
26位端子台
26 bit terminal block



外形图 Dimensions



基本样式 （输入部额定值/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 mm² Following/AWG16

输入/输出侧对应
Corresponding Input/Output Devices

输入侧对应 Corresponding Input Devices	Manufacturers	PLC Module
	KEYENCE	KL-16CX KL-16CT KL-32CX KL-32CT
输出侧对应 Corresponding output Devices	Servo motor control signal line circuit	

关联产品
Related products

QX200-26
QX210-6
QX220-2

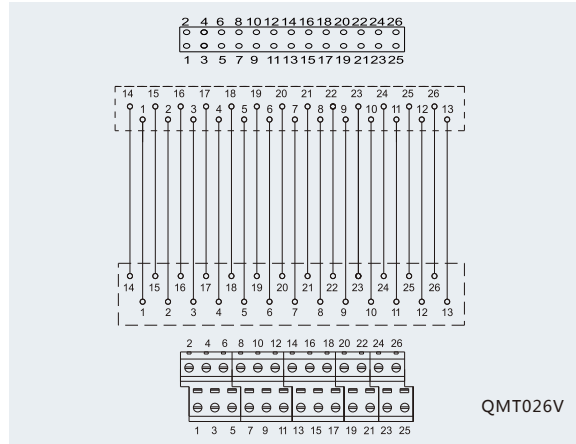
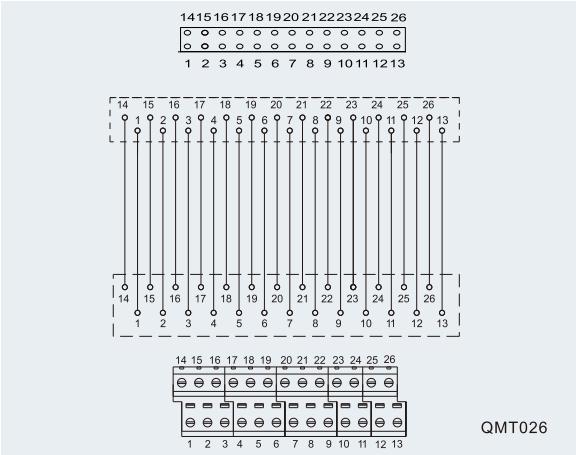
剥线长度
Wire stripping Recommendation



特点 Features

- *本产品为26P连接器转接端子，采用一对一通用型设计
- *可以用来连接市面上任何26位接口的PLC或者伺服控制器
- *QMT026为横数，QMT026V为竖排列；
- *配合本公司的QX220-2可以用来转接任何品牌的26位接口的伺服驱动器；
- *体积小巧,节省空间,安装方便灵活.

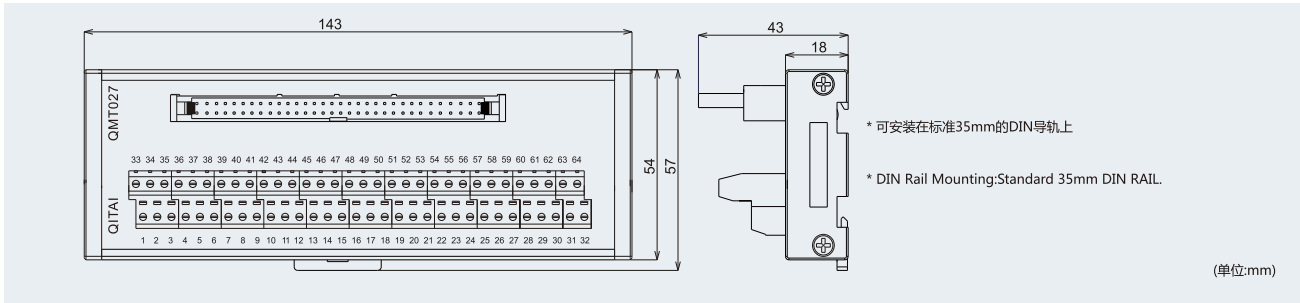
配线图 Wiring Diagram



QMT027
64位端子台
64 bit terminal block



外形图 Dimensions



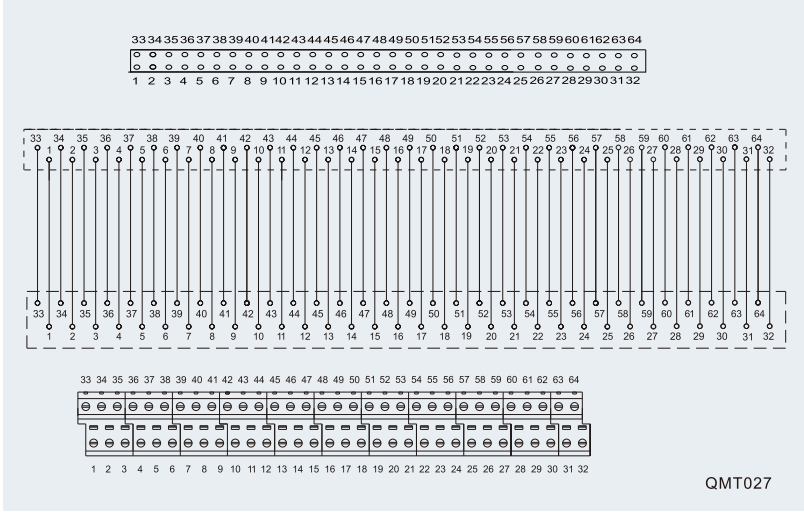
基本样式 （输入部额定值/性能）
Rated current and voltage specification

额定电流 Nominal operating current	1A
额定电压 Nominal coil voltage	DC24V
适合电线 For wire	1.5 mm² Following/AWG16

输入/输出侧对应
Corresponding Input/Output Devices

输入侧对应 Corresponding Input Devices	Manufacturers	PLC Module
	不限	不限
输出侧对应 Corresponding output Devices	Servo motor control signal line circuit	

配线图 Wiring Diagram



关联产品
Related products

QX200-64

剥线长度
Wire stripping Recommendation



特点 Features

- *本产品为64P连接器转接端子，采用一对一通用型设计
- *可以用来连接市面上任何64位接口的PLC或者伺服控制器
- *体积小巧,节省空间,安装方便灵活.