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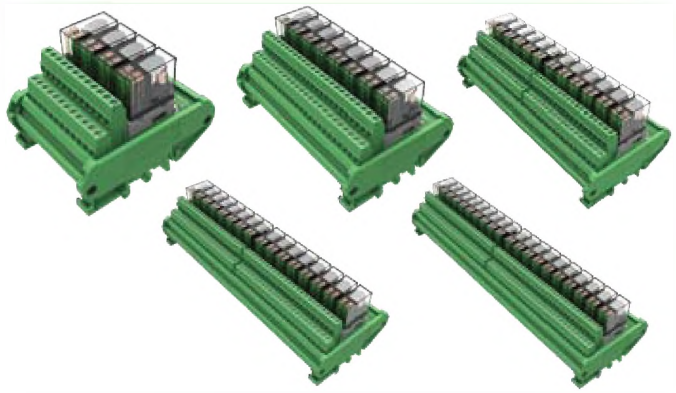
普通继电器模组 Relay Module

CE RoHS



DM72-RM-04-PN-4-44-11A(H) DM72-RM-08-PN-4-44-11A(H)
DM72-RM-12-PN-4-44-11A(H) DM72-RM-16-PN-4-44-11A(H)
DM72-RM-20-PN-4-44-11A(H)

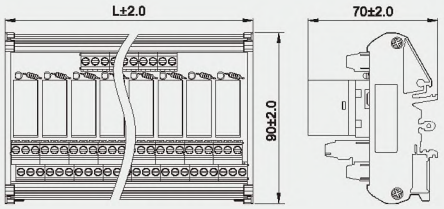
特点

- 本模组提供4、8、12、16、20位独立继电器回路。
- 适用于NPN，PNP型控制器。
- 继电器采用2C/O节点，输出端一对一输出。
- 节省配线空间，时间和成本。
- 方便查修和维护。

Features

- Including 4, 8, 12, 16, 20 bit independent relay circuits.
- Applicable to NPN, PNP controller.
- The relay adopts 2C/O node and 1 to 1 output of the output end.
- Save wiring space, time and cost.
- Convenient for repair and maintenance.

外形图 Dimensions

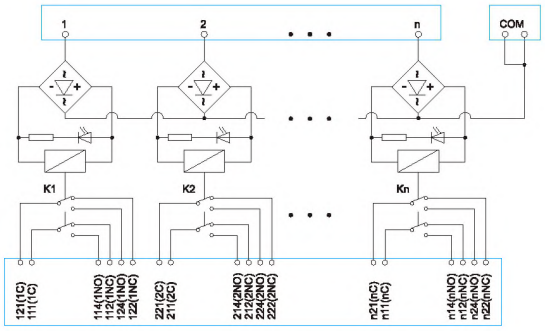


型号P/N	长L * 宽W * 高H mm
DM72-RM-04-PN-4-44-11A(H)	72 * 90 * 70
DM72-RM-08-PN-4-44-11A(H)	133 * 90 * 70
DM72-RM-12-PN-4-44-11A(H)	198 * 90 * 70
DM72-RM-16-PN-4-44-11A(H)	258 * 90 * 70
DM72-RM-20-PN-4-44-11A(H)	319 * 90 * 70

性能参数 Performance Parameters

耐电压 Withstand Voltage	500VAC 50Hz (1min)
绝缘阻抗 Insulation Resistance	1000MΩ/500VDC
线圈电压 Coil Voltage	24VDC
负载电压 Load Voltage	30VDC/240VAC
负载电流 Load Current	5A
负载类型 Load Type	2NO + 2NC
工作环境温度 Ambient Temperature	-20~+70℃
最大扭矩 Maximum Torque	0.4Nm(3.54Lb-in)
使用线径 Wire Range	26-12AWG
安装方式 Mounting	TS-15 TS-32 TS-35

电路图 Circuit Diagram



DM72-RM-04-PN-4-44-11A(H) DM72-RM-08-PN-4-44-11A(H)
DM72-RM-12-PN-4-44-11A(H) DM72-RM-16-PN-4-44-11A(H)
DM72-RM-20-PN-4-44-11A(H)

继电器型号 Relay P/N

欧姆龙继电器P/N: G2R-2 24VDC，继电器为消耗品，若寿命用尽可用同规格继电器更换。
Omron relay P/N: G2R-2 24VDC, the relay is consumable, if the service life of the same specification relay replacement.

- 使用前请确认输出接点容量，请勿超出其范围。
- Please confirm the output contact capacity before use, do not exceed its scope.

接线方式 Wiring Method

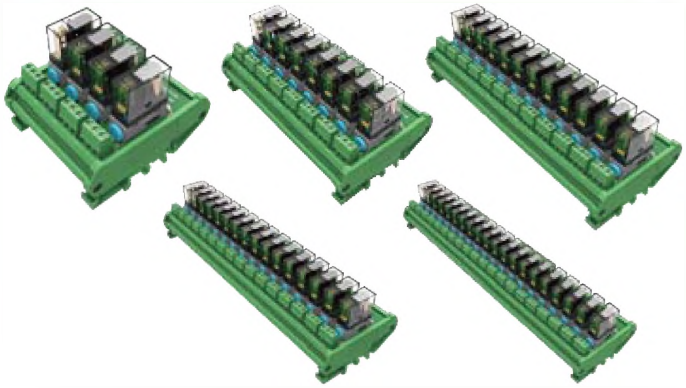
- 通过端子台一对一接线输入控制信号。
- 控制信号为NPN时(低信号输入)，COM端接24V。
- 控制信号为PNP时(高信号输入)，COM端接0V。
- Input control signal through 1 to 1 wiring of terminal block.
- When the control signal is NPN (low signal input), connect COM to 24V.
- When the control signal is PNP (high signal input), connect COM to 0V.

DEGSON 嵩松

继电器模组 Relay Module

普通继电器模组 Relay Module

CE RoHS



DM72-RM-04-PN-2-44-101A(H) DM72-RM-08-PN-2-44-101A(H)
DM72-RM-12-PN-2-44-101A(H) DM72-RM-16-PN-2-44-101A(H)
DM72-RM-20-PN-2-44-101A(H)

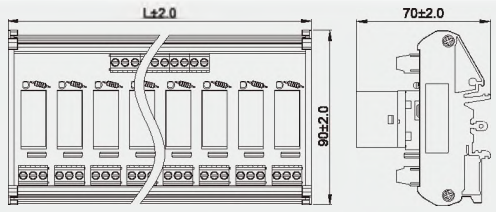
特点

- 本模组提供4、8、12、16、20位独立继电器回路。
- 适用于NPN，PNP型控制器。
- 继电器采用1C/O节点，输出端一对一输出。
- 节省配线空间，时间和成本。
- 方便查修和维护。

Features

- Including 4, 8, 12, 16, 20 bit independent relay circuits.
- Applicable to NPN, PNP controller.
- The relay adopts 1C/O node and 1 to 1 output of the output end.
- Save wiring space, time and cost.
- Convenient for repair and maintenance.

外形图 Dimensions

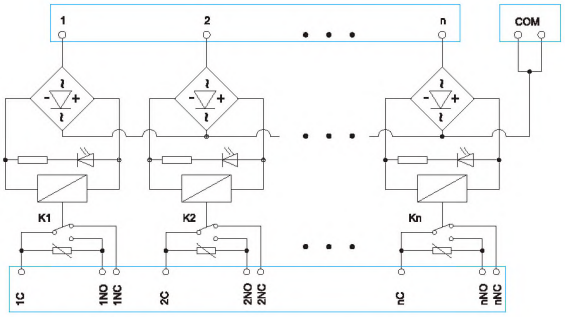


型号 P/N	长L * 宽W * 高H mm
DM72-RM-04-PN-2-44-101A(H)	81.5 * 90 * 70
DM72-RM-08-PN-2-44-101A(H)	156 * 90 * 70
DM72-RM-12-PN-2-44-101A(H)	230 * 90 * 70
DM72-RM-16-PN-2-44-101A(H)	305 * 90 * 70
DM72-RM-20-PN-2-44-101A(H)	380 * 90 * 70

性能参数 Performance Parameters

耐电压 Withstand Voltage	500VAC 50Hz (1min)
绝缘阻抗 Insulation Resistance	1000MΩ/500VDC
线圈电压 Coil Voltage	24VDC
负载电压 Load Voltage	30VDC/240VAC
负载电流 Load Current	16A
负载类型 Load Type	1NO + 1NC
工作环境温度 Ambient Temperature	-20~+70℃
最大扭矩 Maximum Torque	0.4Nm(3.54Lb-In)
使用线径 Wire Range	26-12AWG
安装方式 Mounting	TS-15 TS-32 TS-35

电路图 Circuit Diagram



DM72-RM-04-PN-2-44-101A(H) DM72-RM-08-PN-2-44-101A(H)
DM72-RM-12-PN-2-44-101A(H) DM72-RM-16-PN-2-44-101A(H)
DM72-RM-20-PN-2-44-101A(H)

继电器型号 Relay P/N

欧姆龙继电器P/N: G2R-1-E 24VDC，继电器为消耗品，若寿命用尽可用同规格继电器更换。
Omron relay P/N: G2R-1-E 24VDC, the relay is consumable, if the service life of the same specification relay replacement.

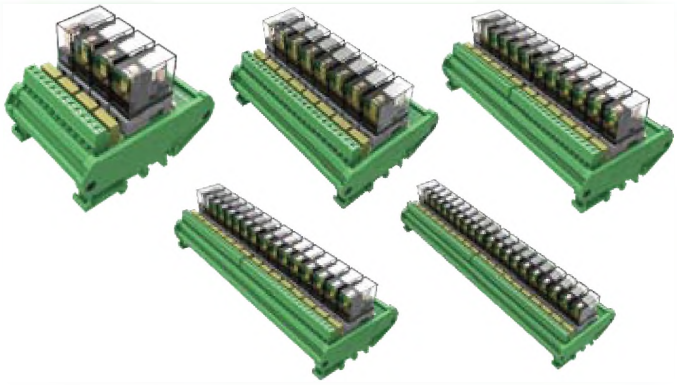
- 使用前请确认输出接点容量，请勿超出其范围。
- Please confirm the output contact capacity before use, do not exceed its scope.

接线方式 Wiring Method

- 通过端子台一对一接线输入控制信号。
- 控制信号为NPN时(低信号输入)，COM端接24V。
- 控制信号为PNP时(高信号输入)，COM端接0V。
- Input control signal through 1 to 1 wiring of terminal block.
- When the control signal is NPN (low signal input), connect COM to 24V.
- When the control signal is PNP (high signal input), connect COM to 0V.

普通继电器模组 Relay Module

CE RoHS



DM72-RM-04-PN-2-44-11A(H) DM72-RM-08-PN-2-44-11A(H)
DM72-RM-12-PN-2-44-11A(H) DM72-RM-16-PN-2-44-11A(H)
DM72-RM-20-PN-2-44-11A(H)

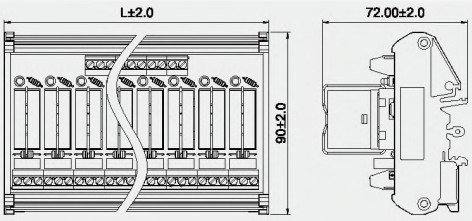
特点

- 本模组提供4、8、12、16、20位独立继电器回路。
- 适用于NPN，PNP型控制器。
- 继电器采用1C/O节点，输出端一对一输出。
- 节省配线空间，时间和成本。
- 方便查修和维护。

Features

- Including 4, 8, 12, 16, 20 bit independent relay circuits.
- Applicable to NPN, PNP controller.
- The relay adopts 1C/O node and 1 to 1 output of the output end.
- Save wiring space, time and cost.
- Convenient for repair and maintenance.

外形图 Dimensions

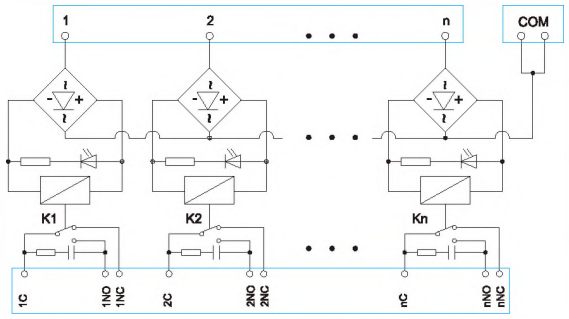


型号 P/N	长L * 宽W * 高H mm
DM72-RM-04-PN-2-44-11A(H)	70 * 90 * 70
DM72-RM-08-PN-2-44-11A(H)	131 * 90 * 70
DM72-RM-12-PN-2-44-11A(H)	194 * 90 * 70
DM72-RM-16-PN-2-44-11A(H)	255 * 90 * 70
DM72-RM-20-PN-2-44-11A(H)	316 * 90 * 70

性能参数 Performance Parameters

耐电压 Withstand Voltage	500VAC 50Hz (1min)
绝缘阻抗 Insulation Resistance	1000MΩ/500VDC
线圈电压 Coil Voltage	24VDC
负载电压 Load Voltage	30VDC/240VAC
负载电流 Load Current	10A
负载类型 Load Type	1NO + 1NC
工作环境温度 Ambient Temperature	-20~+70℃
最大扭矩 Maximum Torque	0.4Nm(3.54Lb-In)
使用线径 Wire Range	26-12AWG
安装方式 Mounting	TS-15 TS-32 TS-35

电路图 Circuit Diagram



DM72-RM-04-PN-2-44-11A(H) DM72-RM-08-PN-2-44-11A(H)
DM72-RM-12-PN-2-44-11A(H) DM72-RM-16-PN-2-44-11A(H)
DM72-RM-20-PN-2-44-11A(H)

继电器型号 Relay P/N

欧姆龙继电器P/N: G2R-1 24VDC，继电器为消耗品，若寿命用尽可用同规格继电器更换。
Omron relay P/N: G2R-1 24VDC, the relay is consumable, if the service life of the same specification relay replacement.

✪ 使用前请确认输出接点容量，请勿超出其范围。
✪ Please confirm the output contact capacity before use, do not exceed its scope.

接线方式 Wiring Method

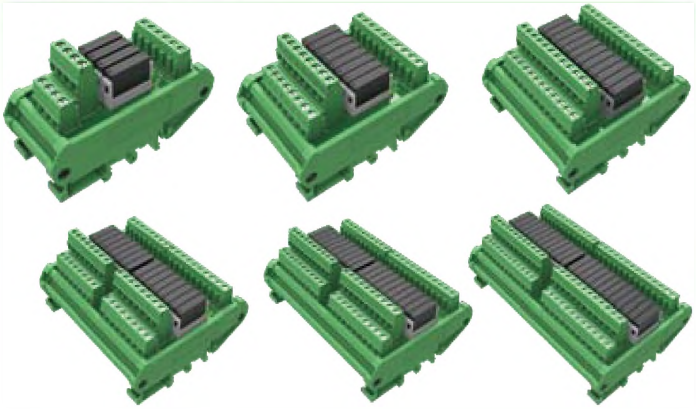
- 通过端子台一对一接线输入控制信号。
- 控制信号为NPN时(低信号输入)，COM端接24V。
- 控制信号为PNP时(高信号输入)，COM端接0V。
- Input control signal through 1 to 1 wiring of terminal block.
- When the control signal is NPN (low signal input), connect COM to 24V.
- When the control signal is PNP (high signal input), connect COM to 0V.

DEGSON 嵩松

继电器模组 Relay Module

超小型继电器模组 Subminiature Relay Module

CE RoHS



DM72-RMUS-04-PN-1-44-00A(H) DM72-RMUS-08-PN-1-44-00A(H)
DM72-RMUS-12-PN-1-44-00A(H) DM72-RMUS-16-PN-1-44-00A(H)
DM72-RMUS-20-PN-1-44-00A(H) DM72-RMUS-24-PN-1-44-00A(H)

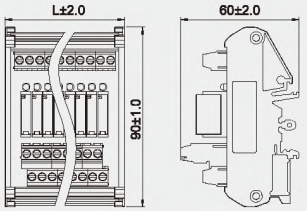
特点

- 本模组提供4、8、12、16、20、24位独立继电器回路。
- 适用于NPN，PNP型控制器。
- 继电器采用1N/O节点，输出端一对一输出。
- 节省配线空间，时间和成本。
- 方便查修和维护。

Features

- Including 4, 8, 12, 16, 20, 24 bit independent relay circuits.
- Applicable to NPN, PNP controller.
- The relay adopts 1N/O node and 1 to 1 output of the output end.
- Save wiring space, time and cost.
- Convenient for repair and maintenance.

外形图 Dimensions

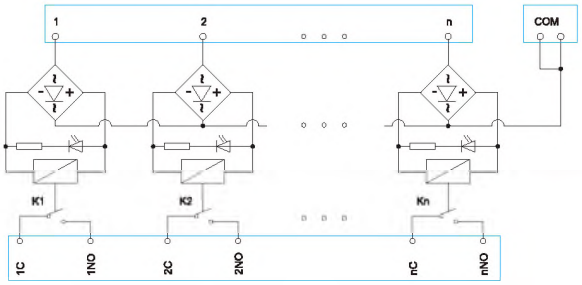


型号 P/N	长L * 宽W * 高H mm
DM72-RMUS-04-PN-1-44-00A(H)	40 * 90 * 60
DM72-RMUS-08-PN-1-44-00A(H)	60 * 90 * 60
DM72-RMUS-12-PN-1-44-00A(H)	80 * 90 * 60
DM72-RMUS-16-PN-1-44-00A(H)	103 * 90 * 60
DM72-RMUS-20-PN-1-44-00A(H)	123 * 90 * 60
DM72-RMUS-24-PN-1-44-00A(H)	145 * 90 * 60

性能参数 Performance Parameters

耐电压 Withstand Voltage	500VAC 50Hz (1min)
绝缘阻抗 Insulation Resistance	1000MΩ/500VDC
线圈电压 Coil Voltage	24VDC
负载电压 Load Voltage	30VDC/240VAC
负载电流 Load Current	5A
负载类型 Load Type	1NO
工作环境温度 Ambient Temperature	-20~+70℃
最大扭矩 Maximum Torque	0.4Nm(3.54Lb-In)
使用线径 Wire Range	26-12AWG
安装方式 Mounting	TS-15 TS-32 TS-35

电路图 Circuit Diagram



DM72-RMUS-04-PN-1-44-00A(H) DM72-RMUS-08-PN-1-44-00A(H)
DM72-RMUS-12-PN-1-44-00A(H) DM72-RMUS-16-PN-1-44-00A(H)
DM72-RMUS-20-PN-1-44-00A(H) DM72-RMUS-24-PN-1-44-00A(H)

继电器型号 Relay P/N

松下继电器P/N: APAN3124，继电器为消耗品，若寿命用尽可用同规格继电器更换。
Panasonic relay P/N: APAN3124, the relay is consumable, if the service life of the same specification relay replacement.

- 使用前请确认输出接点容量，请勿超出其范围。
- Please confirm the output contact capacity before use, do not exceed its scope.

接线方式 Wiring Method

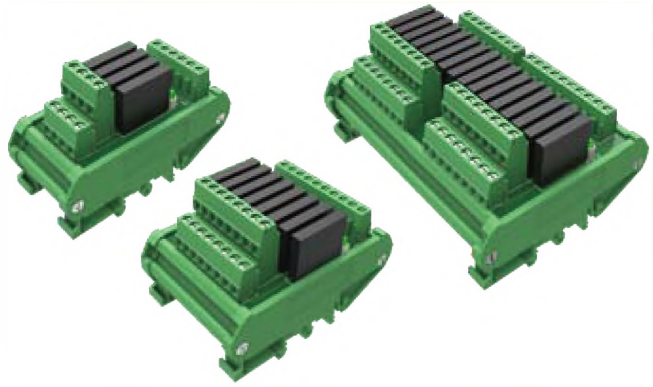
- 通过端子台一对一接线输入控制信号。
- 控制信号为NPN时(低信号输入)，COM端接24V。
- 控制信号为PNP时(高信号输入)，COM端接0V。
- Input control signal through 1 to 1 wiring of terminal block.
- When the control signal is NPN (low signal input), connect COM to 24V.
- When the control signal is PNP (high signal input), connect COM to 0V.

DEGSON 高松

固态继电器模组 Solid State Relay Module

固态继电器模组 Solid State Relay Module

CE RoHS



DM72-RME-04-PN-1-4A-00A(H)
DM72-RME-08-PN-1-4A-00A(H)
DM72-RME-16-PN-1-4A-00A(H)

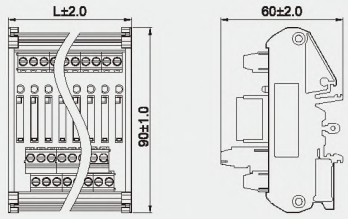
特点

- 本模组提供4、8、16位独立固态继电器回路。
- 适用于NPN，PNP型控制器。
- 继电器采用1N/O节点，输出端一对一输出。
- MOS管输出，无机械触点。
- 节省配线空间，时间和成本。
- 方便查修和维护。

Features

- Including 4, 8, 16 bit independent Solid State relay circuits.
- Applicable to NPN, PNP controller.
- The relay adopts 1N/O node and 1 to 1 output of the output end.
- MOS tube output, no mechanical contact.
- Save wiring space, time and cost.
- Convenient for repair and maintenance.

外形图 Dimensions

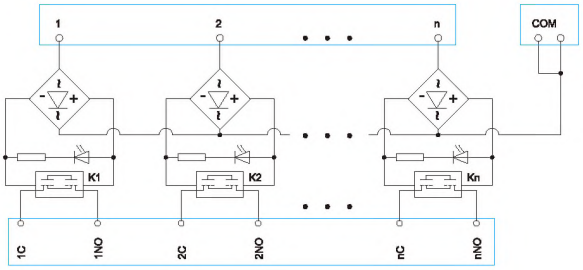


型号 P/N	长L * 宽W * 高H mm
DM72-RME-04-PN-1-4A-00A(H)	40 * 90 * 60
DM72-RME-08-PN-1-4A-00A(H)	62 * 90 * 60
DM72-RME-16-PN-1-4A-00A(H)	117 * 90 * 60

性能参数 Performance Parameters

输入电压 Input Voltage	20VDC~28VDC
最大负载电流 Maximum Load Current	2A
浪涌导通电流 Surge Conducts Current	30A(60Hz 1周期)
开路状态漏电流 Open state leakage current	1.5mA以下
负载电压(峰值AC) Load voltage (peak AC)	75~264VAC
动作时间 Actuation Time	1ms以下
复位时间 Reset Time	1/2周期 + 1ms以下
绝缘电阻 Insulation Resistance	1000MΩ/500VDC
工作环境温度 Ambient Temperature	-20~+70℃
最大扭矩 Maximum Torque	0.4Nm(3.54Lb-In)
使用线径 Wire Range	26-12AWG
安装方式 Mounting	TS-15 TS-32 TS-35

电路图 Circuit Diagram



DM72-RME-04-PN-1-4A-00A(H)
DM72-RME-16-PN-1-4A-00A(H)

DM72-RME-08-PN-1-4A-00A(H)

继电器型号 Relay P/N

松下继电器P/N: AQG22224
Panasonic relay P/N: AQG22224

- 使用前请确认输出接点容量，请勿超出其范围。
- Please confirm the output contact capacity before use, do not exceed its scope.

接线方式 Wiring Method

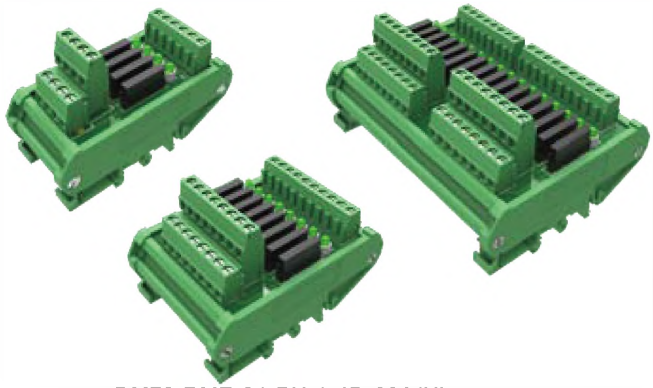
- 通过1~n输入控制信号。
- 控制信号为NPN时(低信号输入)，COM端接24V。
- 控制信号为PNP时(高信号输入)，COM端接0V。
- Input control signal through 1~n.
- When the control signal is NPN (low signal input), connect COM to 24V.
- When the control signal is PNP (high signal input), connect COM to 0V.

DEGSON 离松

固态继电器模组 Solid State Relay Module

固态继电器模组 Solid State Relay Module

CE RoHS



DM72-RME-04-PN-1-4D-00A(H)
DM72-RME-08-PN-1-4D-00A(H)
DM72-RME-16-PN-1-4D-00A(H)

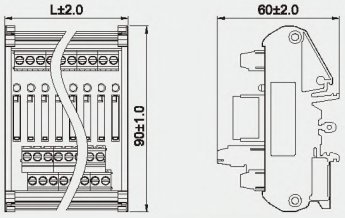
特点

- 本模组提供4、8、16位独立固态继电器回路。
- 适用于NPN，PNP型控制器。
- 继电器采用1N/O节点，输出端一对一输出。
- MOS管输出，无机械触点，输出端交直流通用。
- 节省配线空间，时间和成本。
- 方便查修和维护。

Features

- Including 4, 8, 16 bit independent Solid State relay circuits.
- Applicable to NPN, PNP controller.
- The relay adopts 1N/O node and 1 to 1 output of the output end.
- MOS tube output, no mechanical contact, AC/DC Universal Output.
- Save wiring space, time and cost.
- Convenient for repair and maintenance.

外形图 Dimensions

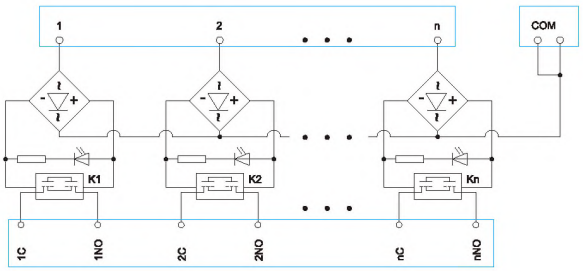


型号 P/N	长L * 宽W * 高H mm
DM72-RME-04-PN-1-4D-00A(H)	40 * 90 * 60
DM72-RME-08-PN-1-4D-00A(H)	62 * 90 * 60
DM72-RME-16-PN-1-4D-00A(H)	117 * 90 * 60

性能参数 Performance Parameters

输入电压 Input Voltage	20VDC~28VDC
输入允许损耗 Input Allowable Loss	75mW
最大负载电流 Maximum Load Current	3A
峰值负载电流 Peak Load Current	9A(100ms)
开路状态漏电流 Open state leakage current	10uA
负载电压(峰值AC) Load voltage (peak AC)	60VAC/60VDC
输出损耗 Output Loss	1.6W
动作时间 Actuation Time	平均2.46mS 最大5.64mS
复位时间 Reset Time	平均0.22mS 最大3.0mS
最大通断频率 Highest Frequency	0.5次/S 0.5 times/S
绝缘电阻 Insulation Resistance	1000MΩ/500VDC
工作环境温度 Ambient Temperature	-20~+70℃
最大扭矩 Maximum Torque	0.4Nm(3.54Lb-In)
使用线径 Wire Range	26-12AWG
安装方式 Mounting	TS-15 TS-32 TS-35

电路图 Circuit Diagram



DM72-RME-04-PN-1-4D-00A(H)
DM72-RME-16-PN-1-4D-00A(H)

DM72-RME-08-PN-1-4D-00A(H)

继电器型号 Relay P/N

松下继电器P/N: AQZ202
Panasonic relay P/N: AQZ202

- 使用前请确认输出接点容量，请勿超出其范围。
- Please confirm the output contact capacity before use, do not exceed its scope.

接线方式 Wiring Method

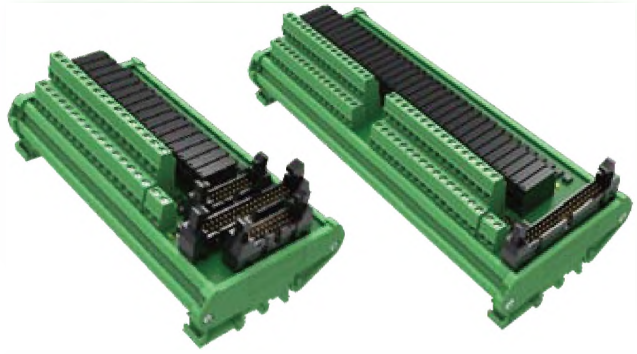
- 通过1~n输入控制信号。
- 控制信号为NPN时(低信号输入)，COM端接24V。
- 控制信号为PNP时(高信号输入)，COM端接0V。
- Input control signal through 1~n.
- When the control signal is NPN (low signal input), connect COM to 24V.
- When the control signal is PNP (high signal input), connect COM to 0V.

DEGSON 高松

继电器模组 Relay Module

超小型继电器模组 Subminiature Relay Module

CE RoHS



DM72-RMUS-16-PN-1-4M-00A(H)
DM72-RMUS-32-PN-1-4M-00A(H)

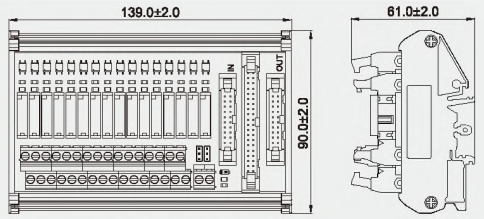
特点

- 本模组提供16、32位独立继电器回路。
- NPN，PNP通过跳线切换。
- 继电器采用1NO节点，输出端一对一输出。
- 节省配线空间，时间和成本。
- 方便查修和维护。

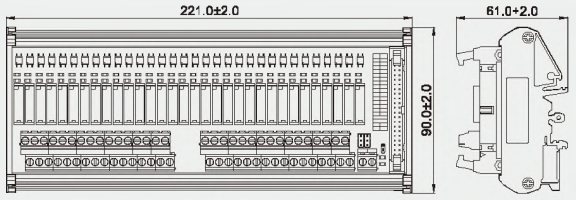
Features

- Including 16, 32 bit independent relay circuits.
- Switch NPN, PNP through jumper.
- The relay adopts 1NO node, and the output terminal outputs one to one.
- Save wiring space, time and cost.
- Convenient for repair and maintenance.

外形圖 Dimensions



DM72-RMUS-16-PN-1-4M-00A(H)



DM72-RMUS-32-PN-1-4M-00A(H)

性能参数 Performance Parameters

耐 电 压 Withstand Voltage	500VAC 50Hz (1min)
绝缘阻抗 Insulation Resistance	1000MΩ/500VDC
线圈电压 Coil Voltage	24VDC
负载电压 Load Voltage	30VDC/240VAC
负载电流 Load Current	5A
负载类型 Load Type	1NO
工作环境温度 Ambient Temperature	-20~+70℃
最大扭矩 Maximum Torque	0.4Nm(3.54Lb-In)
使用线径 Wire Range	26-12AWG
安装方式 Mounting	TS-15 TS-32 TS-35
继电器品牌和型号 Relay Brand and Type	Panasonic APAN3124

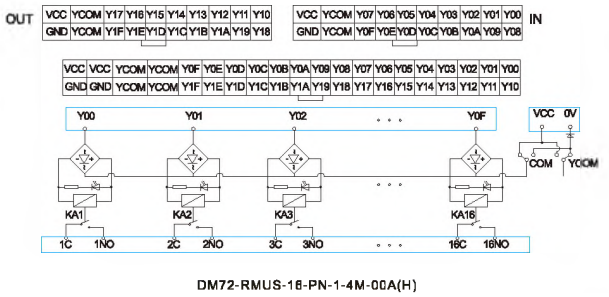
适用PLC Suitable PLC

MITSUBISHI Qseries	FX1NC-16MT/32MT	QY41P/QY42P
	FX2NC-16MT/32MT/64MT/96MT	QY71P/QH42P
	FX3UC-16MT/32MT/64MT/96MT	LY41NT1P / LY42NT1P

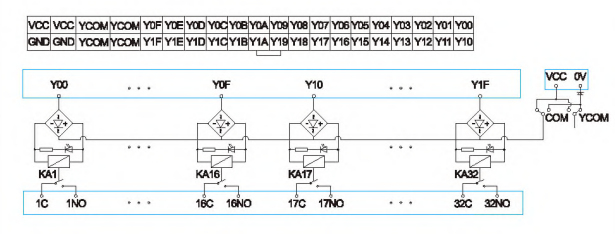
关联产品 Related Products

DX210-2 DX210-4

电路图 Circuit Diagram



DM72-RMUS-16-PN-1-4M-00A(H)



DM72-RMUS-32-PN-1-4M-00A(H)

继电器为消耗品，若寿命用尽可用同型号替换

接线方式 Wiring Method

- 在断电情况下，将0V接至端子台"0V"，将24V接至端子台"VCC"。
- 40P排线插入40芯连接器处或20P排线插入20P"IN"处。
- 控制信号的两种连接方式任选一种，请勿重复接线。
- 控制信号为NPN时，将COM与VCC短接。
- 控制信号为PNP时，将COM与0V短接。
- YCOM用于控制A3、B3、A4和B4的电压，用户可以根据自己的需求短接。

- Make sure to power off first, connect 0V to the terminal "0V"and 24V to the terminal "VCC".
- 40P row insert 40 core connector or insert 20P row wires 20P "IN".
- Choose one from two kinds of control signal connection methods, do not repeat wiring.
- When the control signal is NPN, short-circuit COM and VCC.
- When the control signal is PNP, short-circuit COM and 0V.
- YCOM is used to control the voltage of A3, B3, A4 and B4.Users can make short connection according to their own requirements.

- 在断电情况下，将0V接至端子台"0V"， 将24V接至端子台"VCC"。
- 控制信号为NPN时，将COM与VCC短接。
- 控制信号为PNP时，将COM与0V短接。
- YCOM用于控制A3、B3、A4和B4的电压，用户可以根据自己的需求短接。

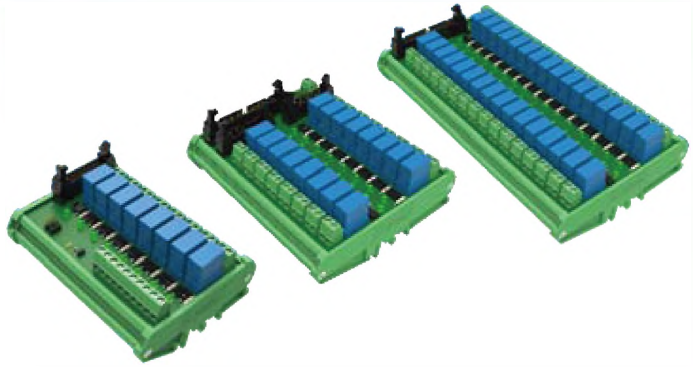
- Make sure to power off first, connect 0V to the terminal "0V" and 24V to the terminal "VCC".
- When the control signal is NPN, short-circuit COM and VCC.
- When the control signal is PNP, short-circuit COM and 0V.
- YCOM is used to control the voltage of A3, B3, A4 and B4. Users can make short connection according to their own requirements.

DEGSON 禹松

继电器模组 Relay Module

小型继电器模组 Small Relay Module

CE RoHS



DM72-RMS-08-PN-1-4M-00A(H)
DM108-RMS-16-PN-1-4M-00A(H)
DM108-RMS-32-PN-1-4M-00A(H)

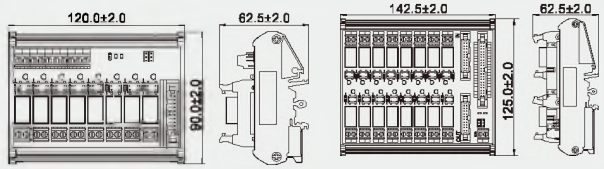
特点

- 本模组提供8、16、32位独立继电器回路。
- NPN，PNP通过跳线切换。
- 继电器采用1N/O节点，输出端一对一输出。
- 节省配线空间，时间和成本。
- 方便查修和维护。

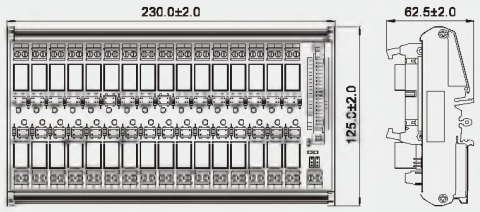
Features

- Including 8, 16, 32 bit independent relay circuits.
- Switch NPN, PNP through jumper.
- The relay adopts 1N/O node, and the output terminal outputs one to one.
- Save wiring space, time and cost.
- Convenient for repair and maintenance.

外形图 Dimensions



DM72-RMS-08-PN-1-4M-00A(H)　DM108-RMS-16-PN-1-4M-00A(H)



DM108-RMS-32-PN-1-4M-00A(H)

性能参数 Performance Parameters

耐 电 压 Withstand Voltage	500VAC 50Hz (1min)
绝缘阻抗 Insulation Resistance	1000MΩ/500VDC
线圈电压 Coil Voltage	24VDC
负载电压 Load Voltage	30VDC/240VAC
负载电流 Load Current	10A
负载类型 Load Type	1NO
工作环境温度 Ambient Temperature	-20~+70℃
最大扭矩 Maximum Torque	0.4Nm(3.54lb-in)
使用线径 Wire Range	26-12AWG
安装方式 Mounting	TS-15 TS-32 TS-35
继电器品牌和型号 Relay Brand and Type	TE OJE-SS-124HM

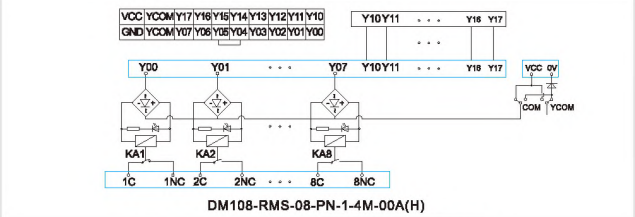
适用PLC Suitable PLC

MITSUBISHI Qseries	FX1NC-16MT/32MT	QY41P/QY42P
	FX2NC-16MT/32MT/64MT/96MT	QY71P/QH42P
	FX3UC-16MT/32MT/64MT/96MT	LY41NT1P/LY42NT1P

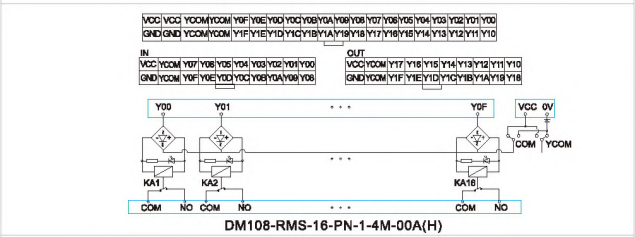
关联产品 Related Products

DX210-2　DX210-4

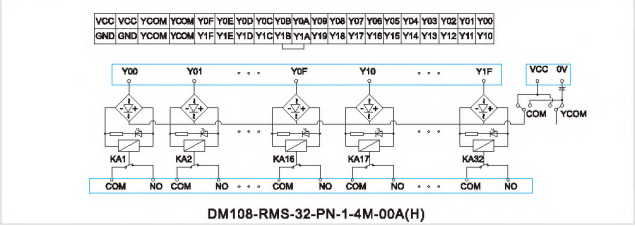
电路图 Circuit Diagram



DM108-RMS-08-PN-1-4M-00A(H)



DM108-RMS-16-PN-1-4M-00A(H)



DM108-RMS-32-PN-1-4M-00A(H)

接线方式 Wiring Method

- 在断电情况下，将0V接至端子台"0V"，将24V接至端子台"VCC"。
- 20P排线插入20芯连接器处。
- 控制信号的两种连接方式任选一种，请勿重复接线。
- 控制信号为NPN时，将COM与VCC短接。
- 控制信号为PNP时，将COM与0V短接。
- YCOM用于控制A2、B2的电压，用户可以根据自己的需求短接。
- Make sure to power off first, connect 0V to the terminal "0V" and 24V to the terminal "VCC".
- 20P row wires inserted into 20 core connectors.
- Control signal of two kinds of connection, do not repeat wiring.
- When the control signal is NPN, short-circuit COM and VCC.
- When the control signal is PNP, short-circuit COM and 0V.
- YCOM is used to control the voltage of A3, B2.Users can make short connection according to their own requirements.

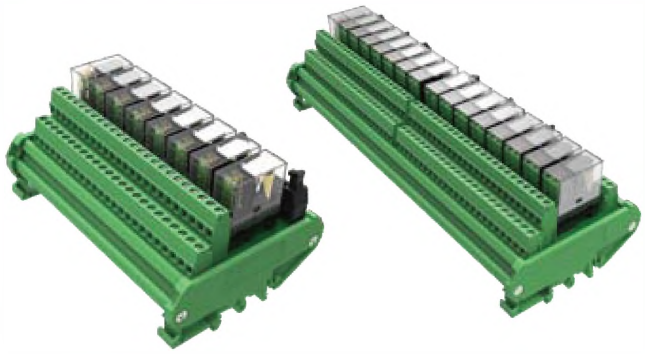
- 在断电情况下，将0V接至端子台"0V"，将24V接至端子台"VCC"。
- 40P排线插入40芯连接器处或20P排线插入20P"IN"处。
- 控制信号的两种连接方式任选一种，请勿重复接线。
- 控制信号为NPN时，将COM与VCC短接。
- 控制信号为PNP时，将COM与0V短接。
- YCOM用于控制A3、B3、A4和B4的电压，用户可以根据自己的需求短接。
- Make sure to power off first, connect 0V to the terminal "0V"and 24V to the terminal "VCC".
- 40P row insert 40 core connector or insert 20P row wires 20P "IN".
- Control signal of two kinds of connection, do not repeat wiring.
- When the control signal is NPN, short-circuit COM and VCC.
- When the control signal is PNP, short-circuit COM and 0V.
- YCOM is used to control the voltage of A3, B3, A4 and B4.Users can make short connection according to their own requirements.

- 在断电情况下，将0V接至端子台"0V"，将24V接至端子台"VCC"。
- 控制信号为NPN时，将COM与VCC短接。
- 控制信号为PNP时，将COM与0V短接。
- YCOM用于控制A3、B3、A4和B4的电压，用户可以根据自己的需求短接。
- Make sure to power off first, connect 0V to the terminal "0V" and 24V to the terminal "VCC".
- When the control signal is NPN, short-circuit COM and VCC.
- When the control signal is PNP, short-circuit COM and 0V.
- YCOM is used to control the voltage of A3, B3, A4 and B4. Users can make short connection according to their own requirements.

O Please confirm the output contact capacity before use, do not exceed its scope. The relay is consumable and can be replaced by the same type if its service life is exhausted.

普通继电器模组 Relay Module

CE RoHS



DM72-RM-08-PN-4-4M-01A(H)
DM72-RM-16-PN-4-4M-01A(H)

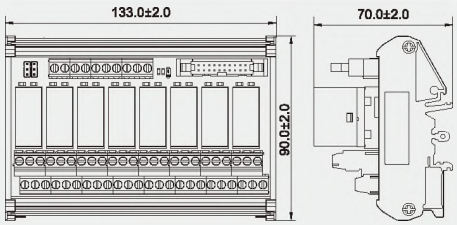
特点

- 本模组提供8、16位独立继电器回路。
- NPN，PNP通过跳线切换。
- 继电器采用2NO/2NC节点，输出端一对一输出。
- 节省配线空间，时间和成本。
- 方便查修和维护。

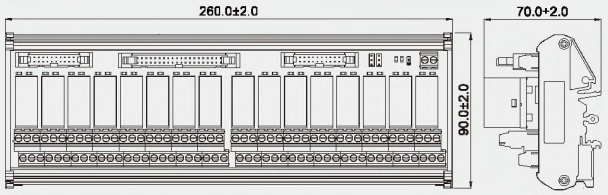
Features

- This module provides 8, 16 bit independent relay circuits.
- Switch NPN,PNP through jumper.
- The relay adopts 2NO/2NC node, and the output terminal outputs one to one.
- Save wiring space, time and cost.
- Convenient for repair and maintenance.

外形图 Dimensions



DM72-RM-08-PN-4-4M-01A(H)



DM72-RM-08-PN-4-4M-01A(H)

性能参数 Performance Parameters

耐 电 压 Withstand Voltage	500VAC 50Hz (1min)
绝缘阻抗 Insulation Resistance	1000MΩ/500VDC
线圈电压 Coil Voltage	24VDC
负载电压 Load Voltage	30VDC/240VAC
负载电流 Load Current	5A
负载类型 Load Type	2NO/2NC
工作环境温度 Ambient Temperature	-20~+70℃
最大扭矩 Maximum Torque	0.4Nm(3.54Lb-in)
使用线径 Wire Range	26-12AWG
安装方式 Mounting	TS-15 TS-32 TS-35
继电器品牌和型号 Relay Brand and Type	OMRON G2R-2

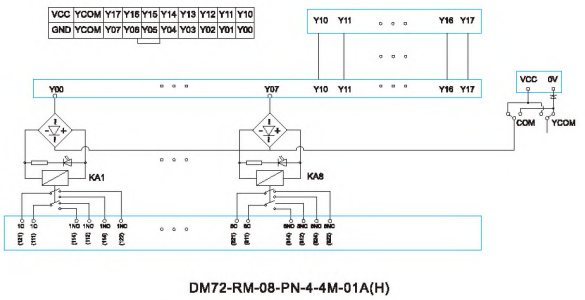
适用PLC Suitable PLC

MITSUBISHI Qseries	FX1NC-16MT/32MT	QY41P/QY42P
	FX2NC-16MT/32MT/64MT/96MT	QY71P/QH42P
	FX3UC-16MT/32MT/64MT/96MT	LY41NT1P / LY42NT1P

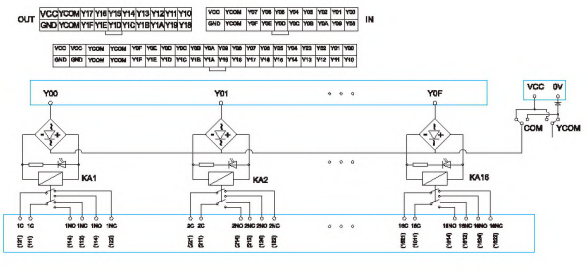
关联产品 Related Products

DX210-2 DX210-4

电路图 Circuit Diagram



DM72-RM-08-PN-4-4M-01A(H)



DM72-RM-16-PN-4-4M-01A(H)

接线方式 Wiring Method

- 在断电情况下，将0V接至端子台"0V"，将24V接至端子台"VCC"。
- 20P排线插入20芯连接器处。
- 控制信号的两种连接方式任选一种,请勿重复接线。
- 控制信号为NPN时，将COM与VCC短接。
- 控制信号为PNP时，将COM与0V短接。
- YCOM用于控制A2、B2的电压，用户可以根据自己的需求短接。

- Make sure to power off first, connect 0V to the terminal "0V" and 24V to the terminal "VCC".
- 20P row wires inserted into 20 core connectors.
- Control signal of two kinds of connection, do not repeat wiring.
- When the control signal is NPN, short-circuit COM and VCC.
- When the control signal is PNP, short-circuit COM and 0V.
- YCOM is used to control the voltage of A3, B2.Users can make short connection according to their own requirements.

- 在断电情况下，将0V接至端子台"0V"，将24V接至端子台"VCC"。
- 40P排线插入40芯连接器处或20P排线插入20P "IN"处。
- 控制信号的两种连接方式任选一种，请勿重复接线。
- 控制信号为NPN时，将COM与VCC短接。
- 控制信号为PNP时，将COM与0V短接。
- YCOM用于控制A3、B3、A4和B4的电压，用户可以根据自己的需求短接。

- Make sure to power off first, connect 0V to the terminal "0V"and 24V to the terminal "VCC".
- 40P row insert 40 core connector or insert 20P row wires 20P "IN".
- Control signal of two kinds of connection, do not repeat wiring.
- When the control signal is NPN, short-circuit COM and VCC.
- When the control signal is PNP, short-circuit COM and 0V.
- YCOM is used to control the voltage of A3, B3, A4 and B4.Users can make short connection according to their own requirements.

o , »*1ЙША£B. ;
O Please confirm the output contact capacity before use, do not exceed its scope. The relay is consumable and can be replaced by the same type If Its service life is exhausted.

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