



公司简介

DEGSON 高正(高松)电子有限公司创建于1990年，是一家高新技术企业，是亚洲最大接线端子 and 工业电气连接领域专业制造商，是亚洲首家拥有美国UL和德国VDE认可专业实验室的企业。产品通过了UL、CE、RoHS REACH等认证。公司通过了ISO9001、ISO14001、ISO80079-34管理体系认证。

DEGSON 产品畅销中国、德国、英国、意大利、西班牙、波兰、俄罗斯、印度、土耳其、巴西、美国、日本、韩国、南非...等70多个国家和地区，为全球工业自动化、仪器仪表、电梯、电力电气、轨道交通、新能源、照明、通讯、电源、安防、船舶等行业，提供优良的产品和服务。

DEGSON 在全球建立了完善的销售网络，在德国和上海建立了营销中心，26年来DEGSON以务实诚信、责任创新、和谐发展、规则共赢的企业精神，更好地为客户提供更快捷、全面、专业的本地化服务。



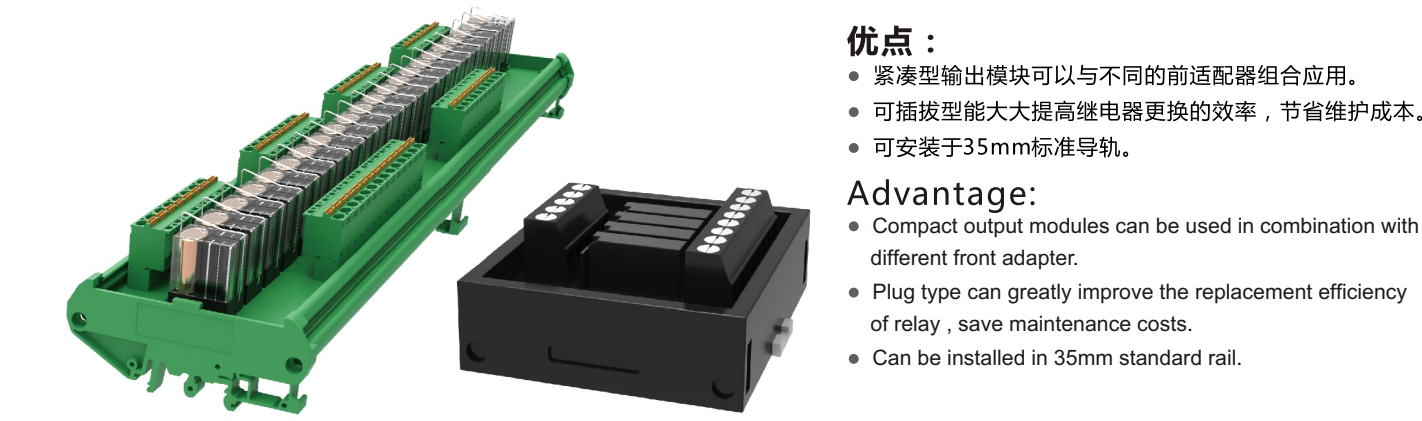
Founded in 1990, DEGSON Electronics Co., Ltd. is one of the largest manufactures of terminal blocks and industrial electrical connection products in Asia. As a High-tech enterprise, DEGSON owns the first UL and VDE authorized laboratory in Asia. DEGSON products have been approved by UL, CE, RoHS REACH. The company has been granted ISO9001, ISO14001 and ISO80079-34 management system certificates.

DEGSON products are very popular in China, Germany, UK, Italy, Spain, Poland, Russia, India, Turkey, Brazil, USA, Japan, Korea, South Africa, etc.,totally more than 70 countries and areas. DEGSON provide excellent products and service for the customers all over the world, especially in Industrial Automation, Instrument, Elevator, Electric Power, Rail Transport, New Energy, Lighting, Telecommunication, Power Supply, Security, Ship-building and so on.

DEGSON fulfill the sales network all over the world and set up marketing centers in Germany and Shanghai, China. Pragmatic, Sincerity, Responsibility, Innovation, Harmonious, Development, Rule and Win-win. In accordance with these spirits of enterprise for 26 years, DEGSON will keep providing more speedy, comprehensive and professional local service to our customer.

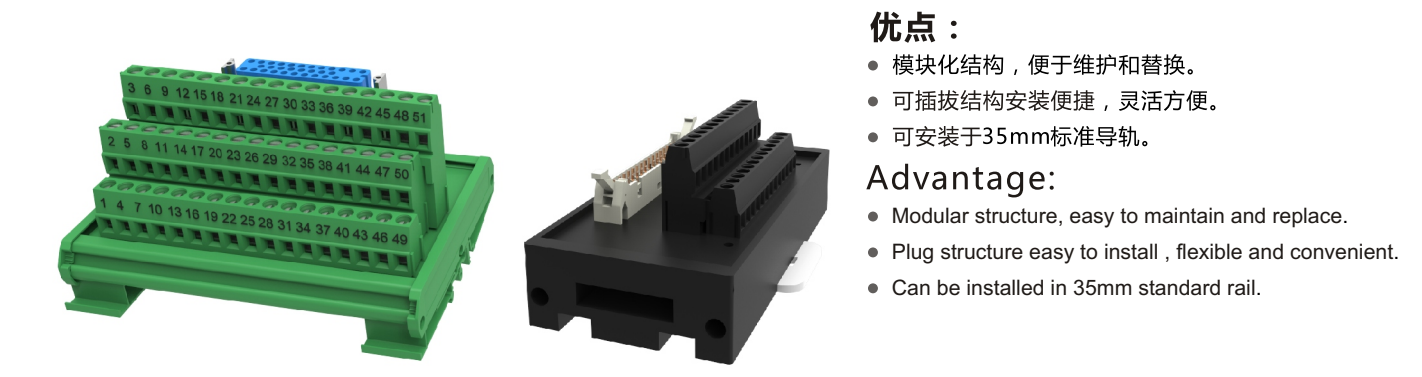


一、继电器型（欧式、美式、牛角端子）Relay Module type (European style, American style, horn terminals)



DM72-RM-08-PN-1-YY-00AH	表示通用规格 Represents general specification
	表示特殊功能备注 Y (1表示牛角端子) Represents the note of specific function (1 means horn socket)
	表示特殊功能备注 Y (1表示插拔端子, 3表示PCB无螺丝端子, 4表示PCB螺钉端子, 5表示栅栏端子) Represents the note of specific function (1 means pluggable terminal blocks, 3 means PCB screwless terminal blocks, 4 means PCB screw terminal blocks, 5 means barrier terminal blocks)
	表示继电器输出方式 (1表示1常开点, 2表示1开1闭, 3表示2常开点, 4表示2开2闭) Represents the output mode of relay module (1 means 1 NO, 2 means 1 NC, 3 means 2 NO, 4 means 2 NO 2 NC)
	表示信号输入方式 (PN高低输入方式, P表示高电平输入, N表示低电平输入, MT表示三菱系统, FC表示发那科系统, SI表示西门子系统, OM表示欧姆龙系统) Represents the signal input mode (PN means high low potential input way, P means high potential input, N means low potential input, MT means Mitsubishi system, FC means Fanuc system, SI means Siemens system, OM means Omron system)
	表示继电器数量 (1-XXP) Represents the quantity of relay (1-XXP)
	表示继电器规格 (RMM微型继电器, RMUS超小型继电器, RMS小型继电器, RME固态继电器, RM一般继电器, F表示保险丝) Represents the specifications of the relay modular (RMM: miniature relay, RMUS: subminiature relay, RMS: midsize relay, RME: solid-state relay, RM: normal relay, F: means fuse)
	表示底座类型 (DM表示模组架, 45 50 72 100 108 表示PCB板宽度) Represents the type of the base (DM means module, 45 50 72 100 108 means PCB width.)

二、转接型（欧式、美式、牛角端子）Interface Module type (European style, American style, horn terminals)



DM72-DBK-51-50-YY-00AH	表示通用规格 Represents general specification
	表示特殊功能备注 Y (1表示LED灯) Represents the note of specific function (1 means LED lighting)
	表示特殊功能备注 Y (1表示插拔端子, 3表示PCB无螺丝端子, 4表示PCB螺钉端子, 5表示栅栏端子) Represents the note of specific function (1 means pluggable terminal blocks, 3 means PCB screwless terminal blocks, 4 means PCB screw terminal blocks, 5 means barrier terminal blocks)
	表示输入线数 (1-XXP) Represents the input number (1-XXP)
	表示输出线数 (1-XXP) Represents the output number (1-XXP)
	表示输入端子类型 (1表示牛角, DBK表示D-SUB公头, DBJ表示D-SUB母头) Represents type of input terminal blocks (1 means horn socket, DBK means D-SUB male connector, DBJ means D-SUB female connector)
	表示底座类型 (DM表示模组架, 45 50 72 100 108 表示PCB板宽度) Represents the type of the base (DM means module, 45 50 72 100 108 means PCB width.)



一、继电器型（欧式、美式、牛角端子）Relay Module type (European style, American style, horn terminals)

RELAY MODULE

- 紧凑型输出模块可以与不同的前适配器组合应用。
- 可插拔型能大大提高继电器更换的效率，节省维护成本。
- 可安装于35mm标准导轨。

DM72-RM-22-MT-4-11-00AH

L/W/H 270/87/64
NC 2 NO 2
Rated Voltage/Current 24V 2A

DM72-RM-08-PN-4-44-00AH

L/W/H 130/87/64
NC 2 NO 2
Rated Voltage/Current 24V 1A

DM72-RM-18-FC-4-4C-00AH

L/W/H 292/87/64
NC 2 NO 2
Rated Voltage/Current 24V 2A

DM72-RMUS-16-N-1-44-00AH

L/W/H 90/87/64
NC - NO 1
Rated Voltage/Current 24V 2A

DM72-RM-16-MT-4-4C-00AH

L/W/H 326.5/87/64
NC 2 NO 2
Rated Voltage/Current 24V 2A

DM72-RM-01-PN-4-44-00AH

L/W/H 22.5/77.5/64
NC 2 NO 2
Rated Voltage/Current 24V 0.1A

DM72-RM-01-PN-2-44-00AH

L/W/H 22.5/77.5/64
NC 1 NO 2
Rated Voltage/Current 24V 0.1A

DM72-RM-02-P-4-44-00AH

L/W/H 45/87/64
NC 2 NO 2
Rated Voltage/Current 24V 0.2A

DM72-RM-02-P-2-44-00AH

L/W/H 45/87/64
NC 1 NO 1
Rated Voltage/Current 24V 0.2A

DM72-RM-04-P-2-44-00AH

L/W/H 78.5/87/64
NC 1 NO 1
Rated Voltage/Current 24V 0.5A

DM72-RM-04-P-4-44-00AH

L/W/H 90/87/64
NC 2 NO 2
Rated Voltage/Current 24V 0.5A



一、继电器型（欧式、美式、牛角端子）Relay Module type (European style, American style, horn terminals)

DM72-RM-08-P-4-44-00AH

L/W/H 169/87.5/64
NC 2 NO 2
Rated Voltage/Current 24V 1A

DM72-RM-08-P-2-44-00AH

L/W/H 134.5/87/64
NC 1 NO 1
Rated Voltage/Current 24V 1A

DM72-RM-16-P-2-44-00AH

L/W/H 270/87/64
NC 1 NO 1
Rated Voltage/Current 24V 1.5A

DM72-RM-08-P-4-41-00AH

L/W/H 168.5/87/64
NC 2 NO 2
Rated Voltage/Current 24V 2A

DM72-RM-08-P-2-41-00AH

L/W/H 135/87/64
NC 1 NO 1
Rated Voltage/Current 24V 1A

DM72-RM-16-P-4-41-00AH

L/W/H 326.5/87/64
NC 2 NO 2
Rated Voltage/Current 24V 2A

DM72-RM-16-P-2-41-00AH

L/W/H 270/87/64
NC 1 NO 1
Rated Voltage/Current 24V 2A

DM72-RM-16-P-1-44-00AH

L/W/H 186/87/48
NC - NO 1
Rated Voltage/Current 24V 2A

DM72-RM-16-P-1-41-00AH

L/W/H 186/87/48
NC - NO 1
Rated Voltage/Current 24V 2A

DM108-RM-32-P-1-41-00AH

L/W/H 224/122/248
NC - NO 1
Rated Voltage/Current 24V 2.5A

DM72-RMS-08-P-1-44-00AH

L/W/H 90/87/51
NC - NO 1
Rated Voltage/Current 24V 1A

DM72-RMS-08-P-1-41-00AH

L/W/H 90/87/51
NC - NO 1
Rated Voltage/Current 24V 1A

DM72-RMUS-32-P-1-41-00AH

L/W/H	202/90/58
NC -	NO 1
Rated Voltage/Current	24V 2.5A

DM72-RM-08-P-1-41-00AH

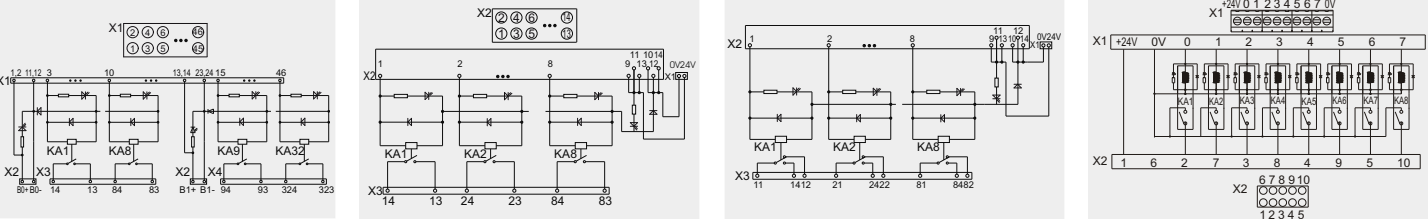
L/W/H	56/90/58
NC -	NO 1
Rated Voltage/Current	24V 1A

DM72-RM-08-P-2-44-00AH

L/W/H	135/77/59
NC 1	NO 1
Rated Voltage/Current	24V 1A

DM50-RMUS-08-P-1-41-00AH

L/W/H	65/57/43
NC -	NO 1
Rated Voltage/Current	24V 1A



DM50-RMUS-16-P-1-41-00AH

L/W/H	110/54/43
NC -	NO 1
Rated Voltage/Current	24V 1A

DM50-RME-08-N-1-44-00AH

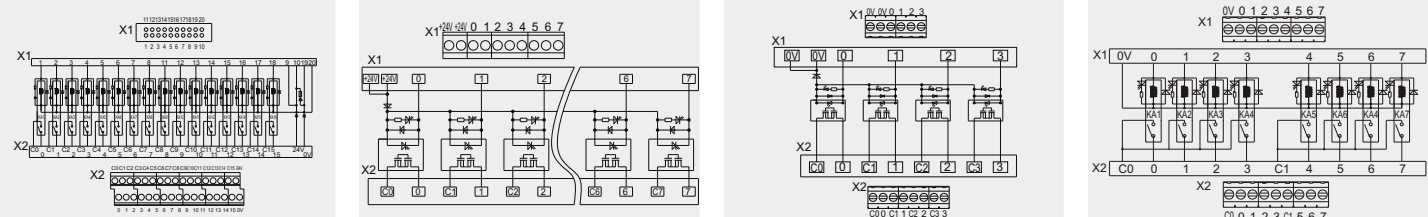
L/W/H	110/54/41.6
NC -	NO 1
Rated Voltage/Current	24V 2A

DM50-RME-04-P-1-44-00AH

L/W/H	65.5/57/30.5
NC -	NO 1
Rated Voltage/Current	24V 1A

DM50-RMUS-08-P-1-44-00AH

L/W/H	65.5/57/30.5
NC -	NO 1
Rated Voltage/Current	24V 1A



INTERFACE MODULE

- 模块化结构，便于维护和更换。
- 可能按照安装便捷，灵活方便。
- 可安装于35mm标准导轨。
- Modular structure, easy to maintain and replace.
- Plug structure easy to install, flexible and convenient.
- Can be installed in 35mm standard rail.

DM108-DBK-38-37-4Y-00AH

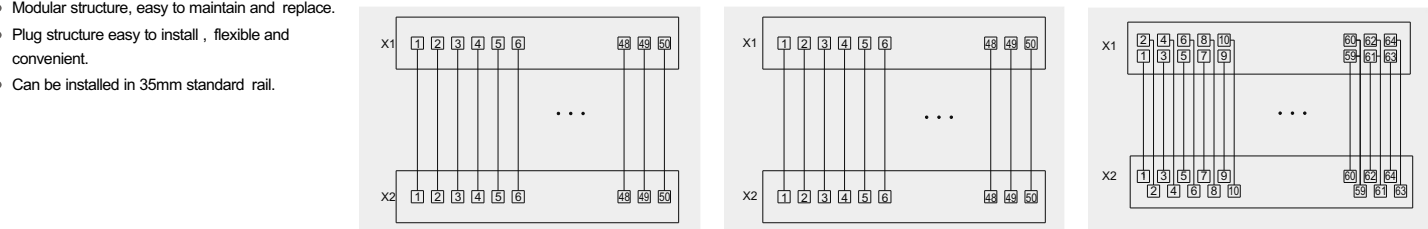
L/W/H	45/87/51
L/W/H	57/87/51
L/W/H	79.5/87/51

DM72-DBJ-26-26-4Y-00AH

L/W/H	45/87/51
L/W/H	57/87/51
L/W/H	79.5/87/51

DM72-I-50-50-4Y-00AH

L/W/H	44.5/87/51
L/W/H	56/87/51
L/W/H	67/87/51



DM72-DBJ-51-50-4Y-00AH

L/W/H	56/87/63
L/W/H	101/87/63
L/W/H	/

DM72-DBK-21-20-4Y-00AH

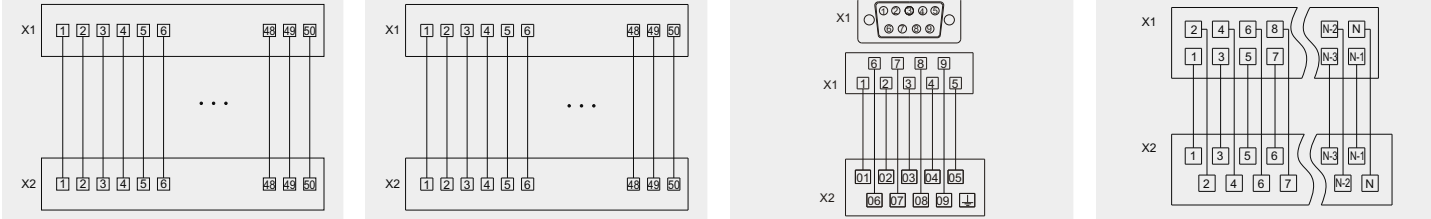
L/W/H	79/87/51
L/W/H	89.5/87/51
L/W/H	112/87/51

DM45-DBK-10-9-4Y-00AH

L/W/H	54/45/42
Rated Voltage	125V DC
Rated Current	2.5A

DM45-I-50-50-4Y-00AH

L/W/H	54/45/50
Rated Voltage	60V DC
Rated Current	1A



DM45-I-12-10-3Y-00AH

L/W/H	54/45/50
Rated Voltage	60V DC
Rated Current	1A

DM72-I-16-16-4Y-00AH

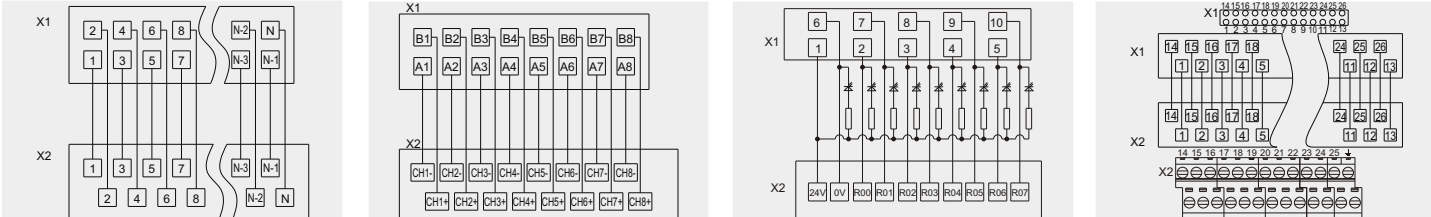
L/W/H	45/90/68
Rated Voltage	60V DC
Rated Current	1A

DM50-I-10-10-4Y-00AH

L/W/H	65/57/42.5
Rated Voltage	24V DC
Rated Current	1A

DM50-I-26-26-4Y-00AH

L/W/H	110/57/43
Rated Voltage	24V DC
Rated Current	1A



DM50-I-20-20-5Y-00AH

L/W/H	110/57/43
Rated Voltage	24V DC
Rated Current	1A

DM50-I-34-34-5Y-00AH

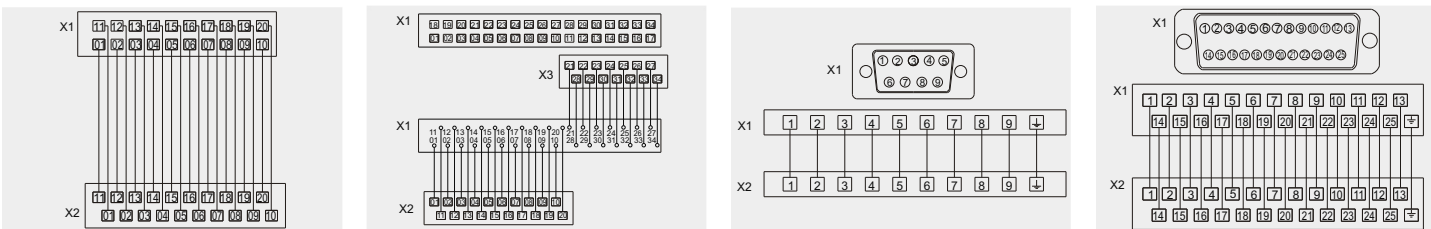
L/W/H	110/57/42
Rated Voltage	24V DC
Rated Current	1A

DM50-DBK-10-9-4Y-00AH

L/W/H	66/57/30
Rated Voltage	24V DC
Rated Current	1A

DM50-DBK-26-25-4Y-00AH

L/W/H	110/57/42.5
Rated Voltage	24V DC
Rated Current	1A



DM72-RM-16-P-4-44-00AH

L/W/H	326.5/87/64
NC 2	NO 2
Rated Voltage/Current	24V 1.5A

DM108-RM-32-P-2-41-00AH

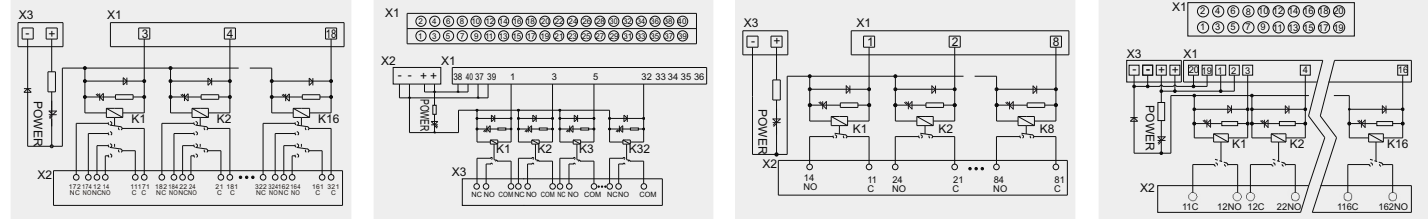
L/W/H	303/122.2/64
NC 1	NO 1
Rated Voltage/Current	24V 2.5A

DM49-RM-8-P-1-44-00AH

L/W/H	134/49/48
NC -	NO 1
Rated Voltage/Current	24V 1A

DM72-RMS-16-P-1-41-00AH

L/W/H	180/87/51
NC -	NO 1
Rated Voltage/Current	24V 2A



DM108-RMS-16-P-2-44-00AH

L/W/H	161.5/122/62.2
NC1	NO 1
Rated Voltage/Current	24V 2A

DM72-RME-08-P-1-44-00AH

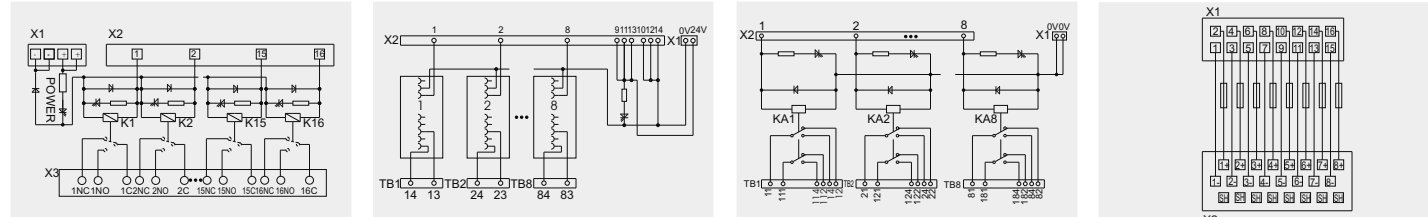
L/W/H	123.5/90/87
NC -	NO 1
Rated Voltage/Current	24V 1A

DM72-RMM-08-P-4-44-00AH

L/W/H	168.8/77/59
NC 2	NO 2
Rated Voltage/Current	24V 1A

DM108-I-16-16-4F-00AH

L/W/H	61/126/71
Rated Voltage	24V DC
Rated Current	1A



DM72-I-16-20-1Y-00AH

L/W/H	76/74/52
L/W/H	/
L/W/H	/

DM72-I-40-40-1I-00AH

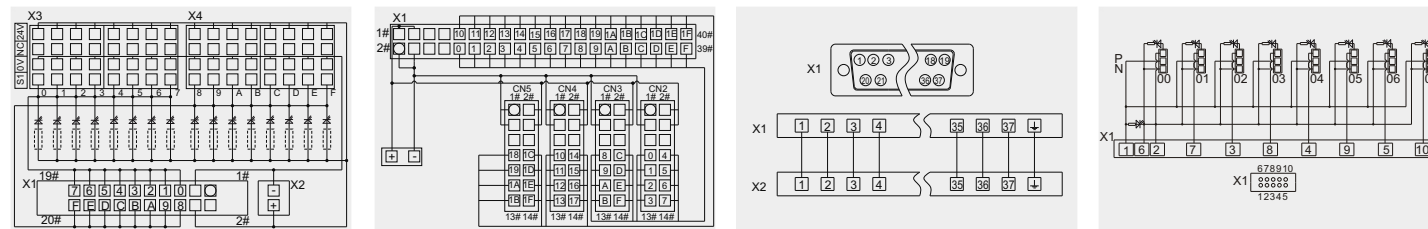
L/W/H	90/87/52
L/W/H	/
L/W/H	/

DM45-DBK-38-37-3Y-00AH

L/W/H	157/45/45
Rated Voltage	125V DC
Rated Current	2.5A

DM50-I-8-10-1Y-00AH

L/W/H	65/57/43
Rated Voltage	24V DC
Rated Current	10A



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TERMINAL BLOCK

TERMINAL BLOCK

TERMINAL BLOCK

TERMINAL BLOCK

TRANSFORMER TERMINAL BLOCKS

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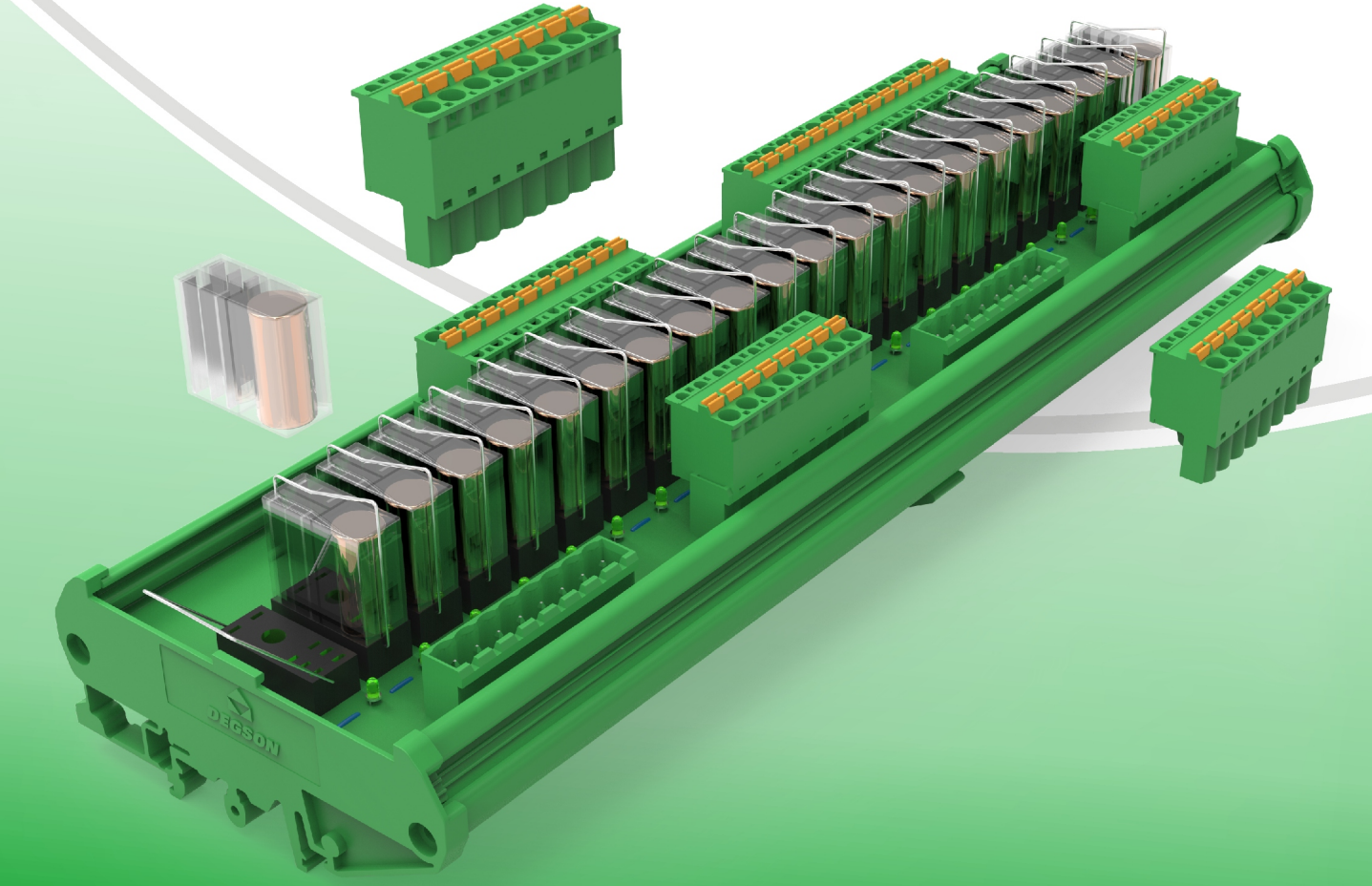
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RELAY MODULE



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