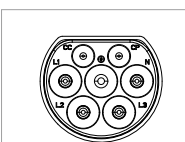




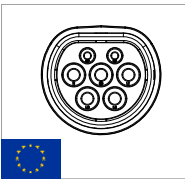
EV CHARGER

EV Charger

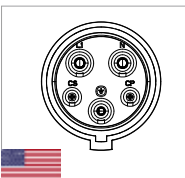
AC EV chargers can provide convenient and safe home charging to individual user. DC EV chargers are installed in charging station for fast and safe charging of electric vehicle.



Chinese standard(GB)
EV Charger



European standard
EV Charger



American standard
EV Charger

GB standards AC Charger for vehicle
Voltage&Current 250V/440V 16A/32A
Resistance 5mΩ 0.05mΩ
IP Class IP55

Europe standards AC Charger for vehicle
Voltage&Current 250V/440V 16A/32A
Resistance 5mΩ 0.05mΩ
IP Class IP54

American standards AC Charger for vehicle
Voltage&Current 250V 16A 32A 40A
Resistance 5mΩ 0.05mΩ
NEMA 3S

GB standards AC Charger for power supply
Voltage&Current 250V/440V 16A/32A
Resistance 5mΩ 0.05mΩ
IP Class IP55

Europe AC Charger for power supply
Voltage&Current 250V/440V 16A/32A
Resistance 5mΩ 0.05mΩ
IP Class IP54

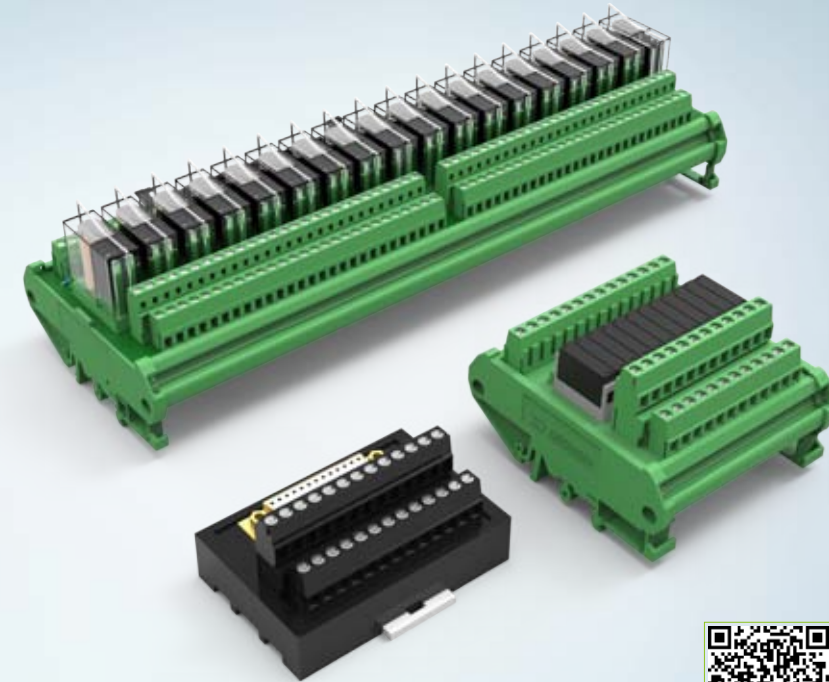
Chinese standard(GB) EV Socket
Voltage&Current 250V 16A 32A 40A
Resistance 5mΩ 0.05mΩ
NEMA 3S

Type2 Socket
Voltage&Current 250V/480V 16A/32A
Resistance 5mΩ 0.05mΩ
IP Class IP54

GB standards AC supply Socket
Voltage&Current 250V/440V 16A/32A
Resistance 5mΩ 0.05mΩ
NEMA IP55

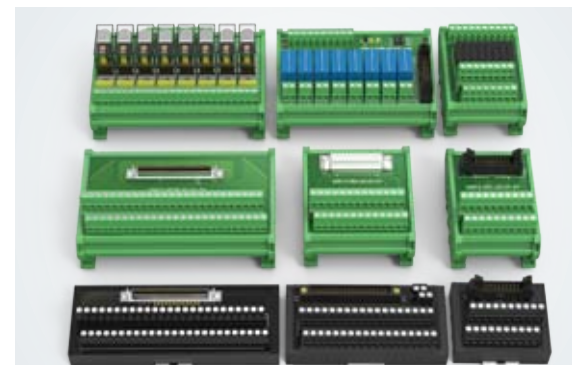


RELAY MODULE / INTERFACE MODULE



Relay Module Interface Module

Relay module and interface module are used as basic control, connection components, small size, high power, fast and tidy connection. It is widely used in Automatic Machine, PLC Control Cabinet, Servo System, Mechatronics and Power Electronic Equipment.



Magnetic valve connectors

Magnetic valve connectors are safe, reliable and practical products. According to the pipeline, hydrodynamic, pressure, electrical parameters, mode of action and special requirements to choose products model, built-in circuit protection and LED indicators. Can meet the different customers needs. Widely used in hydraulic valves, pneumatic valves, pressure switches, robot systems, sensors and so on.



CUSTOMER-SPECIFIC ELECTRONICS / CABLE HARNESS



Customer-specific electronics

DEGSON has a comprehensive, integrated platform that provides customers with customized solutions.



Cable harness

Cable harness series are diversified, suitable for different environments, providing different transmission specifications for signals and currents, and anti-corrosion, anti-interference, high flexibility cables can be customized. It is widely used in industrial control, new energy, automotive and other industries.



DEGSON is a professional industrial connector manufacturer that offers customized solutions to customers.



DEGSON
Terminal Block



DEGSON
EV Charger



DEGSON
Circular Connectors



DEGSON
Cable Harness



DEGSON
Heavy Duty Connector



DEGSON
Customized Product

DEGSON
DEGSON ELECTRONICS CO.,LTD.

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Fax: +86-574-63512345
E-mail: sale@degson.com

The catalog is only for reference, and the detail data must be based on our company's specification!



Scan the code to enter the website



Product Overview



DEGSON ELECTRONICS CO.,LTD.
ISO9001 ISO14001 ISO80079-34

PO 20-E01



Brief Introduction

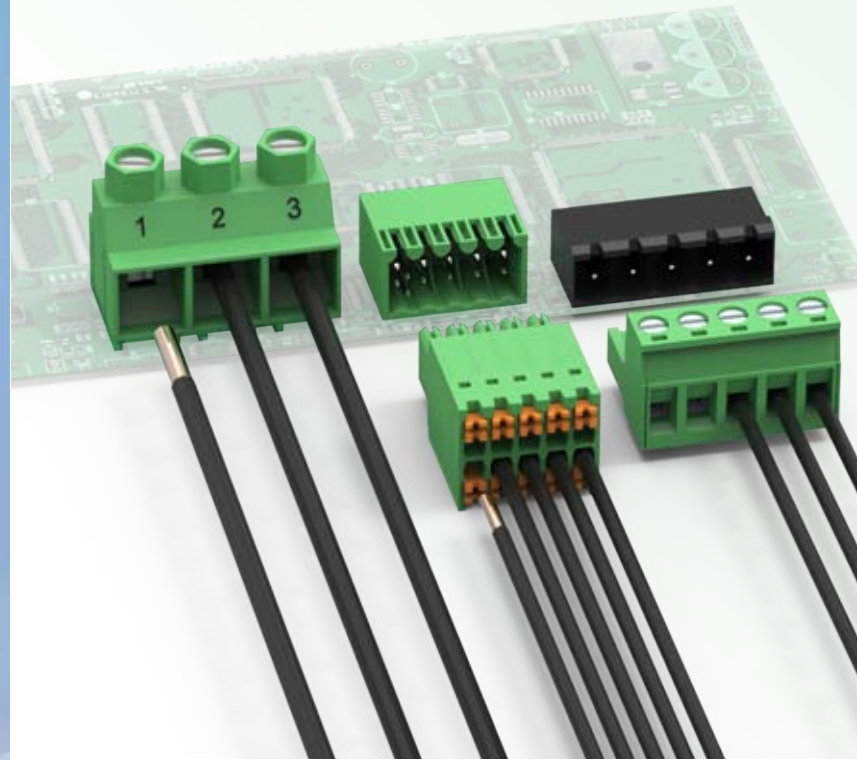
Founded in 1990, DEGSON Electronics Co., Ltd. is one of the largest manufacturers of terminal blocks and industrial electrical connection products in Asia. As a high-tech enterprise, DEGSON owns the first UL and VDE authorized laboratory in Asia. DEGSON products have been approved by . The company has been granted ISO9001, ISO14001, ISO80079-34, ISO/TS22163 and IATF16949 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 100 countries and areas. DEGSON provides 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 fulfills the sales network all over the world and sets 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 30 years, DEGSON will keep providing more speedy, comprehensive and professional local service to our customers.

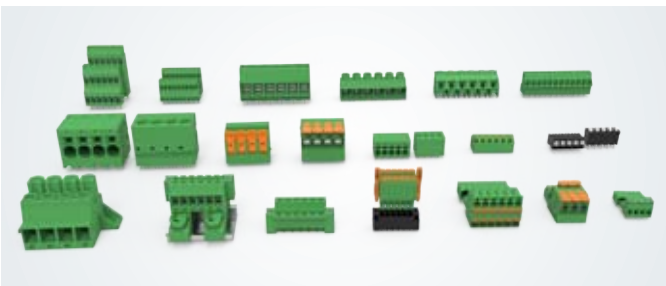


TERMINAL BLOCKS



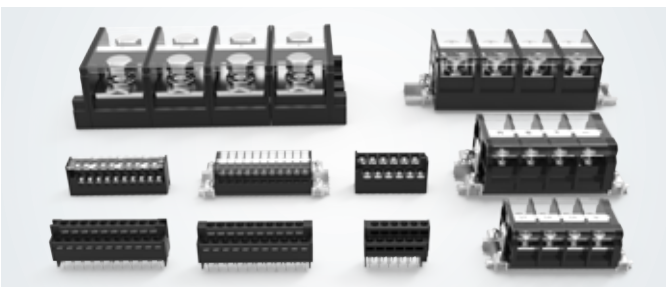
Terminal Blocks

Terminal blocks, 10 types, more than 1100 specifications. Products conform to IEC/EN61984, IEC/EN60998, IEC/EN60947-7-4, UL1059, CSA C22.2 NO.158 etc. International standards. Widely applied in Industrial automation, Electric Power, Elevator, Rail Transport, New Energy, Security, Lighting, Power Supply, Telecommunication, and Ship-building industries etc.



PCB terminal blocks

Wire cross-section ranges from 0.08mm² to 10mm², pitches range from 2.5mm to 10.16mm, according to customer requirements, Wire insertion direction, connection direction, insertion and removal direction are optional.



Barrier terminal blocks

Straightforward connection and wire cross-section range from 0.5mm² to 300 mm². Pitches range from 6.35 mm to 60mm, cover are optional.



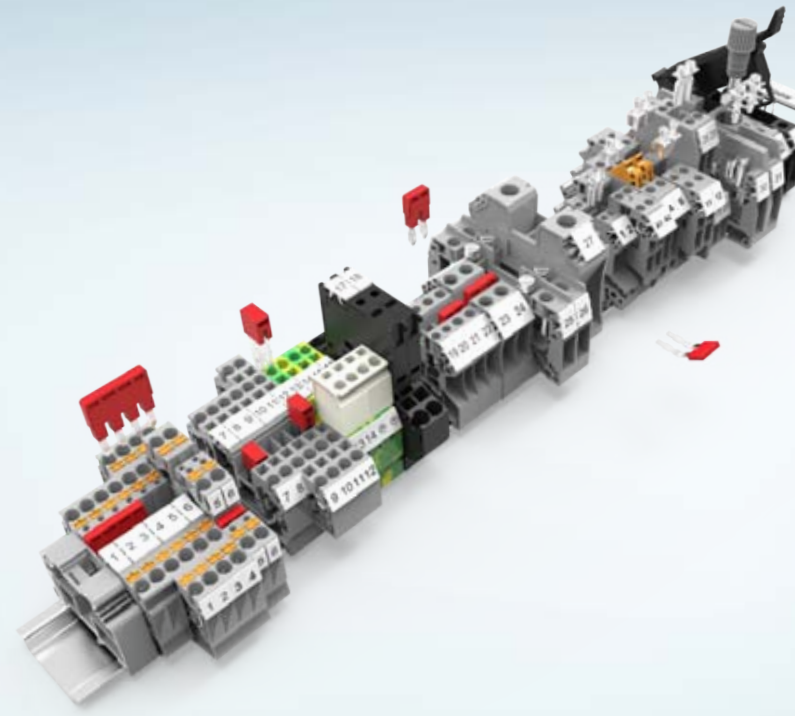
Transformer / Through wall terminal blocks

Transformer terminal blocks, screw connection design, firm and easy connection. Quick and easy installation on 2x10mm rails. Through-wall terminal blocks, screw type, easy and firm connection. Wire cross-sections ranges from 0.5mm² to 95mm².

For detailed products information, please see www.degson.com



DIN RAIL SERIES



Din Rail Series

Din rail products have DS, DC, WS and PC type, totally 4 series. Push-in type, Steel cage type, cage clamp type and brass cage type connections are available, products design conform to IEC/EN60947, UL1059 and CSA C22.2 NO.158 International standard etc.. It is widely applied in Industrial Automation, Electric Power, Rail Transport and New Energy industry etc..



DS series

With nickel-chromium stainless steel springs, excellent corrosion resistance. Anti-vibration, Anti-loose, maintenance-free. Push-in connection for fast wiring. Wire cross-section range from 0.2mm² to 16mm².



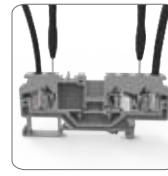
DC series

Steel cage structure, excellent contact force, Sn plated copper alloy conductor to ensure low contact resistance and good air tightness. Wire range is from 0.2mm² to 35mm².



PC series

Brass cage structure, suitable for harsh environments applications such as humid, salt mist. Wire range is from 0.02mm² to 150mm². Fuse type and other functional terminal blocks are available, low voltage drop.



WS series

Suitable for solid wire, stranded wire, fine-stranded wire, fine-stranded wire with ferrule or tightening processed fine-stranded wire. Wire range is from 0.2mm² to 35mm².

For detailed products information, please see www.degson.com



CIRCULAR CONNECTOR



Circular Connector

Circular connectors have a wide range of products. Adopt advanced technology to save more installation time. Molded case, high IP class, safe for on-site assembly, screw type, soldering type, crimping type and other connection methods are available. Shielded parts are optional to prevent signal interference, and can be used for data transmission of different facilities. It is suitable for general networks and field-bus.



M8 series

Signal, data transmission connector, compact design, reliable transmission and 360° shielded connection are optional.

Rated current	Rated voltage	Pins number
4A	60V	3,4,5,6,8 Pin



M12 series

Signal, power, data transmission connector, with metric or PG nut fastening, diversified installation methods.

Rated current	Rated voltage	Pins number
12A	630V	3,4,5,6,8,10,12 Pin



M23 series

Signal, power, transmission connector, compact design, reliable transmission and 360° shielded connection.

Rated current	Rated voltage	Pins number
28A	600V	6,7,9,12,16,17,19 Pin

push-pull self-locking

Quick and easy plug and unplug, easy for blind insertion, reliable connection to prevent electro-magnetic interference, excellent anti-vibration, anti-shock performance.

Rated current	Rated voltage	Pins number
maximum current 30A	maximum current 800V	2-26 Pin

For detailed products information, please see www.degson.com



HEAVY DUTY CONNECTOR



Heavy Duty Connector

Heavy-duty connectors have screw type, crimp type, spring type and axial connection type products etc. It can meet electrical and signal connection in different fields and different situations. It is mainly used for electrical and signal connection between different equipments and functional units. Rich combination methods can simplify the wiring difficulty and greatly improve the convenience even in complex applications.



DA/DQ compact series

Small size, compact structure and save space.

Rated current	Rated voltage	Pins number
10A/16	250V/400V	1-32 Pin



DE/DEE standard series

Multiple connection methods, can be used in different working conditions, easy to install and maintain.

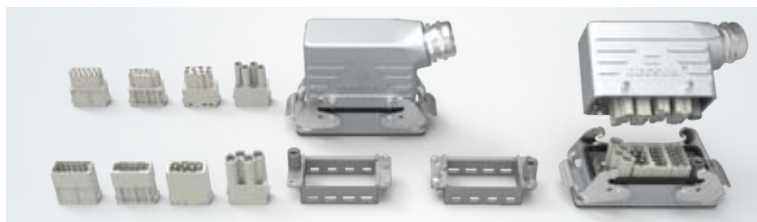
Rated current	Rated voltage	Pins number
16A	500V	1-92 Pin



DD/DDD high density series

provide highly integrated connection, massive and complex circuits pre-installation are available, greatly improve work efficiency and reduce installation costs.

Rated current	Rated voltage	Pins number
10A/16	250V/400V	1-32 Pin



DK/DM combination series

Modular design and rich combination, greatly improve the utilization of space.

Rated current	Rated voltage	Module number
maximum current 200A	maximum current 1000V	12 standard modules

For detailed products information, please see www.degson.com