

Established in **1990**

UL-CTDP (USA), **VDE-TDAP** (Germany) and **CNAS** laboratories

6 specialized production bases

40000+ High-quality products

Coverage in **100+** countries and regions

DEGSON-Global Industrial Connector Manufacturer, Providing

Customized Solution To All Partners.

For details of all products, please visit the following website:

www.degson.com



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

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ICE 25-E01



ICE Cabinet Solutions

Product overview2025/2026







CONTENTS

DIN Rail Terminal Blocks And Accessories System	01-29
DS Push-in series	02-09
WS Spring-cage miniature series	10-11
STB Spring-cage series	12-13
DC Steel screw series	14-17
PC Brass screw series	18-21
DHV KV screw series	22-23
BS Bolt connection series	24-25
Marking System	26-29
Automation	30-35
Interface Electronics	36-39
Heavy-duty Connectors	40-43
DSPT Series Surge Protectors	44-45
Button Switch	46-47
Shell Customization	48-49



How to achieve reliable and efficient cabinet connectivity?
How to ensure the continuous and reliable power supply in cabinet?
How to transmit or switch analog and switching signals stably and accurately?
How to achieve reliable and high-speed signal acquisition and network communication?

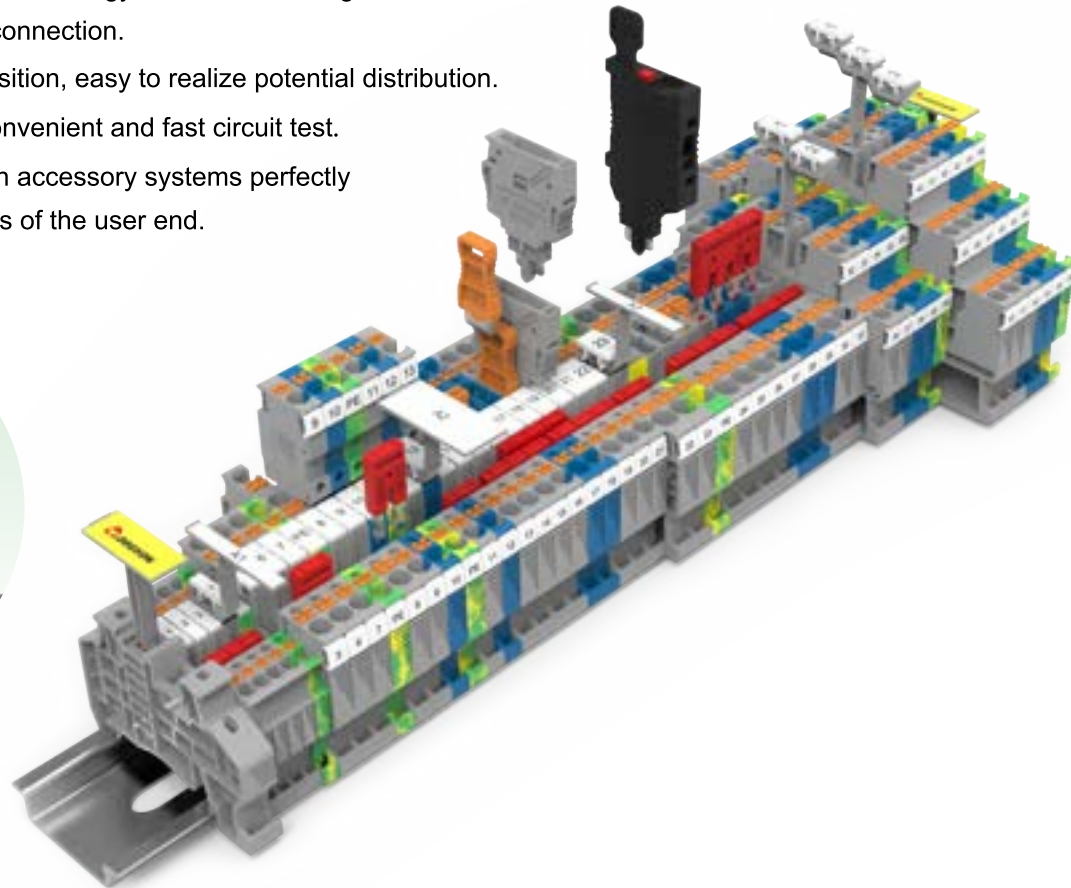
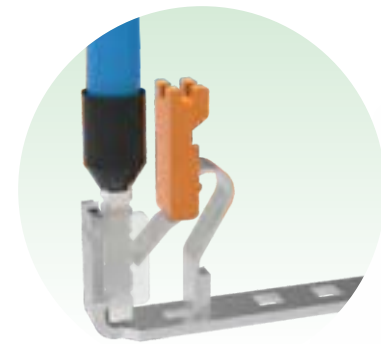
In the design and assembly process of industrial control cabinets, technicians often face the problems above.

DEGSON has a long history of more than 30 years in the field of electrical connection and industrial control, and has rich experience in product and industry applications to provide a comprehensive range of industrial control cabinet product solutions. The products cover the following functions: **power supply and protection, control and communication, cabinet connectivity, signal transmission and switching, functional safety, print & mark systems, master control.**

Through high-quality products and services, DEGSON helps you improve your corporate competitiveness from control cabinet design to assembly.

DS Push-in connection terminal blocks

- Adopt Push-in connection technology, no tools for wiring, high efficiency and quick connection.
- Double channel bridge position, easy to realize potential distribution.
- Standardized test hole, convenient and fast circuit test.
- Pluggable bridges and rich accessory systems perfectly solve the application needs of the user end.



DS Push-in connection terminal blocks, its stainless steel spring ensures excellent resilience and anti-seismic performance. Even if repeated operation, it can still ensure connection reliability. High-precision copper alloy conductors provide the lowest temperature rise, ensuring reliable and safe connections. PA66 plastic parts can meet the working environment of -40°C to 105°C. The convenient and fast Push-in connection technology can allow the rigid wire and the multi strand flexible wire with cold pressing terminal to be directly inserted without tools, thus minimizing the labor time and labor cost. At the same time, rich functional product solutions can easily realize short-circuit / overload protection, short -circuit test, plug-in and other application requirements.



Scan the QR code for more information

Application Industry



Mechanical Manufacturing



HVAC

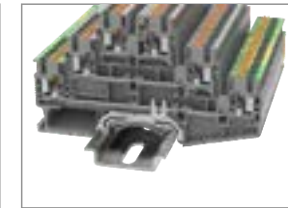
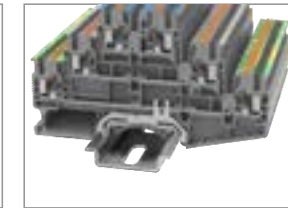
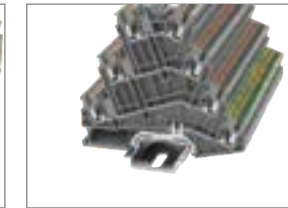
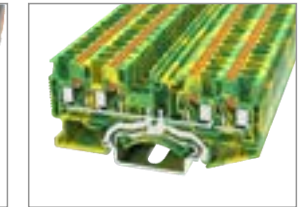
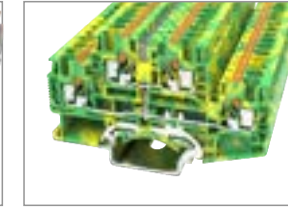
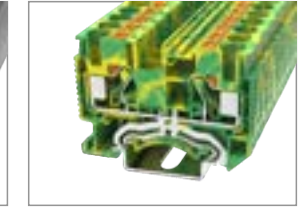
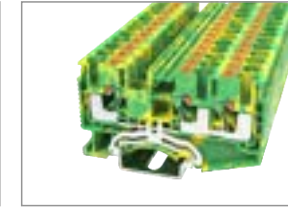


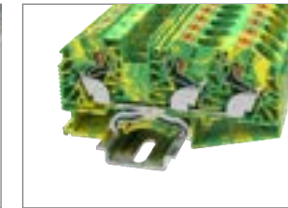
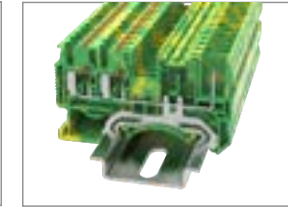
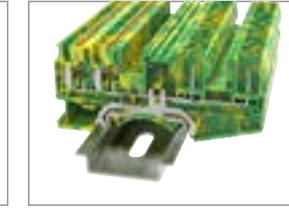
Logistics



New Energy

DS1.5 CE 500V/17.5A 0.14-1.5mm ² UL 300V/15A 26-14AWG T/W/End plate 3.5/45/1.5mm	DS1.5-PE CE — 0.14-1.5mm ² UL — 26-14AWG T/W/End plate 3.5/45/1.5mm	DS1.5-TW CE 500V/17.5A 0.14-1.5mm ² UL 300V/15A 26-14AWG T/W/End plate 3.5/54/1.5mm	DS1.5-TW-PE CE — 0.14-1.5mm ² UL — 26-14AWG T/W/End plate 3.5/54/1.5mm	DS1.5-QU CE 500V/17.5A 0.14-1.5mm ² UL 300V/15A 26-14AWG T/W/End plate 3.5/63.2/1.5mm
DS1.5-QU-PE CE — 0.14-1.5mm ² UL — 26-14AWG T/W/End plate 3.5/63.2/1.5mm	DSKK1.5 CE 500V/16A 0.14-1.5mm ² UL 300V/15A 26-16AWG T/W/End plate 3.5/68.2/1.5mm	DSKK1.5-PV CE 500V/16A 0.14-1.5mm ² UL 300V/15A 26-16AWG T/W/End plate 3.5/68.2/1.5mm	DSKK1.5-PE CE — 0.14-1.5mm ² UL — 26-16AWG T/W/End plate 3.5/68.2/1.5mm	DS1.5-3L CE 500V/15A 0.14-1.5mm ² UL 300V/15A 26-16AWG T/W/End plate 3.5/102/1.5mm
DS1.5-3L-PV CE 500V/15A 0.14-1.5mm ² UL 300V/15A 26-16AWG T/W/End plate 3.5/102/1.5mm	DS1.5-3L-PE CE — 0.14-1.5mm ² UL — 26-16AWG T/W/End plate 3.5/102/1.5mm	DS1.5-3L-L/L/PE CE 500V/15A 0.14-1.5mm ² UL 300V/15A 26-16AWG T/W/End plate 3.5/102/1.5mm	DS1.5-3L-L/N/PE CE 500V/15A 0.14-1.5mm ² UL 300V/15A 26-16AWG T/W/End plate 3.5/102/1.5mm	DS2.5 CE 800V/24A 0.14-4mm ² UL 600V/20A 26-12AWG T/W/End plate 5.2/48.6/1.5mm
DS2.5-PE CE — 0.14-4mm ² UL — 26-12AWG T/W/End plate 5.2/48.6/1.5mm	DS2.5-TW CE 800V/24A 0.14-4mm ² UL 600V/20A 26-12AWG T/W/End plate 5.2/60.5/1.5mm	DS2.5-TW-PE CE — 0.14-4mm ² UL — 26-12AWG T/W/End plate 5.2/60.5/1.5mm	DS2.5-QU CE 800V/24A 0.14-4mm ² UL 600V/20A 26-12AWG T/W/End plate 5.2/72.2/1.5mm	DS2.5-QU-PE CE — 0.14-4mm ² UL — 26-12AWG T/W/End plate 5.2/72.2/1.5mm
DSKK2.5 CE 500V/22A 0.14-4mm ² UL 300V/20A 26-12AWG T/W/End plate 5.2/68.2/1.5mm	DSKK2.5-PV CE 500V/22A 0.14-4mm ² UL 300V/20A 26-12AWG T/W/End plate 5.2/68.2/1.5mm	DSKK2.5-PE CE — 0.14-4mm ² UL — 26-12AWG T/W/End plate 5.2/68.2/1.5mm	DS2.5-3L CE 500V/20A 0.14-4mm ² UL 300V/20A 26-12AWG T/W/End plate 5.2/102/1.5mm	DS2.5-3L-PV CE 500V/20A 0.14-4mm ² UL 300V/20A 26-12AWG T/W/End plate 5.2/102/1.5mm

				
DS2.5-3L-PE	DS2.5-3L-L/L/PE	DS2.5-3L-L/N/PE	DS2.5-PE/3L	DS4
CE — 0.14-4mm ²	CE 500V/20A 0.14-4mm ²	CE 500V/20A 0.14-4mm ²	CE 800V/20A 0.14-4mm ²	CE 800V/32A 0.2-6mm ²
UL — 26-12AWG	UL 300V/20A 26-12AWG	UL 300V/20A 26-12AWG	UL 600V/20A 26-12AWG	UL 600V/30A 24-10AWG
T/W/End plate 5.2/102/1.5mm	T/W/End plate 5.2/102/1.5mm	T/W/End plate 5.2/102/1.5mm	T/W/End plate 5.2/99.4/1.5mm	T/W/End plate 6.2/55.6/1.5mm
				
DS4-PE	DS4-TW	DS4-TW-PE	DS4-QU	DS4-QU-PE
CE — 0.2-6mm ²	CE 800V/32A 0.2-6mm ²	CE — 0.2-6mm ²	CE 800V/32A 0.2-6mm ²	CE — 0.2-6mm ²
UL — 24-10AWG	UL 600V/30A 24-10AWG	UL — 24-10AWG	UL 600V/30A 24-10AWG	UL — 24-10AWG
T/W/End plate 6.2/55.6/1.5mm	T/W/End plate 6.2/66.5/1.5mm	T/W/End plate 6.2/66.5/1.5mm	T/W/End plate 6.2/77/1.5mm	T/W/End plate 6.2/77/1.5mm
				
DSKK 4	DSKK4-PV	DSKK4-PE	DS6	DS6-PE
CE 500V/32A 0.2-6mm ²	CE 500V/32A 0.2-6mm ²	CE — 0.2-6mm ²	CE 1000V/41A 0.5-10mm ²	CE — 0.5-10mm ²
UL 300V/28A 24-10AWG	UL 300V/28A 24-10AWG	UL — 24-10AWG	UL 600V/50A 20-8AWG	UL — 20-8AWG
T/W/End plate 6.2/83.5/1.5mm	T/W/End plate 6.2/83.5/1.5mm	T/W/End plate 6.2/83.5/1.5mm	T/W/End plate 8.2/58/1.5mm	T/W/End plate 8.2/58/1.5mm
				
DS6-TW	DS6-TW-PE	DS6-QU	DS6-QU-PE	DS10
CE 1000V/41A 0.5-10mm ²	CE — 0.5-10mm ²	CE 1000V/41A 0.5-10mm ²	CE — 0.5-10mm ²	CE 1000V/57A 0.5-16mm ²
UL 600V/40A 20-8AWG	UL — 20-8AWG	UL 600V/40A 20-8AWG	UL — 20-8AWG	UL 600V/60A 20-6AWG
T/W/End plate 8.2/74.2/1.5mm	T/W/End plate 8.2/74.2/1.5mm	T/W/End plate 8.2/90.4/1.5mm	T/W/End plate 8.2/90.4/1.5mm	T/W/End plate 10.2/67.7/1.5mm
				
DS10-PE	DS10-TW	DS10-TW-PE	DS16	DS16-PE
CE — 0.5-16mm ²	CE 1000V/57A 0.5-16mm ²	CE — 0.5-16mm ²	CE 1000V/76A 0.5-25mm ²	CE — 0.5-25mm ²
UL — 20-6AWG	UL 600V/60A 20-6AWG	UL — 20-6AWG	UL 600V/85A 20-4AWG	UL — 20-4AWG
T/W/End plate 10.2/67.7/1.5mm	T/W/End plate 10.2/88.9/1.5mm	T/W/End plate 10.2/88.9/1.5mm	T/W/End plate 12.2/75.4/1.5mm	T/W/End plate 12.2/75.4/1.5mm

				
DS16-TW	DS16-TW-PE	DS4-HE	DS4-HE-LD24	DS4-HE-LD60
CE 1000V/76A 0.5-25mm ²	CE — 0.5-25mm ²	CE 400V/6.3A 0.2-6mm ²	CE 24V/6.3A 0.2-6mm ²	CE 60V/6.3A 0.2-6mm ²
UL 600V/85A 20-4AWG	UL — 20-4AWG	UL 300V/6.3A 24-10AWG	UL — 24-10AWG	UL — 24-10AWG
T/W/End plate 12.2/100.4/1.5mm	T/W/End plate 12.2/100.4/1.5mm	T/W/End plate 6.2/55.6/1.5mm	T/W/End plate 6.2/55.6/1.5mm	T/W/End plate 6.2/55.6/1.5mm
				
DS4-HE-LD250	DS2.5-MT	DS2.5-TG	DS2.5-TW-MT	DS2.5-TW-TG
CE 250V/6.3A 0.2-6mm ²	CE 400V/20A 0.14-4mm ²	CE 400V/20A 0.14-4mm ²	CE 400V/20A 0.14-4mm ²	CE 400V/20A 0.14-4mm ²
UL — 24-10AWG	UL 300V/20A 26-12AWG	UL 300V/20A 26-12AWG	UL 300V/20A 26-12AWG	UL 300V/20A 26-12AWG
T/W/End plate 6.2/55.6/1.5mm	T/W/End plate 5.2/62/1.5mm	T/W/End plate 5.2/62/1.5mm	T/W/End plate 5.2/73.7/1.5mm	T/W/End plate 5.2/73.7/1.5mm
				
DS2.5-QU-MT	DS2.5-QU-TG	DS4-MT	DS4-TG	DS6-MT
CE 400V/20A 0.14-4mm ²	CE 400V/20A 0.14-4mm ²	CE 500V/20A 0.2-6mm ²	CE 500V/20A 0.2-6mm ²	CE 500V/20A 0.5-10mm ²
UL 300V/20A 26-12AWG	UL 300V/20A 26-12AWG	UL 300V/20A 26-10AWG	UL 300V/20A 26-10AWG	UL 300V/20A 20-8AWG
T/W/End plate 5.2/84/1.5mm	T/W/End plate 5.2/84/1.5mm	T/W/End plate 6.2/55.6/1.5mm	T/W/End plate 6.2/55.6/1.5mm	T/W/End plate 8.2/74.2/-mm
				
DS6-TG	DS2.5/1P	DS2.5/1P-PE	DS2.5/2P	DS2.5/2P-PE
CE 500V/20A 0.5-10mm ²	CE 500V/24A 0.14-4mm ²	CE — 0.14-4mm ²	CE 500V/24A 0.14-4mm ²	CE — 0.14-4mm ²
UL 300V/20A 20-8AWG	UL 600V/20A 26-12AWG	UL — 26-12AWG	UL 300V/20A 26-12AWG	UL — 26-12AWG
T/W/End plate 8.2/74.2/-mm	T/W/End plate 5.2/48.6/1.5mm	T/W/End plate 5.2/48.6/1.5mm	T/W/End plate 5.2/48.6/1.5mm	T/W/End plate 5.2/48.6/1.5mm
				
DS2.5-TW/1P	DS2.5-TW/1P-PE	DS2.5-QU/2P	DS2.5-QU/2P-PE	DS2.5-QU/4P
CE 500V/24A 0.14-4mm ²	CE — 0.14-4mm ²	CE 500V/24A 0.14-4mm ²	CE — 0.14-4mm ²	CE 500V/24A 0.14-4mm ²
UL 600V/20A 26-12AWG	UL — 26-12AWG	UL 600V/20A 26-12AWG	UL — 26-12AWG	UL 300V/20A 26-12AWG
T/W/End plate 5.2/60.5/1.5mm	T/W/End plate 5.2/60.5/1.5mm	T/W/End plate 5.2/81.1/1.5mm	T/W/End plate 5.2/81.1/1.5mm	T/W/End plate 5.2/89.6/1.5mm



DS2.5-QU/4P-PE

CE	—	0.14-4mm ²
UL	—	26-12AWG
T/W/End plate 5.2/89.6/1.5mm		



DSKK2.5/2P

CE	500V/22A	0.14-4mm ²
UL	300V/20A	26-12AWG
T/W/End plate 5.2/73.5/1.5mm		



DSKK2.5/2P-PV

CE	500V/22A	0.14-4mm ²
UL	300V/20A	26-12AWG
T/W/End plate 5.2/73.5/1.5mm		



DSKK2.5/2P-PE

CE	—	0.14-4mm ²
UL	—	26-12AWG
T/W/End plate 5.2/73.5/1.5mm		



DS4/1P

CE	800V/32A	0.2-6mm ²
UL	600V/28A	24-10AWG
T/W/End plate 6.2/55.6/1.5mm		



DS4/1P-PE

CE	—	0.2-6mm ²
UL	—	24-10AWG
T/W/End plate 6.2/55.6/1.5mm		



DSIO1.5/3

CE	250V/13.5A	0.14-1.5mm ²
UL	300V/15A	26-16AWG
T/W/End plate 3.5/74.4/2.2mm		



DSIO1.5/3-PE

CE	250V/13.5A	0.14-1.5mm ²
UL	300V/15A	26-16AWG
T/W/End plate 3.5/74.4/2.2mm		



DSIO1.5/4

CE	250V/13.5A	0.14-1.5mm ²
UL	300V/15A	26-14AWG
T/W/End plate 3.5/90.9/2.2mm		



DSIO1.5/4-PE

CE	250V/13.5A	0.14-1.5mm ²
UL	300V/15A	26-14AWG
T/W/End plate 3.5/90.9/2.2mm		



DSIO-IN 2.5/3 OG

CE	250V/20A	0.2-4mm ²
UL	300V/10A	26-12AWG
T/W/End plate 7/74.4/2.2mm		



DSIO-IN 2.5/4-PE OG

CE	250V/20A	0.2-4mm ²
UL	300V/10A	26-12AWG
T/W/End plate 7/90.9/2.2mm		



DS2.5-LD L-R

CE	800V/1A	0.14-4mm ²
UL	(Reverse breakdown voltage 1.3kV)	26-12AWG
T/W/End plate 5.2/48.6/1.5mm		



DS2.5-LD R-L

CE	800V/1A	0.14-4mm ²
UL	(Reverse breakdown voltage 1.3kV)	26-12AWG
T/W/End plate 5.2/48.6/1.5mm		



DS2.5-TW-LD L-R

CE	800V/1A	0.14-4mm ²
UL	(Reverse breakdown voltage 1.3kV)	26-12AWG
T/W/End plate 5.2/60.5/1.5mm		



DS2.5-TW-LD R-L

CE	800V/1A	0.14-4mm ²
UL	(Reverse breakdown voltage 1.3kV)	26-12AWG
T/W/End plate 5.2/60.5/1.5mm		



DS2.5-QU-LD L-R

CE	800V/1A	0.14-4mm ²
UL	(Reverse breakdown voltage 1.3kV)	26-12AWG
T/W/End plate 5.2/72.2/1.5mm		



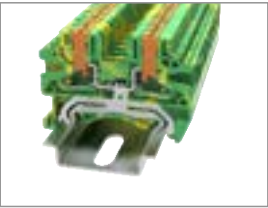
DS2.5-QU-LD R-L

CE	800V/1A	0.14-4mm ²
UL	(Reverse breakdown voltage 1.3kV)	26-12AWG
T/W/End plate 5.2/72.2/1.5mm		



DSV2.5

CE	600V/24A	0.14-4mm ²
UL	600V/20A	26-12AWG
T/W/End plate 5.2/50.8/1.5mm		



DSV2.5-PE

CE	—	0.14-4mm ²
UL	—	26-12AWG
T/W/End plate 5.2/50.8/1.5mm		



DSKKS2.5

CE	500V/24A	0.14-4mm ²
UL	300V/20A	26-12AWG
T/W/End plate 5.2/82/1.5mm		



DSKKS2.5-PV

CE	500V/24A	0.14-4mm ²
UL	300V/20A	26-12AWG
T/W/End plate 5.2/82/1.5mm		



DSKKS2.5-PE

CE	—	0.14-4mm ²
UL	—	26-12AWG
T/W/End plate 5.2/82/1.5mm		



DSKKS4

CE	800V/32A	0.2-6mm ²
UL	600V/30A	24-10AWG
T/W/End plate 6.2/92/1.5mm		



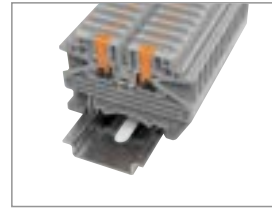
DSKKS4-PV

CE	800V/32A	0.2-6mm ²
UL	600V/30A	24-10AWG
T/W/End plate 6.2/92/1.5mm		



DSKKS4-PE

CE	—	0.2-6mm ²
UL	—	24-10AWG
T/W/End plate 6.2/92/1.5mm		



DSHV2.5-2000

CE	2000V/24A	0.2-4mm ²
UL	1000V/20A	26-12AWG
T/W/End plate 6.2/57/1.5mm		



DSW2.5

CE	600V20A	0.14-4mm ²
UL	800V24A	26-12AWG
T/W/End plate 5.2/50.8/1.5mm		



DSW2.5-PE

CE	—	0.14-4mm ²
UL	—	26-12AWG



DSW6-TW

CE	1000V41A	0.5-10mm ²
UL	800V50A	20-8AWG



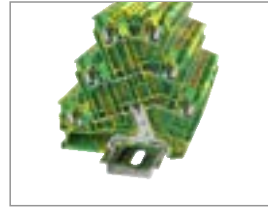
DSS2.5-3L-01A(H)

CE	800V/20A	0.14-4mm ²
UL	600V/20A	26-12AWG
T/W/End plate 5.2/99.4/1.5mm		



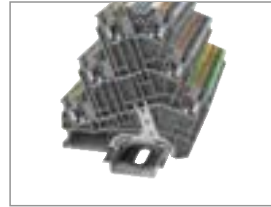
DSS2.5-3L-PV-01A(H)

CE	800V/20A	0.14-4mm ²
UL	600V/20A	26-12AWG
T/W/End plate 5.2/99.4/1.5mm		



DSS2.5-3L-PE-01A(H)

CE	—	0.14-4mm ²
UL	—	26-12AWG
T/W/End plate 5.2/99.4/1.5mm		



DSS2.5-3L-L/L/PE-01A(H)

CE	800V/20A	0.14-4mm ²
UL	600V/20A	26-12AWG
T/W/End plate 5.2/99.4/1.5mm		



DSS2.5-3L-L/N/PE-01A(H)

CE	800V/20A	0.14-4mm ²
UL	600V/20A	26-12AWG
T/W/End plate 5.2/99.4/1.5mm		



DFBXX-3.5

DFBXX-3.5 – DS1.5 Series		
XX: NO. OF POLE		
2-10POLES , 20POLES		



DFBXX-5.2

DFBXX-5.2 – DS2.5 Series		
XX: NO. OF POLE		
2-10POLES , 20POLES		



DFBXX-6.2

DFBXX-6.2 – DS4 Series		
XX: NO. OF POLE		
2-10POLES		



DFBXX-8.2

DFBXX-8.2 – DS6 SERIES		
XX: NO. OF POLE		
2-10POLES		



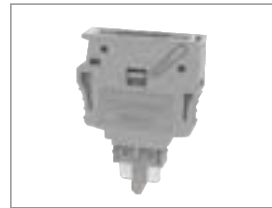
DFBXX-10.2

DFBXX-10.2 – DS10 SERIES		
XX: NO. OF POLE		
2-10POLES		



DFBXX-12.2

DFBXX-12.2 – DS16 Series		
XX: NO. OF POLE		
2POLES		



DS-CO

DS-CO – DS2.5-TG DS4-TG		
DS6-TG DC4-TG		



DS-DI

DS-DI – DS2.5-TG DS4-TG		
DS6-TG DC4-TG		



DS-FU5

DS-FU5 – DS2.5/DS4/DS6/ DC4-TG		
CE	400V/6.3A	UL 300V/10A



DS-FU5-LD24

DS-FU5-LD24 – DS2.5/DS4/DS6/ DC4-TG		
CE	24V/6.3A	UL —



DSP2.5-H

DSP2.5-H – DS2.5/1P DS2.5/1P-PE DS2.5/2P DS2.5/2P-PE DS2.5-TW/1P DS2.5-TW/1P-PE		
In addition, it can also be adapted to various types of DS2.5 series plug-in terminal blocks		



DSP2.5-C

DSP2.5-C – DS2.5/1P DS2.5/1P-PE DS2.5/2P DS2.5/2P-PE DS2.5-TW/1P DS2.5-TW/1P-PE		
In addition, it can also be adapted to various types of DS2.5 series plug-in terminal blocks		



DSP2.5-L

DSP2.5-L – DS2.5/1P DS2.5/1P-PE DS2.5/2P DS2.5/2P-PE DS2.5-TW/1P DS2.5-TW/1P-PE		
In addition, it can also be adapted to various types of DS2.5 series plug-in terminal blocks		



DSP4-H

DSP4-H – DS4/1P		
DS4/1P-PE		
In addition, it can also be adapted to various types of DS4 series plug-in terminal blocks		



DPD1.5-2P

CE	500V10A	0.14-1.5mm²
UL	450V17.5A	26-14AWG
T/W/End plate 4.5/25.8/18.35mm		



DPD1.5-4P

CE	500V10A	0.14-1.5mm²
UL	450V17.5A	26-14AWG
T/W/End plate 8/25.8/18.35mm		



DPD1.5-6P

CE	500V10A	0.14-1.5mm²
UL	450V17.5A	26-14AWG
T/W/End plate 11.5/25.8/18.35mm		



DPD1.5-12P

CE	500V10A	0.14-1.5mm²
UL	450V17.5A	26-14AWG
T/W/End plate 22/25.8/18.35mm		



DPD1.5-18P

CE	500V10A	0.14-1.5mm²
UL	450V17.5A	26-14AWG
T/W/End plate 32.5/25.8/18.35mm		



DPD4/1.5-6P

CE	300V20A	0.14-1.5mm²
UL	450V17.5A	26-14AWG
T/W/End plate 19.95/25.8/19.35mm		



DPD4/1.5-12P

CE	300V20A	0.14-1.5mm²
UL	450V17.5A	26-14AWG
T/W/End plate 19.95/25.8/19.35mm		



DPD4/1.5-18P

CE	300V20A	0.14-1.5mm²
UL	450V17.5A	26-14AWG
T/W/End plate 19.95/25.8/19.35mm		



DPD2.5-2P

CE	300V20A	0.14-4mm²
UL	690V24A	26-12AWG
T/W/End plate 5.2/28.6/22.4mm		



DPD2.5-6P

CE	300V20A	0.14-4mm²
UL	690V24A	26-12AWG
T/W/End plate 16.3/28.6/22.4mm		



DPD2.5-12P

CE	300V20A	0.14-4mm²
UL	690V24A	26-12AWG
T/W/End plate 31.9/28.6/22.4mm		



DPD2.5-18P

CE	300V20A	0.14-4mm²
UL	690V24A	26-12AWG
T/W/End plate 47.5/28.6/22.4mm		



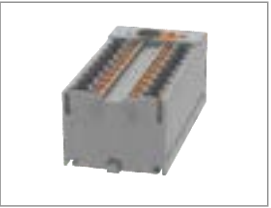
DPD6/2.5-6P

CE	300V20A	0.14-4mm²
UL	690V24A	26-12AWG
T/W/End plate 25.9/28.6/23.3mm		



DPD6/2.5-12P

CE	300V20A	0.14-4mm²
UL	690V24A	26-12AWG
T/W/End plate 41.5/28.6/23.3mm		



DPD6/2.5-18P

CE	300V20A	0.14-4mm²
UL	690V24A	26-12AWG
T/W/End plate 57.1/28.6/23.3mm		



DPD4-6P

CE	300V20A	0.2-6mm²
UL	450V57A	24-10AWG
T/W/End plate 19.3/30/22.4mm		



DPD4-12P

CE	300V20A	0.2-6mm²
UL	450V57A	24-10AWG
T/W/End plate 37.9/30/22.4mm		



DPD4-18P

CE	300V20A	0.2-6mm²
UL	450V57A	24-10AWG
T/W/End plate 56.5/30/22.4mm		



DPD10/4-6P

CE	300V20A	0.2-6mm²
UL	450V57A	24-10AWG
T/W/End plate 28.9/30/23.4mm		



DPD10/4-12P

CE	300V20A	0.2-6mm²
UL	450V57A	24-10AWG
T/W/End plate 48.4/30/23.4mm		



DPD10/4-18P

CE	500V/24A	0.14-4mm²
UL	300V/20A	26-12AWG
T/W/End plate 67/30/23.4mm		



DGD80

CE	690V 80A	—
—	—	—



DGD125

CE	690V 125A/160A	—
—	—	—



DGD160

CE	690V 125A/160A	—
—	—	—



DGD250

CE	690V 250A	—
—	—	—



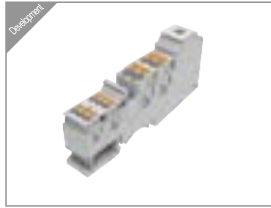
DGD400

CE	690V 400A	—
—	—	—



DGD500

CE	690V 500A	—
—	—	—

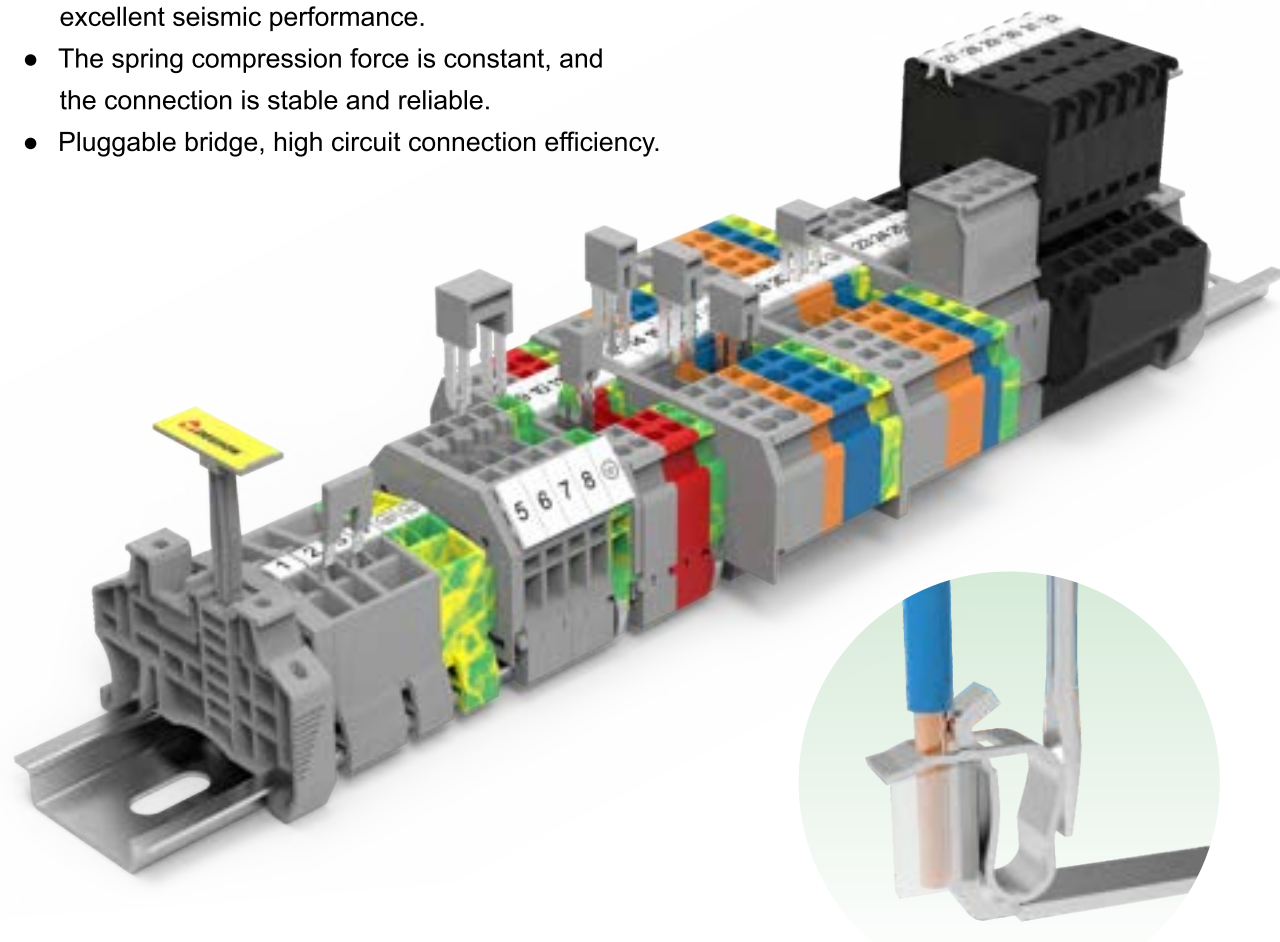


DSC35/6/2.5-10P

CE	1000V 102/40/20A 12-1/20-8/26-12AWG	
600V 105/41/24A 1.5-50/0.5-10/0.14-4mm²		

WS Spring-cage miniature connection terminal blocks

- Proven Spring-cage connection technology with excellent seismic performance.
- The spring compression force is constant, and the connection is stable and reliable.
- Pluggable bridge, high circuit connection efficiency.



WS-Spring-cage connection terminal blocks adopt high-quality alloy structure, provide reliable and durable connection products. At the same time, the proven Spring-cage connection terminal blocks has excellent seismic performance and excellent performance in high vibration occasions such as railway, ship and equipment manufacturing. PA66 plastic parts can meet the working environment of -40°C to 105°C.

Application Industry



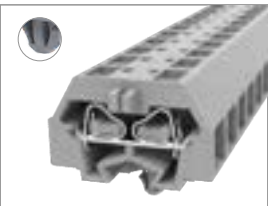
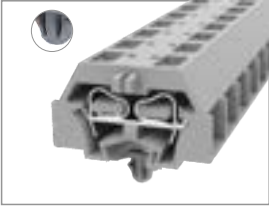
Ships



Elevator

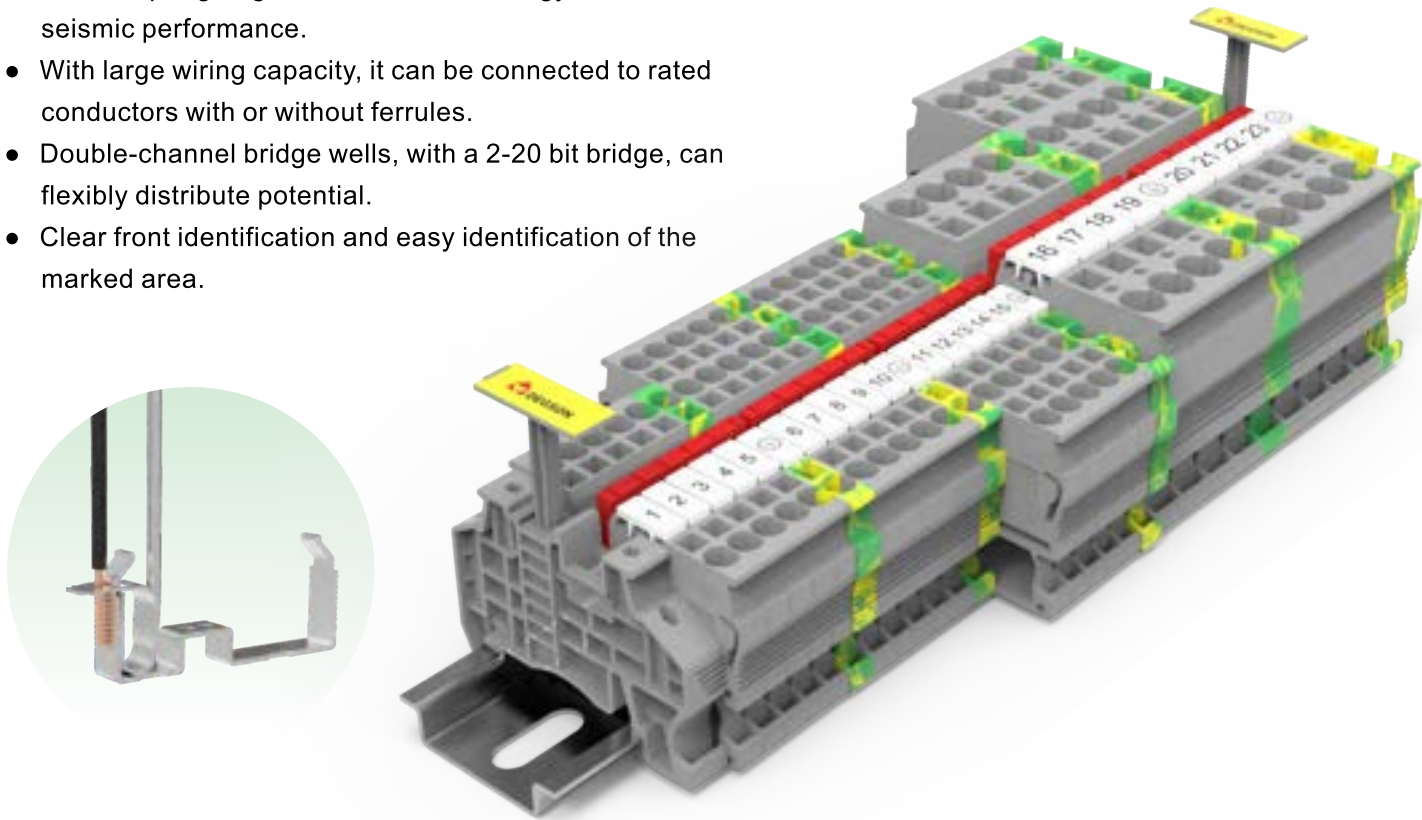


Rail Transit

				
WS1.5-DB	WS1.5-DB-11A(H)	WS1.5T-DB	WS1.5T-DB-11A(H)	WS2.5-DB
CE 800V/17.5A 0.2-1.5mm ²	CE 800V/17.5A 0.2-1.5mm ²	CE 800V/17.5A 0.2-1.5mm ²	CE 800V/17.5A 0.2-1.5mm ²	CE 800V/24A 0.2-2.5mm ²
UL 300V/10A 28-16AWG	UL 300V/10A 28-16AWG	UL 300V/10A 28-16AWG	UL 300V/10A 28-16AWG	UL 300V/15A 28-14AWG
T/W/End plate 5/25/2.5mm	T/W/End plate 5/25/2.5mm	T/W/End plate 8/25/2.5mm	T/W/End plate 4/25/2.5mm	T/W/End plate 6/28/2.5mm
				
WS2.5-DB-11A(H)	WS2.5-DIN15	WS2.5-DIN15-PE	WS2.5-DIN35	WS2.5-MID-CO
CE 800V/24A 0.2-2.5mm ²	CE 800V/24A 0.2-2.5mm ²	CE — 0.2-2.5mm ²	CE 800V/24A 0.2-2.5mm ²	CE 800V/24A 0.2-2.5mm ²
UL 300V/15A 28-14AWG	UL 600V/20A 28-14AWG	UL — 28-12AWG	UL 600V/20A 28-14AWG	UL 600V/20A 28-14AWG
T/W/End plate 6/28/2.5mm	T/W/End plate 6/32/4.0mm	T/W/End plate 6/32/4.0mm	T/W/End plate 6/32/4.0mm	T/W/End plate 6/32/4.0mm
				
WS2.5-END-CO	WS2.5T-DB	WS2.5T-DB-11A(H)	WS2.5T-DIN15	WS2.5T-DIN35
CE 800V/24A 0.2-2.5mm ²	CE 800V/24A 0.2-2.5mm ²	CE 800V/24A 0.2-2.5mm ²	CE 800V/24A 0.2-2.5mm ²	CE 800V/24A 0.2-2.5mm ²
UL 600V/20A 28-14AWG	UL 300V/15A 28-14AWG	UL 300V/15A 28-14AWG	UL 600V/20A 28-14AWG	UL 600V/20A 28-14AWG
T/W/End plate 12/32/4.0mm	T/W/End plate 10/28/2.5mm	T/W/End plate 10/28/2.5mm	T/W/End plate 10/32/4.0mm	T/W/End plate 10/32/4.0mm
				
WS2.5T-MID-CO	WS2.5T-END-CO	WS4-DB	WS4T-DB	WS1.5-SD
CE 800V/24A 0.2-2.5mm ²	CE 800V/24A 0.2-2.5mm ²	CE 630V/32A 0.2-4mm ²	CE 800V/32A 0.2-4mm ²	CE 800V/18A 0.2-1.5mm ²
UL 600V/20A 28-14AWG	UL 600V/20A 28-14AWG	UL 300V/20A 28-12AWG	UL 300V/20A 28-12AWG	UL 600V/10A 28-16AWG
T/W/End plate 10/32/4.0mm	T/W/End plate 10/32/4.0mm	T/W/End plate 7/33.4/2.5mm	T/W/End plate 12/33.4/2.5mm	T/W/End plate 4/42.5/2.3mm

STB Spring-cage terminal blocks

- Proven spring-cage connection technology with excellent seismic performance.
- With large wiring capacity, it can be connected to rated conductors with or without ferrules.
- Double-channel bridge wells, with a 2-20 bit bridge, can flexibly distribute potential.
- Clear front identification and easy identification of the marked area.



STB spring-cage terminal blocks are made of high-quality alloy structure, providing reliable and durable connection products. It is possible to connect wires that have not been pretreated. The wiring capacity is large, and the wires with or without a cold pressure head of the rated wire diameter can be accessed. At the same time, the proven pull-back connection technology has excellent seismic performance and excellent performance in high vibration situations such as railways, ships, and equipment manufacturing. The plastic raw materials of PA66 UL94 VO can meet the working environment of - 40 °C to 105 °C.

Application Industry



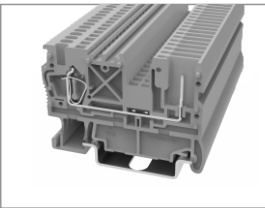
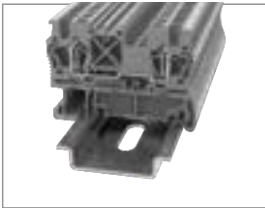
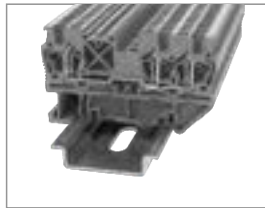
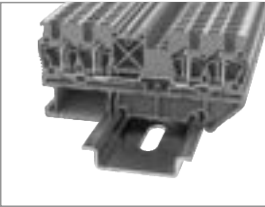
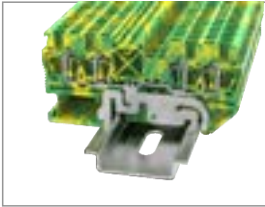
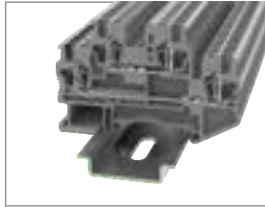
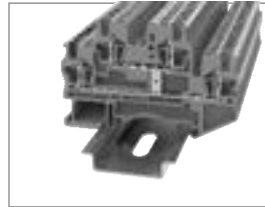
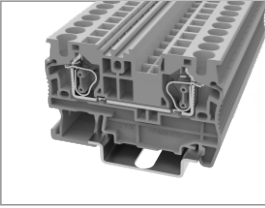
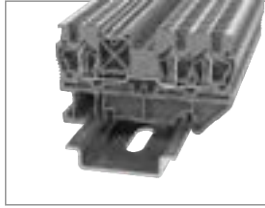
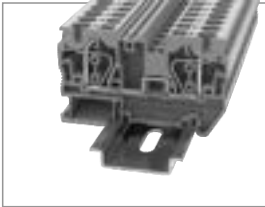
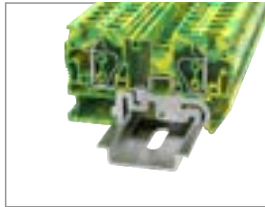
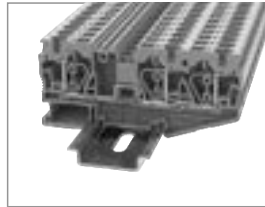
Ships



Elevator

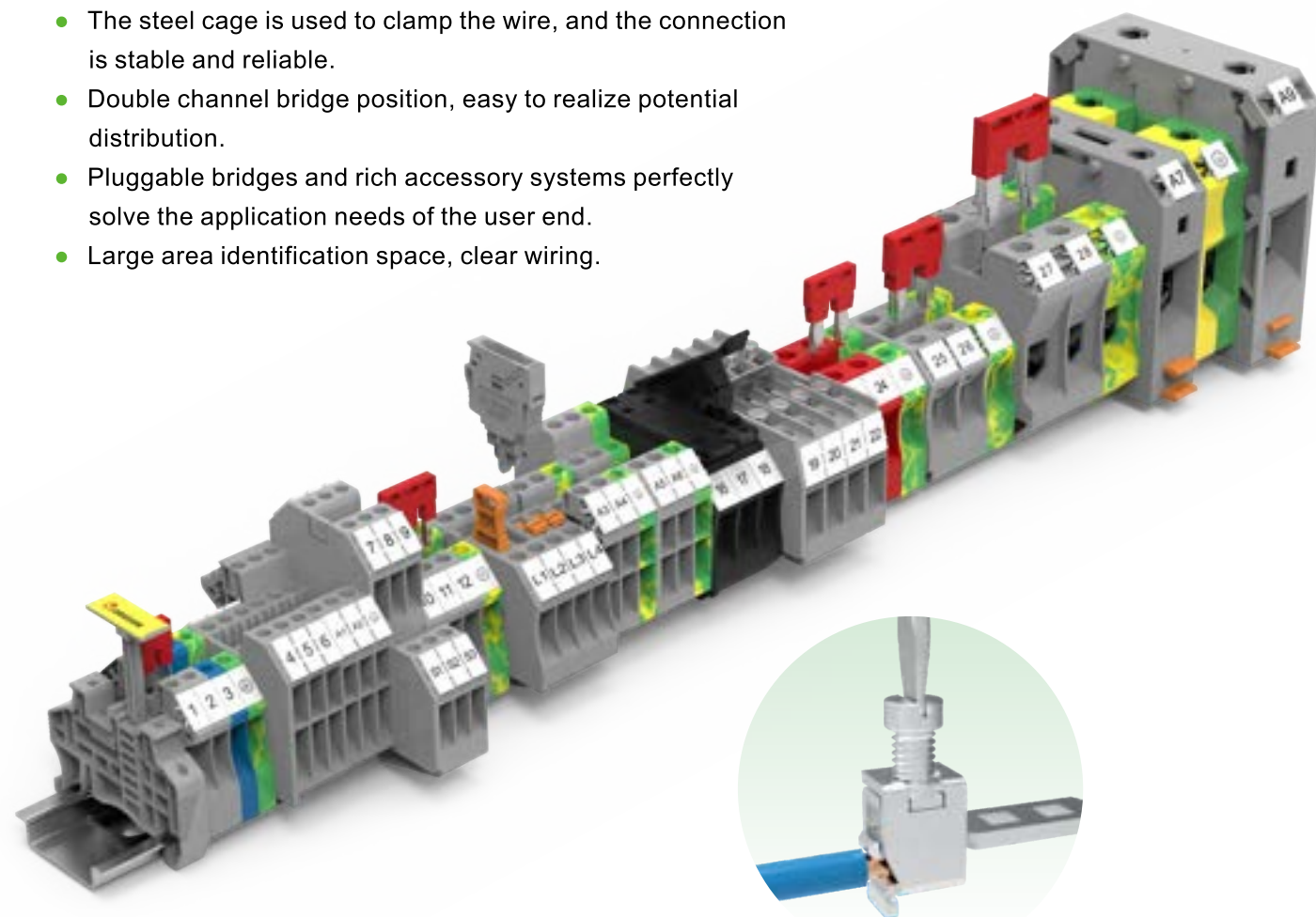


Rail Transit

				
STB1.5	STB2.5	STB2.5-PE	STB2.5-TW	STB2.5-TW-PE
CE 500V/13.5A 0.2-1.5mm²	CE 800V/24A 0.08-4mm²	CE — 0.08-4mm²	CE 800V/24A 0.08-4mm²	CE — 0.08-4mm²
UL 300V/10A 24-14AWG	UL 600V/20A 28-12AWG	UL — 28-12AWG	UL 600V/20A 28-12AWG	UL — 28-12AWG
T/W/End plate 3.5/50.6/1.5mm	T/W/End plate 5.2/50.7/1.5mm	T/W/End plate 5.2/50.7/1.5mm	T/W/End plate 5.2/62.5/1.5mm	T/W/End plate 5.2/62.5/1.5mm
				
STB2.5-QU	STB2.5-QU-PE	STB2.5-2L	STB2.5-2L-PV	STB2.5-2L-PE
CE 800V/24A 0.08-4mm²	CE — 0.08-4mm²	CE 500V/22A 0.08-4mm²	CE 500V/24A 0.08-4mm²	CE — 0.08-4mm²
UL 600V/20A 28-12AWG	UL — 28-12AWG	UL 300V/20A 28-12AWG	UL 300V/20A 28-12AWG	UL — 28-12AWG
T/W/End plate 5.2/74.3/1.5mm	T/W/End plate 5.2/74.3/1.5mm	T/W/End plate 5.2/71.9/1.5mm	T/W/End plate 5.2/71.9/1.5mm	T/W/End plate 5.2/71.9/1.5mm
				
STB4	STB4-PE	STB4-TW	STB4-TW-PE	STB4-QU
CE 800V/32A 0.08-4mm²	CE — 0.08-4mm²	CE 800V/32A 0.08-4mm²	CE — 0.08-4mm²	CE 800V/32A 0.08-4mm²
UL 600V/30A 28-10AWG	UL — 28-10AWG	UL 600V/30A 28-10AWG	UL — 28-10AWG	UL 600V/30A 28-10AWG
T/W/End plate 5.2/56.9/1.5mm	T/W/End plate 5.2/56.9/1.5mm	T/W/End plate 5.2/72.5/1.5mm	T/W/End plate 5.2/72.5/1.5mm	T/W/End plate 5.2/88.1/1.5mm
				
STB4-QU-PE	STB6	STB6-PE	STB6-TW	STB6-TW-PE
CE — 0.08-4mm²	CE 1000V/41A 0.2-10mm²	CE — 0.2-10mm²	CE 1000V/41A 0.2-10mm²	CE — 0.2-10mm²
UL — 28-10AWG	UL 600V/50A 24-10AWG	UL — 24-10AWG	UL 600V/50A 24-10AWG	UL — 24-10AWG
T/W/End plate 5.2/88.1/1.5mm	T/W/End plate 8.2/69.5/1.5mm	T/W/End plate 8.2/69.5/1.5mm	T/W/End plate 8.2/91.6/1.5mm	T/W/End plate 8.2/91.6/1.5mm
				
STB10	STB10-PE	STB16	STB16-PE	DFBS2-8.2
CE 1000V/57A 0.2-10mm²	CE — 0.2-10mm²	CE 1000V/76A 0.2-25mm²	CE — 0.2-25mm²	POLE : 2-10P,20P
UL 600V/65A 24-6AWG	UL — 24-6AWG	UL 600V/100A 20-4AWG	UL — 20-4AWG	Specification : DFBS3.5-12.2
T/W/End plate 10.2/58.7/1.5mm	T/W/End plate 10.2/51.2/1.5mm	T/W/End plate 12.2/83/1.5mm	T/W/End plate 12.2/83/1.5mm	

DC Steel screw terminal blocks

- The steel cage is used to clamp the wire, and the connection is stable and reliable.
- Double channel bridge position, easy to realize potential distribution.
- Pluggable bridges and rich accessory systems perfectly solve the application needs of the user end.
- Large area identification space, clear wiring.



DC Steel screw terminal blocks, steel screw and steel cage cooperate with clamp wire, with good torsion and stability. The carrier adopts high-precision copper alloy conductor provide the lowest temperature rise, and ensure reliable and safe connection. The raw materials of PA66 plastic parts can meet the working environment of - 40°C to 105°C, all DC series products meet UL94 V0 flame retardant grade. Compact structure multi-conductor and multi-layer terminals, saving space in the cabinet.

Application Industry



Automated equipments

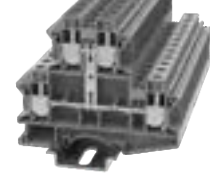
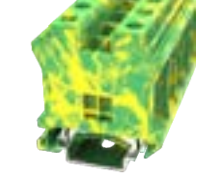


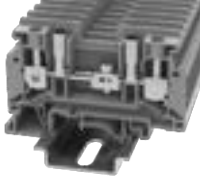
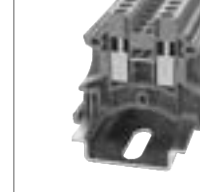
Wind Power



Mobility

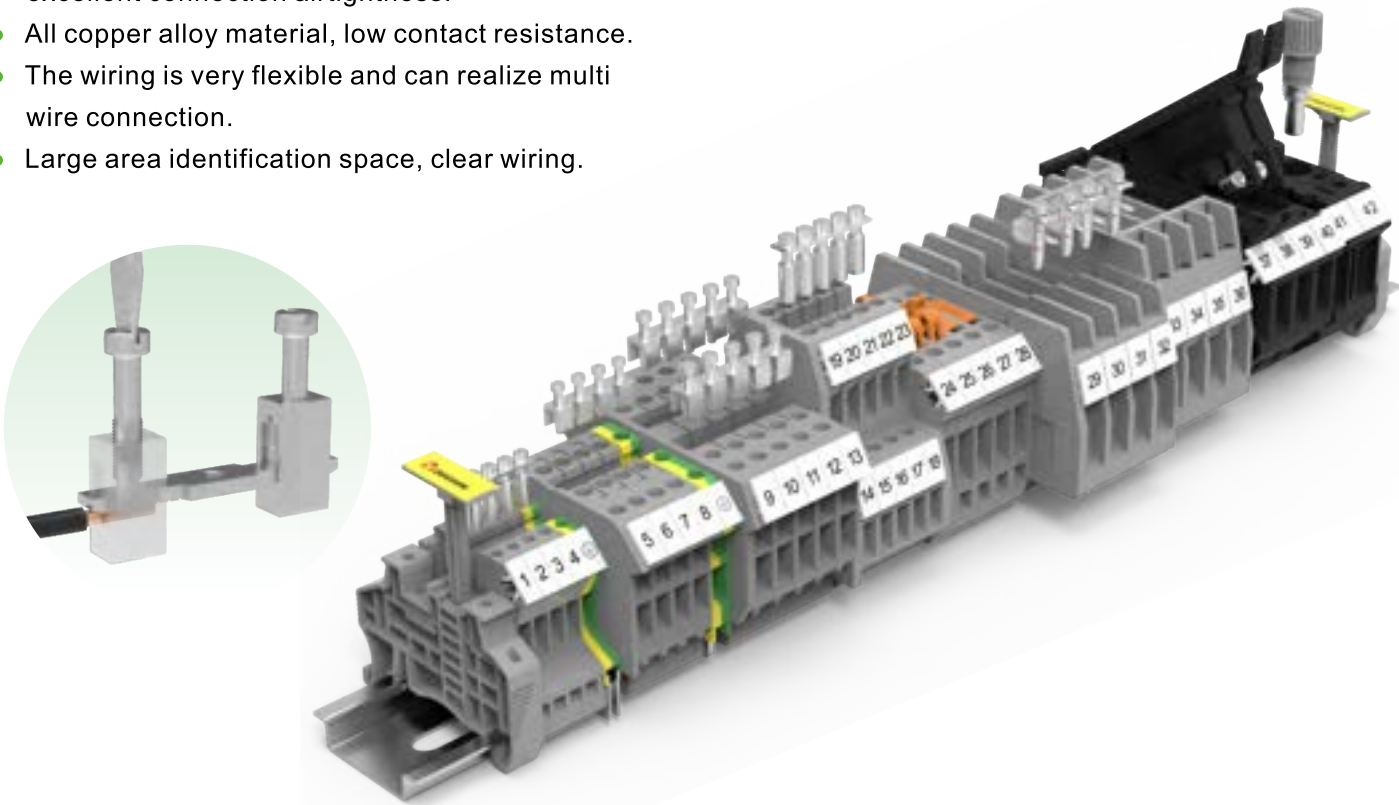
DC2.5	DC2.5-PE	DC2.5-12A(H) (十字螺丝)	DC2.5-PE-02A(H) (十字螺丝)	DC2.5-TW
CE 800V/24A 0.2-4mm ²	CE — 0.2-4mm ²	CE 800V/24A 0.2-4mm ²	CE — 0.2-4mm ²	CE 1000V/24A 0.2-4mm ²
UL 600V/25A 26-12AWG	UL — 26-12AWG	UL 600V/25A 26-12AWG	UL — 26-12AWG	UL 600V/20A 26-12AWG
T/W/End plate 5.1/42.3/1.5mm	T/W/End plate 5.1/42.3/1.5mm	T/W/End plate 5.1/42.3/1.5mm	T/W/End plate 5.1/42.3/1.5mm	T/W/End plate 5.1/48.7/1.5mm
DC2.5-TW-PE	DC2.5-TW-02A(H) (十字螺丝)	DC2.5-QU	DC2.5-QU-PE	DCKKB2.5
CE 1000V/24A 0.2-4mm ²	CE 1000V/24A 0.2-4mm ²	CE 500V/24A 0.2-4mm ²	CE — 0.2-4mm ²	CE 500V/24A 0.5-4mm ²
UL 600V/20A 26-12AWG	UL 600V/20A 26-12AWG	UL 150V/20A 24-12AWG	UL — 24-12AWG	UL 300V/20A 26-12AWG
T/W/End plate 5.1/48.7/1.5mm	T/W/End plate 5.1/48.7/1.5mm	T/W/End plate 5.1/54.4/1.5mm	T/W/End plate 5.1/54.4/1.5mm	T/W/End plate 5.1/76/1.5mm
DCKKB2.5-PV	DCKKB2.5-PE	DCKKB2.5-02A(H) (十字螺丝)	DCKKB2.5-PV-02A(H) (十字螺丝)	DCKKB2.5-PE-02A(H) (十字螺丝)
CE 500V/24A 0.5-4mm ²	CE — 0.5-4mm ²	CE 500V/24A 0.5-4mm ²	CE 500V/24A 0.5-4mm ²	CE — 0.5-4mm ²
UL 300V/20A 26-12AWG	UL — 26-12AWG	UL 300V/20A 26-12AWG	UL 300V/20A 26-12AWG	UL — 26-12AWG
T/W/End plate 5.1/76/1.5mm	T/W/End plate 5.1/76/1.5mm	T/W/End plate 5.1/76/1.5mm	T/W/End plate 5.1/76/1.5mm	T/W/End plate 5.1/76/1.5mm
DC4	DC4-PE	DC4-12A(H) (十字螺丝)	DC4-PE-02A(H) (十字螺丝)	DC4-TW
CE 1000V/32A 0.2-6mm ²	CE — 0.2-6mm ²	CE 1000V/32A 0.5-4mm ²	CE — 0.5-4mm ²	CE 500V/32A 0.5-6mm ²
UL 600V/30A 22-10AWG	UL — 22-10AWG	UL 600V/30A 22-10AWG	UL — 22-10AWG	UL 300V/20A 20-12AWG
T/W/End plate 6.1/42.3/1.5mm	T/W/End plate 6.1/42.3/1.5mm	T/W/End plate 6.1/42.3/1.5mm	T/W/End plate 6.1/42.3/1.5mm	T/W/End plate 6.1/50.9/1.5mm
DC4-TW-PE	DC4-QU (十字螺丝)	DC4-QU-PE (十字螺丝)	DCKKB4	DCKKB4-PV
CE — 0.5-6mm ²	CE 500V/32A 0.5-4mm ²	CE — 0.5-4mm ²	CE 800V/32A 0.5-4mm ²	CE 800V/32A 0.5-4mm ²
UL — 20-12AWG	UL 300V/30A 22-10AWG	UL — 22-10AWG	UL 300V/30A 22-10AWG	UL 300V/30A 22-10AWG
T/W/End plate 6.1/50.9/1.5mm	T/W/End plate 6.1/54.4/1.5mm	T/W/End plate 6.1/54.46/1.5mm	T/W/End plate 6.1/76/1.5mm	T/W/End plate 6.1/76/1.5mm

				
DCKKB4-PE	DCKKB4-01P-11-02A(H)	DCKKB4-PV-02A(H) (十一字螺丝)	DCKKB4-PE-02A(H) (十一字螺丝)	DC6
CE — 0.5-4mm ²	CE 800V/32A 0.5-4mm ²	CE 800V/32A 0.5-4mm ²	CE — 0.5-4mm ²	CE 1000V/41A 0.5-6mm ²
UL — 22-10AWG	UL 300V/30A 22-10AWG	UL 300V/30A 22-10AWG	UL — 22-10AWG	UL 600V/50A 22-8AWG
T/W/End plate 6.1/76/1.5mm	T/W/End plate 6.1/76/1.5mm	T/W/End plate 6.1/76/1.5mm	T/W/End plate 6.1/76/1.5mm	T/W/End plate 8.0/45/1.5mm
				
DC6-PE	DC10	DC10-PE	DC10-300A(H) (十一字螺丝)	DC10-TW
CE — 0.5-6mm ²	CE 1000V/57A 0.5-10mm ²	CE — 0.5-10mm ²	CE 800V/57A 0.5-10mm ²	CE 1000V/57A 1.5-16mm ²
UL — 22-8AWG	UL 600V/65A 22-6AWG	UL — 22-6AWG	UL 600V/30A 20-6AWG	UL 600V/65A 16-6AWG
T/W/End plate 8.0/45/1.5mm	T/W/End plate 10/45/1.5mm	T/W/End plate 10/45/1.5mm	T/W/End plate 10/45/1.5mm	T/W/End plate 10.2/58.7/1.5mm
				
DC10-TW-PE	DCKKB10	DCKKB10-PV	DCKKB10-PE	DC16
CE — 1.5-16mm ²	CE 500V/57A 0.5-10mm ²	CE 500V/57A 0.5-10mm ²	CE — 0.5-10mm ²	CE 1000V/76A 1.5-25mm ²
UL — 16-6AWG	UL 300V/65A 20-6AWG	UL 300V/65A 20-6AWG	UL — 20-6AWG	UL 600V/100A 14-3AWG
T/W/End plate 10/58.7/1.5mm	T/W/End plate 10/83.9/1.5mm	T/W/End plate 10/83.9/1.5mm	T/W/End plate 10/83.9/1.5mm	T/W/End plate 12/49/1.5mm
				
DC16-PE	DC35	DC35-PE	DC50	DC50-PE
CE — 1.5-25mm ²	CE 1000V/125A 1.5-50mm ²	CE — 1.5-50mm ²	CE 1000V/150A 16-50mm ²	CE — 16-50mm ²
UL — 14-3AWG	UL 600V/150A 14-1/0AWG	UL — 14-1/0AWG	UL 600V/125A 6-1/0AWG	UL — 6-1/0AWG
T/W/End plate 12/49/1.5mm	T/W/End plate 16/55.4/-mm	T/W/End plate 16/55.4/-mm	T/W/End plate 20/70.45/-mm	T/W/End plate 20/70.45/-mm
				
DC50-01A(H) (内六角螺丝)	DC50-PE-01A(H) (内六角螺丝)	DC95	DC95-PE	DC4-HE
CE 1000V/150A 16-50mm ²	CE — 16-50mm ²	CE 1000V/232A 25-95mm ²	CE — 25-95mm ²	CE 500V/6.3A 0.5-6mm ²
UL 600V/125A 6-1/0AWG	UL — 6-1/0AWG	UL 600V/230A 2-4/0AWG	UL — 2-4/0AWG	UL 600V/6.3A 20-10AWG
T/W/End plate 20/70.45/-mm	T/W/End plate 20/70.45/-mm	T/W/End plate 25/83/-mm	T/W/End plate 25/83/-mm	T/W/End plate 8/58/1.5mm

				
DC4-HE-LD24	DC4-HE-LD60	DC4-HE-LD250	DC4-MT	DC4-TG
CE 24V/6.3A 0.5-6mm ²	CE 60V/6.3A 0.5-6mm ²	CE 250V/6.3A 0.5-6mm ²	CE 500V/20A 0.5-6mm ²	CE 500V/20A 0.5-6mm ²
UL — 20-10AWG	UL — 20-10AWG	UL — 20-10AWG	UL 600V/16A 26-10AWG	UL 600V/16A 26-10AWG
T/W/End plate 8/58/1.5mm	T/W/End plate 8/58/1.5mm	T/W/End plate 8/58/1.5mm	T/W/End plate 6.1/56.8/1.5mm	T/W/End plate 6.1/56.8/1.5mm
				
DCTK 6-20A(H)	DCTK6 N	DC2.5-CU	DC2.5-PE-CU	DC4-CU
CE 630V/41A 0.5-6mm ²	CE 630V/41A 0.5-6mm ²	CE 800V/24A 0.2-4mm ²	CE — 0.2-4mm ²	CE 1000V/32A 0.5-4mm ²
UL 300V/45A 22-8AWG	UL 300V/45A 22-8AWG	UL 600V/25A 26-12AWG	UL — 26-12AWG	UL 600V/30A 22-10AWG
T/W/End plate 8/69/1.5mm	T/W/End plate 8/69/1.5mm	T/W/End plate 5.1/42.3/1.5mm	T/W/End plate 5.1/42.3/1.5mm	T/W/End plate 6.1/42.3/1.5mm
				
DC4-CU-PE	DC6-CU	DC6-PE-CU	DC16-CU-200A(H)	DC16-PE-CU-200A(H)
CE — 0.5-4mm ²	CE 1000V/41A 0.5-6mm ²	CE — 0.5-6mm ²	CE 1000V/76A 1.5-25mm ²	CE — 1.5-25mm ²
UL — 22-10AWG	UL 600V/50A 22-8AWG	UL — 22-8AWG	UL 600V/100A 14-3AWG	UL — 14-3AWG
T/W/End plate 6.1/42.3/1.5mm	T/W/End plate 8/44.95/1.5mm	T/W/End plate 8/44.95/1.5mm	T/W/End plate 12/49/1.5mm	T/W/End plate 12/49/1.5mm
				
DFAXX5.2	DFAXX6.2	DFAXX8.2	DFAXX10.2	DFAXX12.2
POLE : 2-10P,20P	POLE : 2-10P	POLE : 2-10P	POLE : 2-10P	POLE : 2-3P
				
DFA35	EBCXX-8			
POLE : 2-3P	EBCXX-8 ~ DC4-HE Series			
	XX: NO. OF POLE			
	2,3,10POLES			

PC Copper screw terminal blocks

- Screw connection technology is adopted, with excellent connection airtightness.
- All copper alloy material, low contact resistance.
- The wiring is very flexible and can realize multi wire connection.
- Large area identification space, clear wiring.



PC Copper screw terminal blocks adopts copper screw and copper cage to cooperate with clamp wire to ensure excellent connection airtightness and maintain long-term low contact resistance. The raw materials of PA66 plastic parts can meet the working environment of - 40°C to 105°C, all PC series products meet UL94 V0 flame retardant grade. Compact structure multi-conductor and multi-layer terminals, saving space in the cabinet.

Application Industry



Automated equipments

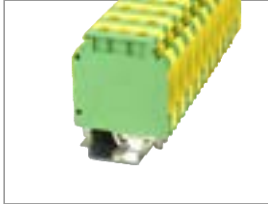


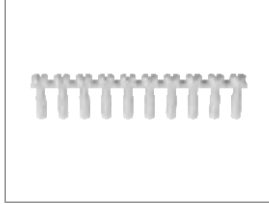
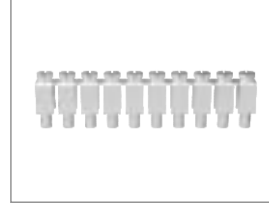
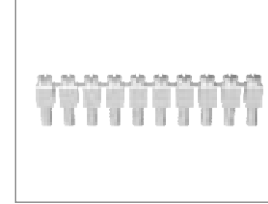
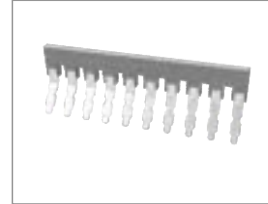
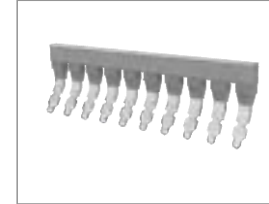
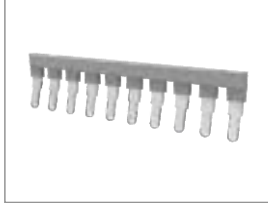
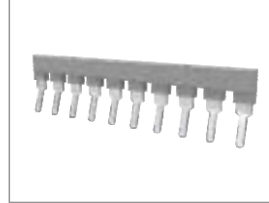
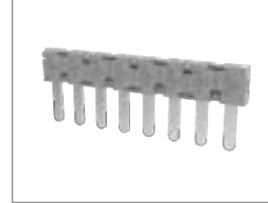
Wind Power



Mobility

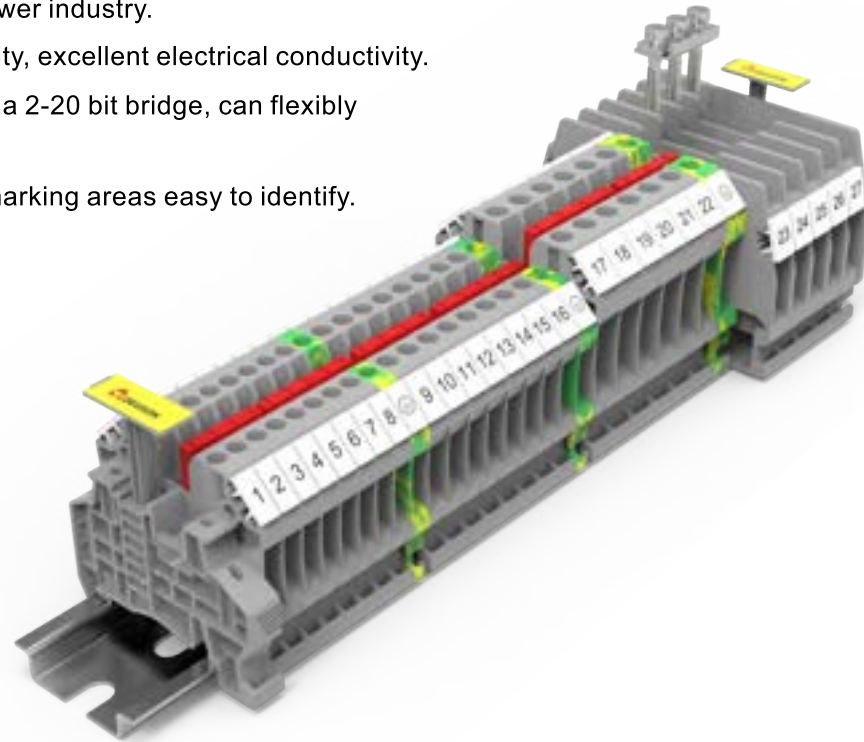
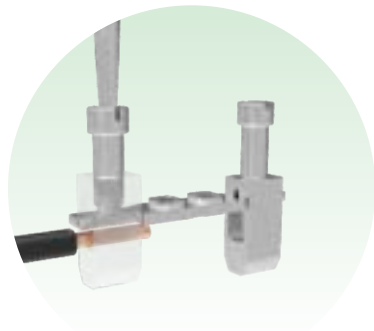
PC1.5	PC2.5	PC2.5-PE	PC2.5B	PC2.5-TW
CE 500V/17.5A 0.2-4mm² UL 600V/10A 26-16AWG T/W/End plate 4.2/42.5/1.5mm	CE 800V/24A 0.2-2.5mm² UL 600V/20A 24-12AWG T/W/End plate 5.2/42.5/1.6mm	CE — 0.2-2.5mm² UL — 24-12AWG T/W/End plate 5.2/42.5/1.6mm	CE 800V/24A 0.2-2.5mm² UL 600V/20A 24-12AWG T/W/End plate 6.2/42.5/1.5mm	CE 400V/24A 0.2-2.5mm² UL 300V/20A 24-14AWG T/W/End plate 5.2/50.1/1.5mm
PC2.5-TW-PE	PCDK2.5	PCDK2.5-PE	PCKK2.5	PCKK2.5-PV
CE — 0.2-2.5mm² UL — 24-14AWG T/W/End plate 5.2/50.1/1.5mm	CE 500V/24A 0.2-2.5mm² UL 300V/20A 24-12AWG T/W/End plate 5.2/63.5/1.5mm	CE — 0.2-2.5mm² UL — 24-12AWG T/W/End plate 5.2/63.5/1.5mm	CE 500V/24A 0.2-2.5mm² UL 300V/20A 24-12AWG T/W/End plate 5.2/56/2.5mm	CE 500V/24A 0.2-2.5mm² UL 300V/20A 24-12AWG T/W/End plate 5.2/56/2.5mm
PC4	PC4-PE	PC4-TW	PC4-TW-PE	PCDK4
CE 800V/32A 0.2-4mm² UL 600V/30A 24-10AWG T/W/End plate 6.2/42.5/1.6mm	CE — 0.2-4mm² UL — 24-10AWG T/W/End plate 6.2/42.5/1.6mm	CE 500V/32A 0.2-4mm² UL 300V/30A 24-12AWG T/W/End plate 6.2/50.1/2mm	CE — 0.2-4mm² UL — 24-12AWG T/W/End plate 6.2/50.1/2mm	CE 630V/32A 0.2-4mm² UL 300V/30A 24-10AWG T/W/End plate 6.2/63.5/1.5mm
PCDK4-PE	PCKK4	PCKK4-PE	PC6	PC6-PE
CE — 0.2-4mm² UL — 24-10AWG T/W/End plate 6.2/63.5/1.5mm	CE 500V/32A 0.2-4mm² UL 300V/30A 26-10AWG T/W/End plate 6.2/56/2.5mm	CE — 0.2-4mm² UL — 26-10AWG T/W/End plate 6.2/56/2.5mm	CE 800V/41A 0.2-6mm² UL 600V/50A 24-8AWG T/W/End plate 8.2/42.5/1.6mm	CE — 0.2-6mm² UL — 24-8AWG T/W/End plate 8.2/42.5/1.6mm
PC10	PC10-PE	PC16	PCIK16	PC16-PE
CE 800V/57A 0.2-10mm² UL 600V/65A 20-6AWG T/W/End plate 10.2/42.5/1.6mm	CE — 0.2-10mm² UL — 20-6AWG T/W/End plate 10.2/42.5/1.6mm	CE 800V/76A 0.2-16mm² UL 600V/85A 12-4AWG T/W/End plate 12.2/42.5/1.5mm	CE 800V/76A 0.2-16mm² UL 600V/85A 12-4AWG T/W/End plate 12.2/42.5/1.5mm	CE — 0.2-16mm² UL — 12-4AWG T/W/End plate 12.2/42.5/1.5mm

				
PC35	PCIK35	PC35-PE	PC50	PC50-PE
CE 1000V/125A 0.2-35mm ²	CE 800V/125A 0.2-35mm ²	CE — 0.2-35mm ²	CE 1000V/150A 16-50mm ²	CE — 16-50mm ²
UL 600V/150A 18-1/0AWG	UL 600V/85A 12-2AWG	UL — 18-1/0AWG	UL 600V/125A 6-1/0AWG	UL — 6-1/0AWG
T/W/End plate 15.2/50mm	T/W/End plate 15.2/55mm	T/W/End plate 15.2/50mm	T/W/End plate 20/70.45mm	T/W/End plate 20/70.45mm
				
PC50-01A(H)	PC50-PE-01A(H)	PC95	PC95-PE	PCMB2.5
CE 1000V/150A 16-50mm ²	CE — 16-50mm ²	CE 1000V/232A 25-95mm ²	CE — 25-95mm ²	CE 500V/24A 0.2-2.5mm ²
UL 600V/125A 6-1/0AWG	UL — 6-1/0AWG	UL 600V/230A 2-4/0AWG	UL — 2-4/0AWG	UL 300V/20A 28-12AWG
T/W/End plate 20/70.45mm	T/W/End plate 20/70.45mm	T/W/End plate 25/83mm	T/W/End plate 25/83mm	T/W/End plate 5.2/28/1.0mm
				
PCMB4	PC4-HE	PC10-DR	PCMT2.5	PCMT4
CE 500V/32A 0.2-4mm ²	CE 800V/6.3A 0.2-4mm ²	CE 800V/10A 0.5-10mm ²	CE 500V/16A 0.2-2.5mm ²	CE 800V/16A 0.2-4mm ²
UL 300V/30A 26-10AWG	UL 600V/6.3A 26-10AWG	UL 600V/10A 24-6AWG	UL 300V/10A 24-14AWG	UL 600V/15A 24-12AWG
T/W/End plate 6.2/28/1.0mm	T/W/End plate 8.2/72.89mm	T/W/End plate 12/57.8mm	T/W/End plate 5.2/46.25/1.0mm	T/W/End plate 6.2/51mm
				
PCTK6	PCTK6-BEN			
CE 400V/41A 0.5-6mm ²	CE 500V/41A 0.5-6mm ²			
UL 300V/40A 26-10AWG	UL 300V/40A 26-10AWG			
T/W/End plate 8.2/72/2.0mm	T/W/End plate 8.2/61/2.2mm			

				
FBRI6-RTK/S	FBRI 10-4	FBRI 10-5	FBI 10-6	FBI 10-8
				
FBI 10-10	FBI 10-12	FBI 3-15	FBI 2-16	FB2-RTK/S FB3-RTK/S FB5-RTK/S FB10-RTK/S
				
SB2-RTK/S SB4-RTK/S	EB 10-5.2	EB 10-6.2	EB 10-8.2	EB 10-10
				
EB 10-12	EB 10-15	EBA40-6.2	EBA40-8	

DHV KV screw terminal blocks

- Adopt screw self-locking technology, with excellent anti loosening performance.
- Rated voltage up to kilovolts, especially suitable for medium and high voltage applications in the power industry.
- Copper alloy material, low resistivity, excellent electrical conductivity.
- Double-channel bridge wells, with a 2-20 bit bridge, can flexibly distribute potential.
- Large area identification at 45 °, marking areas easy to identify.



DHV high-voltage screw terminal blocks, using screw self-locking technology, have excellent wiring anti loosening performance. The copper screw and copper clamp body cooperate with each other to ensure the air tightness of long-term connections. High precision copper alloy conductive body minimizes temperature rise, ensuring reliable and safe connection. The plastic raw materials of PA66 can meet the working environment of - 40 °C to 105 °C, and all PC series products meet the UL94 V0 flame retardant grade. The rated voltage of the through type terminals is up to kilovolts, Especially suitable for medium and high voltage applications in the power industry.

Application Industry



Lithium Battery

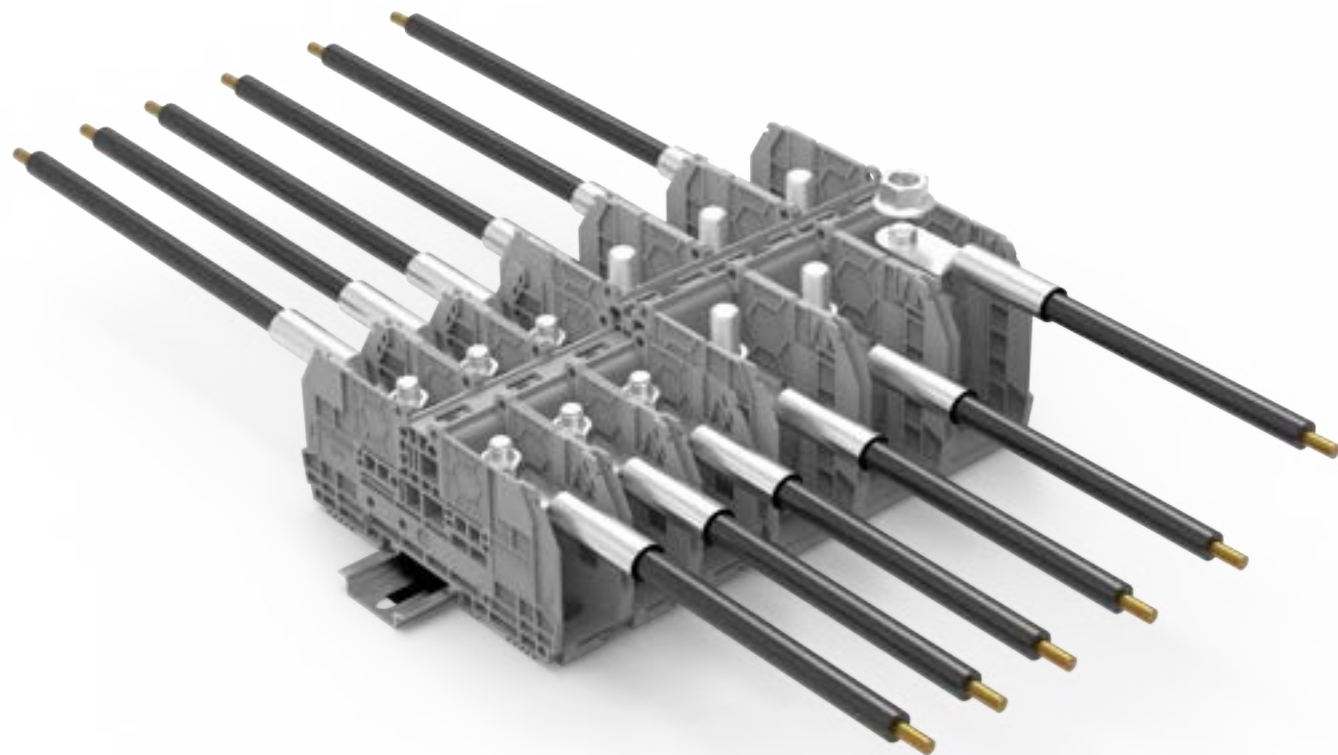


Electric Power



Photovoltaic

DHV2.5	DHV2.5-PE	DHV4	DHV4-PE	DHV4-MT
CE 1000V/24A 0.14-4mm ²	CE — 0.14-4mm ²	CE 1000V/32A 0.14-6mm ²	CE — 0.14-6mm ²	CE 500V/20A 0.14-4mm ²
UL 600V/20A 26-12AWG	UL — 26-12AWG	UL 600V/30A 26-10AWG	UL — 26-10AWG	UL 300V/20A 26-14AWG
T/W/End plate 5.2/47.5/1.5mm	T/W/End plate 5.2/47.5/1.5mm	T/W/End plate 6.2/47.5/1.5mm	T/W/End plate 6.2/47.5/1.5mm	T/W/End plate 6.2/102.3/1.5mm
DHV10	DHV10-PE	DHV6	DHV6-PE	DHV16
CE 1000V/57A 0.5-10mm ²	CE — 0.5-10mm ²	CE 1000V/41A 0.2-10mm ²	CE — 0.12-10mm ²	CE 1000V/76A 1.5-25mm ²
UL 600V/30A 20-8AWG	UL — 20-8AWG	UL 600V/50A 24-8AWG	UL — 24-8AWG	UL 600V/100A 14-3AWG
T/W/End plate 10.2/56.7/1.5mm	T/W/End plate 10.2/56.7/1.5mm	T/W/End plate 8.2/47.5/1.5mm	T/W/End plate 8.2/47.5/1.5mm	T/W/End plate 12/49/1.5mm
DHV16-PE	DHV4-2L-MT	DHV4-2L-TG	DHV4-2L-HE	DHV4-2L-HE-LD24
CE — 1.5-25mm ²	CE 500V/30A 0.14-6mm ²	CE 500V/30A 0.14-6mm ²	CE 500V/6.3A 0.14-6mm ²	CE 24V/6.3A 0.14-6mm ²
UL — 14-3AWG	UL 300V/20A 26-10AWG	UL 300V/20A 26-10AWG	UL 300V/6.3A 26-10AWG	UL — 26-10AWG
T/W/End plate 12/49/1.5mm	T/W/End plate 6.2/100.5/1.5mm	T/W/End plate 6.2/100.5/1.5mm	T/W/End plate 6.2/100.5/1.5mm	T/W/End plate 6.2/100.5/1.5mm
DHV4-2L-HE-LD60	DHV4-2L-HE-LD250	DFBS2-8.2	DFBS2-10.2	DFBS2-12.2
CE 60V/6.3A 0.14-6mm ²	CE 250V/6.3A 0.14-6mm ²	POLE : 2-5P	POLE : 2-5P	POLE : 2-5P
UL — 26-10AWG	UL — 26-10AWG			
T/W/End plate 6.2/100.5/1.5mm	T/W/End plate 6.2/100.5/1.5mm			
DFBS5-3.5	DFBS5-5.2	DFBS5-6.2		
POLE : 2-10P,20P	POLE : 2-10P,20P	POLE : 2-10P,20P		



BS Bolt connection terminal blocks

- BS Bolt connection terminal blocks, with bolt connection technology, secure connection.
- Multiple cable ends can be connected with a single screw, which can be used for power feed.
- Closed structure design at both ends, with protective cover, safe and anti-touch.
- Compatible with the marking system to clearly identify the working area.
- Equipped with test hole in the middle, easy to test the circuit.

Application Industry



Rubber Manufacturing



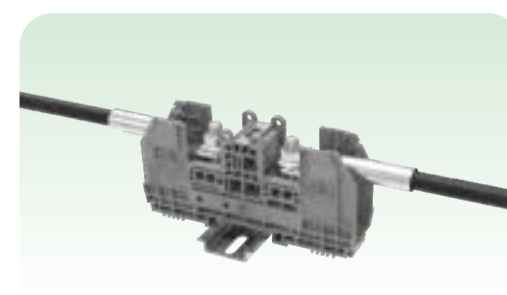
Building Machinery



Process Control

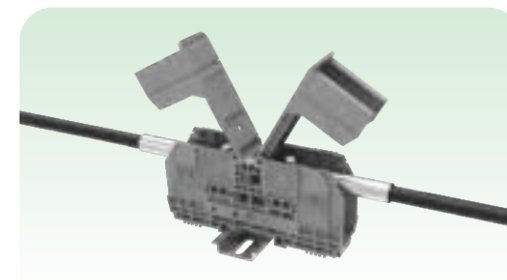
HOW TO ORDER BS SERIES

BS8	GY
Series No.	Color
GY	Grey
BU	Blue
BK	Black
OG	Orange
RD	Red
FE	Yellow/Black Mixed Color



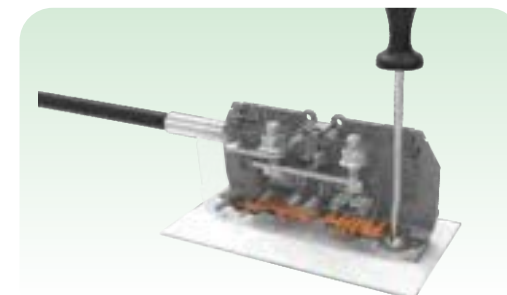
Bolt connection

- BS Series products include BS8, BS10 bolt connection terminal blocks, can connect wires with diameters from 2.5mm² to 150mm².



Removable cover

- Closed structure design at both ends, with protective cover, safe and anti-touch.



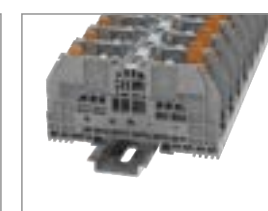
Flexible installation

- Variety installation methods, available for panel & Rail mounted.



BS6

CE	1000V/125A	2.5-35mm ²
UL	600V/115A	16-12AWG
T/W/End plate	27/155/-mm	



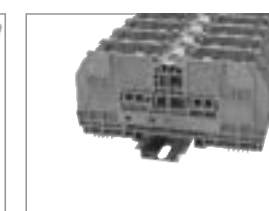
BS6 N

CE	1000V/125A	2.5-35mm ²
UL	600V/115A	16-12AWG
T/W/End plate	27/107/-mm	



BS8

CE	1000V/192A	2.5-70mm ²
UL	600V/175A	16-2/0AWG
T/W/End plate	29/184/-mm	



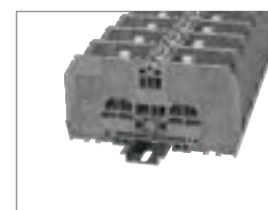
BS8 N

CE	1000V/192A	2.5-70mm ²
UL	600V/175A	16-2/0AWG
T/W/End plate	29/136/-mm	



BS10

CE	1000V/309A	6-150mm ²
UL	600V/310A	10-350AWG
T/W/End plate	41/235/-mm	



BS10 N

CE	1000V/309A	6-150mm ²
UL	600V/310A	10-350AWG
T/W/End plate	41/144/-mm	



BS12

CE	1000V/415A	10-240mm ²
UL	600V/310A	20-43AWG
T/W/End plate	49/255/-mm	



BS12 N

CE	1000V/309A	10-240mm ²
UL	600V/310A	20-43AWG
T/W/End plate	49/164/-mm	



Marking System

Degson marking system, providing a complete solution for industrial site identification case. Our thermal transfer printers and laser printers provide customers with Terminal blocks marker, Cable marker, Device marker Printing Service.



ZS Series Magazine

Model	PTT-ZS
Order No	99020000082

ZSF Series Magazine

Model	PTT-ZSF
Order No	99020000084



Model	SLP
Order No	99020000099

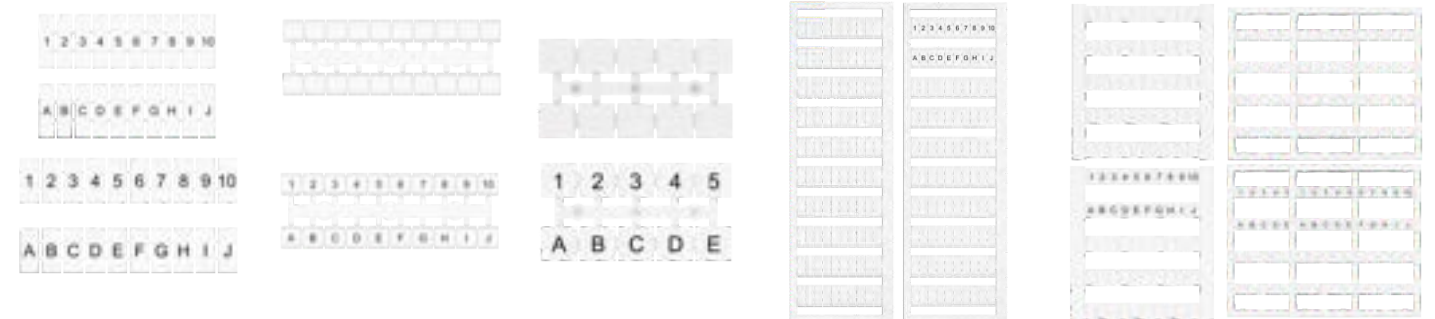
Thermal Transfer Printer

- Support plate printing, marking the terminals.
- Thermal transfer printing technology, quickly realize batch printing.

Model	PTT
Order No	99020000073

Laser Printer

- Powerful and convenient to operate
- Class 1 laser, safety protection



Model	Order No
ZB3.5	92118900094
ZB4	92118900109
ZB5	92118900129
ZB6	92118900430
ZB8	92118900578
ZB10	92118900024

Model	Order No
ZK5	92118901170
ZK6	92118901207

Model	Order No
ZT12	92118901290

Model	Order No
WB4	92118900841
WB5	92118900002

Model	Order No
DEK4	92118900750
DEK5	92118900753
DEK6	92118900791

Model	Order No
ZW5	92118900703



Model	Order No
DTH3.5-25x3.5	10060000570
DTH3.5-25x12	10060000567



Model	Order No
DTH5-25x5	10060000569
DTH5-25x12	10060000568



Model	Order No
DMTH5-2	11060000588



Model	Order No
DMTH5-3	11060000589



Model	Order No
KLM3-20x8	10060000573



Model	Order No
KLM3-44x8	10060000574



Model	Order No
EM	11060000739



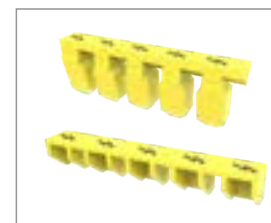
Model	Order No
DBE-1	11060000210



Model	Order No
DBE-2	11060000286



Model	Order No
DLM2	11060000214



Model	Order No
EEA1.5	92118901391
EEA2.5	11060000064
EEA4	11060000065
EEA6	11060000066
EEA10	92118901059
EEA16	92118901060



Model	Order No
DML(25x12)-WH	99050000008
DML(25x12)-YE	99050000009



Model	Order No
DML(20x8)-WH	99050000002
DML(44x7)-WH	99050000010
DML(25x5)-WH	99050000020
DML(25x12)-WH	99050000011
DML(41x13)-WH	99050000008
DML(37x7)-WH	99050000009
DML(20x12)-WH	99050000006
DML(18x11)-WH	99050000007
DML(20x8)-YE	99050000012
DML(44x7)-YE	99050000013
DML(25x5)-YE	99050000014
DML(25x12)-YE	99050000015
DML(41x13)-YE	99050000016
DML(37x7)-YE	99050000017
DML(20x12)-YE	99050000018
DML(18x11)-YE	99050000019



Model	Order No
E0.25-8-LB	11080000005
E0.34-8-TQ	11080000011
E0.5-8-WH	11080000024
E0.75-8-WH	11080000044
E1.0-10-RD	11080000066
E1.5-12-RD	11080000081
E2.5-12-GY	11080000098
E4.0-18-GY	11080000111
E6.0-18-GN	11080000130
E10-18-RD	11080000141
E16-18-GN	11080000152
E25-22-YE	11080000165
E35-25-RD	11080000174
E50-25-BU	11080000182
E70-25-YE	11080000186
E95-25-RD	11080000188



Model	Order No
TE0.5-10-WH	11080000196
TE0.75-8-WH	11080000203
TE0.75-10-WH	11080000206
TE1.0-8-YE	11080000215
TE1.0-10-YE	11080000217
TE1.0-12-YE	11080000219
TE1.5-8-RD	11080000227
TE1.5-10-RD	11080000229
TE1.5-12-RD	11080000231
TE2.5-8-BU	11080000239
TE2.5-10-BU	11080000241
TE2.5-13-BU	11080000243
TE4.0-12-GY	11080000247
TE6.0-14-GN	11080000254
TE10-14-RD	11080000259
TE16-14-GN	11080000264



Model	Order No
NS15	92113900003



Model	Order No
NS35-7.5	92113900022
NS35-7.5-AL	92113900037



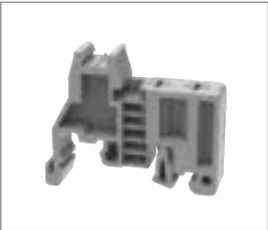
Model	Order No
E-WS N	11060000669



Model	Order No
E-PC-1100A(H)	11060000074



Model	Order No
E-PC-1100A(H)	11060000666



Model	Order No
E-PC	11060000073



Model	Order No
E-WS	11060000127



Model	Order No
E-WS-5	11060000422



Model	Order No
AB-SKC	11060000737



Model	Order No
DLS-CU3/10	92118900917



Model	Order No
AB/SS	/



Model	Order No
SKC8	11060000746
SKC14	11060000747



Model	Order No
ATP-DS	11041000387



Model	Order No
ATP-PC N	94200019534



Model	Order No
AP3-T	11060000843



Model	Order No
AP3-T-KS	11060000860



Model	Order No
AP3-COVER-1000	11060000887



Model	Order No
NS35/7.5-CAP	11060000470



Model	Order No
NS35/15-CAP	11060000471



Model	Order No
UNICP	99030000010



Model	Order No
UNIWSP	99030000007



Model	Order No
UNICUT	99030000005



Model	Order No
UNICUT-TOP	99030000004



Automation

Full link intelligent control, building Industry 4.0 digital base

- Motion controller: multi-core processor load balancing, nanosecond command response, 1ms cycle 8-axis synchronization, compatible with mainstream PLC programming language.
- Remote IO module: 1ms communication cycle, a variety of industrial fieldbus protocols, flexible with functional modules, cabling costs reduced by 60%.
- Industrial switch: 5/8/16 port 100 gigabit optional, QOS quality service, BPS broadcast storm suppression function, intelligent identification of priority packets.
- Safety relay: through SIL3/PLe certification, dual channel safety loop design, cross short circuit diagnosis between channels, to build a strong defense line for personnel and equipment.



Scan the QR code for more information

				
DF50-C-PN-RT	DF50-C-EC	DF50-C-EN-IP	DF50-C-MD-TCP	DF50-C-CC-FB
PROFINET, 32 modules 100m,1ms	EtherCAT, 32 modules. 100m,1ms.	Ethernet/IP, 32 modules. 100m,1ms.	ModbusTCP, 32 modules. 100m,1ms.	CC-LinkIEFieldBasic, 32 modules. 100m,1ms.
				
DF50-M-16DI-P/N	DF50-M-32DI-P/N	DF50-M-16DO-N	DF50-M-16DO-P	DF50-M-32DO-N
16DI,PNP/NPN,DC24V	32DI,PNP/NPN,DC24V	16DO,NPN,24VDC	16DO,PNP,24VDC	32DO,NPN,24VDC
				
DF50-M-32DO-P	DF50-M-16DI-16DO-N	DF50-M-16DI-16DO-P	DF50-M-4DOR	DF50-M-4AI-UI-6
16DO,PNP,24VDC	16DI+16DO,NPN,24VDC	16DI+16DO,PNP,24VDC	4DO,Relay Output 5A,250VAC/30VDC	4AI 0-20mA/4-20mA ±10V/0-10V/2-10V... 16Bit
				
DF50-M-8AI-I-4	DF50-M-8AI-I-5	DF50-M-4AO-UI-6	DF50-M-8AO-I-4	DF50-M-8AO-I-5
8AI ±10V/0-10V/2-10V... 16Bit	8AI 0-20mA/4-20mA 16Bit	4AO 0-20mA/4-20mA ±10V/0-10V/2-10V... 16Bit	8AO ±10V/0-10V/2-10V... 16Bit	8AO 0-20mA/4-20mA 16Bit
				
DF50-M-4RTD-PT	DF50-M-8TC	DF50-M-2CNT-PIL-24	DF50-M-2CNT-PIL-5	DF50-M-1COM-232/485/422
4RTD PT100/PT200/PT1000 Ni100/ Ni500/Ni1000... 16Bit	8TC 16Bit	2 Pulse counting Incremental encoder AB or pulse+ direction signal,24V	2 Pulse counting Incremental encoder AB or pulse+ direction signal,5V	Serial communication module, 1 channel RS232/RS485/RS422

				
DF50-M-4IOL	DF50-M-DC-U-0	DF50-M-DC-U-24	DF58-C-PN-RT	DF58-C-EC
IO-Link communication module, 4 channels A TYPE	16 channel 0VDC	16 channel 24VDC	PROFINET, 32 modules. 100m, 1ms.	EtherCAT, 32 modules. 100m, 1ms.
				
DF58-C-CC-FB	DF58-C-MD-TCP	DF58-C-EN-IP	DF58-M-16DI-P/N	DF58-M-16DO-N
CCLINK-IEFB, 32 modules. 100m, 1ms.	Modbus TCP, 32 modules. 100m, 1ms.	Ethernet/IP, 32 modules. 100m, 1ms.	16DI, PNP/NPN, DC24V	16DO, NPN, 24VDC
				
DF58-M-16DO-P	DF58-M-4AI-UI-6	DF58-M-4AO-UI-6	DF58-M-4RTD-PT	DF58-M-8TC
16DO, PNP, 24VDC	4AI 0-20mA/4-20mA ±10V/0-10V/2-10V... 16Bit	4AO 0-20mA/4-20mA ±10V/0-10V/2-10V... 16Bit	4RTD PT100/PT200/PT1000 Ni100/ Ni500/ Ni1000... 16Bit	8TC E(-200 ~ 1000°C), S(-50 ~ 1,768°C), J(210 ~ 1,200°C), T(-200 ~ 400°C), K(-200 ~ 1,372°C)
				
DF58-M-2CNT-PIL-24	DF20-C-PN-RT-V10	DF20-C-EC	DF20-C-CC-FB	DF20-C-MD-TCP-V1
2 Pulse counting Incremental encoder AB or pulse+ direction signal	PROFINET, 32 modules. 100m, 1ms.	EtherCAT, 32 modules. 100m, 1ms.	CCLINK-IEFB, 32 modules. 100m, 1ms.	Modbus TCP, 32 modules. 100m, 1ms.
				
DF20-C-EN-IP	DF20-M-8DI-P	DF20-M-8DI-N	DF20-M-16DI-P	DF20-M-16DI-N
Ethernet/IP, 32 modules. 100m, 1ms.	8DI, PNP, DC24V	8DO, NPN, 24VDC	16DI, PNP, DC24V	16DO, NPN, 24VDC

				
DF20-M-32DI-P	DF20-M-32DI-N	DF20-M-8DO-N	DF20-M-8DO-P	DF20-M-16DO-N
32DI, PNP, DC24V	32DO, NPN, 24VDC	8DO, NPN, 24VDC	8DO, PNP, 24VDC	16DO, NPN, 24VDC
				
DF20-M-16DO-P	DF20-M-32DO-N	DF20-M-32DO-P	DF20-M-4AI-U-4	DF20-M-4AI-I-5
16DO, PNP, 24VDC	16DO, NPN, 24VDC	32DO, PNP, 24VDC	4AI Voltage Type 16Bit ±10V/0-10V...	4AI Current Type 16Bit 0-20mA/4-20mA...
				
DF20-M-8AI-U-4	DF20-M-4AI-I-5	DF20-M-4AO-U-4	DF20-M-4AO-I-5	DF20-M-8AO-U-4
8AI Voltage Type 16Bit ±10V/0-10V...	4AI Current Type 16Bit 0-20mA/4-20mA...	4AI Voltage Type 16Bit ±10V/0-10V...	4AO Current Type 16Bit 0-20mA/4-20mA...	8AO Voltage Type 16Bit ±10V/0-10V...
				
DF20-M-8AO-I-5	DF20-M-4RTD-PT	DF20-M-8TC	DF20-M-1COM-232/485/422	DF20-M-4IOL
8AO Current Type 16Bit 0-20mA/4-20mA...	4RTD PT100/PT200/PT1000 Ni100/ Ni500/ Ni1000... 16Bit	8TC 16Bit	1 channel, RS232/RS485/RS422	4 channels, IO-Link Master
				
DF20-M-2PWM	DF20-M-2LC-S-5	DF20-M-DC-UD-5	DF20-M-DC-U-0	DF20-M-DC-U-24
2PWM 32Bit 4Mhz	2channels, Pressure sensor, 0-10mV	Power module, 2A	16 channel 0VDC	16 channel 24VDC

				
DFH67-PN-IOL2A4B-DHB2	DFH67-EC-IOL2A4B-DHB2	DFH67-PN-DI12P-DHB2	DFH67-EC-DI12P-DHB2	DFH67-IOLA-DHB1-DIO16P-M12
PROFINET slave & IO-Link master	EtherCAT slave & IO-Link master	PROFINET Protocol	EtherCAT Protocol	16 DI/DO, PNP, 8*M12
2* Class A + 4*Class B	2* Class A + 4*Class B	6*A-Code 12DI, PNP Type	6*A-Code 12DI, PNP Type	IO-Link V1.1 COM2 (38.4kbps)
2*DH BUS interface	2*DH BUS interface	2*B-Code DH BUS Interface	2*B-Code DH BUS Interface	
				
DFH67-IOLA-DHB1-DIO16N-M12	JB-M8-10-P-00 JB-M8-10-N-00	JB-M8-10-P-A03-00 JB-M8-10-N-A03-00	JB-M12-08-P-01 JB-M12-08-2P-01	JB-M12-10-P-A03-01 JB-M12-10-2P-A03-01
16 DI/DO, NPN, 8*M12	NPN/PNP	NPN/PNP	Single channel/Double channel	Single channel/Double channel
IO-Link V1.1 COM2 (38.4kbps)	M8: 4-10 Port	M8: 4-10 Port	M12: 4-10 Port	M12: 4-10 Port
				
DSW-A5K0005	DSW-A8K0008	DSW-A3K1020	DSW-A5K0050	DSW-A8K0080
5 BaseT ports	8 BaseT ports	1BaseX SFP port 2 BaseT ports	5 BaseT ports	8 BaseT ports
100M	100M	1000M	1000M	1000M
				
DSW-A5K0104	DSW-A8K0206	DSW-A8K0107	DSR-K11	DSR-K13
1 BaseX SFP port 4 BaseT ports	2 BaseX SFP port 6 BaseT ports	1 BaseX SFP port 7 BaseT ports	3NO+1NC	2NO+2NC
100M	100M	100M	Emergency stop button, safety door, safety light curtain	Emergency stop button, safety door, safety light curtain
				
DSR-K31	DFC30X series	DFC50X series		
2NO(Instantaneous)+2NO(Delay)	CODESYS software programming platform	CODESYS software programming platform		
Emergency stop button, safety door	Ethercat protocol	Ethercat protocol		
	Max 16 Axis	Max 48Axis		

				
传感器 SENSOR	DPC08-D03NO DPC08-D03PO	DPSV-D30N DPSV-D30P	DPF-D412N-E DPF-D412P-E	DPT-25NO DPT-25PO
	Cylindrical	Square	Flat type	Ultra-thin
	Detection distance: 30mm (white paper 30x30mm)	Detection method: diffuse reflection	Detection distance: 40mm	Detection distance: White paper: 1~25mm
		Detection distance: 10~300mm		
				
DLR-F12-02NO/NC DLL-F12-04NO/NC DLY-F12-06NO/NC	DLR-N12-04NO/NC DLL-N12-08NO/NC DLY-N12-10NO/NC	DLQ-F17-05NO/NC DLQ-N17-08NO/NC	DLE-N08-2.5NO/NC	DLSS-F08-02NO/NC
Standard/Enhanced/Ultra Long Range	Standard/Enhanced/Ultra Long Range	Standard square	Tiny Square	Ultra short housing
Detection distance: 2mm/4mm/6mm	Detection distance: 4mm/8mm/10mm	Detection distance: 5/8mm	Detection distance: 2.5mm	Detection distance: 2mm
				
DLS-F12-04NO	DCK-F12-03NO/NC	DCE15-13NO/NC	DSX-20XNA/PA-E	DSX-30XNA/PA-SE/SC
Short shell	Standard cylindrica	Pipeline level detection	Micro groove type	Groove type
Detection distance: 4mm	Detection distance: 3mm	Pipe outer diameter: φ8~φ11	Shell style: U/F/R/L/K	Shell style: F/T/R/L/K/Y
			Detection distance: 5mm (slot width)	Detection distance: 5mm (slot width)
				
DSE30-0304N/P	DELCL-TM30N/P	DELCL-RM10N/P	DELS-D30N/P	
Wide groove	Detection method: Counter-shooting	Detection method: Retroreflection	Detection method: diffuse reflectio	
Detection distance: 30mm	Detection distance: 3000mm	Detection distance: 10000mm	Detection distance: 10~300mm	
				
DWD-1	DWT-2	DAC-N2P/ P2N	DME-1007	
Analog test box	Switch test box	NPN to PNP	Cover material: PVC	Scan the QR code for more information
Detection type: NPN/PNP	Detection type: NPN/PNP	PNP to NPN	Contact: Phosphor Bronze V	



Interface Electronics

- We offer a full range of relays with widths as low as 6mm, saving space. Provide a maximum load requirement of 1C 16A to 4C 10A. Screw and straight insertion base provide more connection options. Simultaneously providing solid-state relays to meet the needs of better working conditions.
- We offer all kinds of pre-made cable & module to realize fast wiring and save time. We can satisfy your connection demands, and support special requirements.
- We offer high-quality single-phase and three phase DIN rail power supplies, covering up to 960W, along with redundant module products to ensure reliable system power supply.



Scan the QR code for more information

				
DRPS-1C-D24-06Z(H)	DRPS-1C-SSR-D24/D24/3-09Z(H)	DRPS-1C-SSR-D24/A240/1-09Z(H)	DRPB-1CH-D24-06Z(H)	DRPB-2C-D24-06Z(H)
Rated voltage 24V	Load Voltage Range 24V: 3-28VDC	Load Voltage Range 24V-280VAC	Rated voltage 24V	Rated voltage DC24V
Load Current 6A	Load Current Range 3A: 0.002 - 3A	Load Current Range 1A: 0.01 - 1A	Load Current 16A	Load Current 8A
				
DRPB-1C-SSR-D24/D24/5-09Z(H)	DRPB-1C-SSR-D24/A240/3-09Z(H)	DRPT-1C-LR-D24-02Z(H)	DRPT-2C-LR-A220-02Z(H)	DRPE-2CH-LR-D24-07Z(H)
Load Voltage Range 24V: 0-28.8VDC	Load Voltage Range 240VAC: 24V-280VAC	Rated voltage 24V	Rated voltage AC220V	Rated voltage 24V
Load Current Range 5A: 0.02 - 5A	Load Current Range 3A: 0.1 - 3A	Load Current 12A	Load Current 8A	Load Current 10A
				
DRPE-4C-LR-A220-07Z(H)	DRPL-2C-L-D24-02Z(H)	DRPL-4C-L-A220-02Z(H)	DRPSS-1C-L-D24-06Z(H)	DRPSP-1C-L-A220-06Z(H)
Rated voltage AC220V	Rated voltage DC24V	Rated voltage AC220V	Rated voltage 24V	Rated voltage 220V
Load Current 5A	Load Current 10A	Load Current 10A	Load Current 6A	Load Current 6A
				
DRPSP-1C-SSR-L-D24/D24/3-09Z(H)	DRPS-1C-SSR-D24/A240/2-09Z(H)	DRPBS-1CH-LD-D24-06Z(H)	DRPBP-2C-LD-D24-06Z(H)	DRPBS-1C-SSR-L-D24/D24/5-09Z(H)
Rated voltage 24V	Rated voltage 24V	Rated voltage 24V	Rated voltage 24V	Rated voltage 24V
Load Current 3A	Load Current 2A	Load Current 16A	Load Current 8A	Load Current 5A
				
DRPBS-1C-SSR-L-D24/A240/4-09Z(H)	DRPTS-1C-LR-D24-02Z(H)	DRPTP-1C-LR-A220-02Z(H)	DRPTS-2C-LR-D24-02Z(H)	DRPTP-2C-LR-A220-02Z(H)
Rated voltage 24V	Rated voltage 24V	Rated voltage 220V	Rated voltage 24V	Rated voltage 220V
Load Current 4A	Load Current 12A	Load Current 12A	Load Current 12A	Load Current 8A

**DRPES-2CH-LR-D24-07Z(H)**

Rated voltage	24V
Load Current	10A

**DRPEP-2CH-LR-A220-07Z(H)**

Rated voltage	220V
Load Current	10A

**DRPES-4C-LR-D24-07Z(H)**

Rated voltage	24V
Load Current	5A

**DRPEP-4C-LR-A220-07Z(H)**

Rated voltage	220V
Load Current	5A

**DRPLS-2C-L-D24-02Z(H)**

Rated voltage	24V
Load Current	10A

**DRPLS-2C-L-A220-02Z(H)**

Rated voltage	220V
Load Current	10A

**DRPLS-4C-L-D24-02Z(H)**

Rated voltage	24V
Load Current	10A

**DRPLS-4C-L-A220-02Z(H)**

Rated voltage	220V
Load Current	10A

**DRPG-1C-SSR-D24/A240/10-E-09Z(H)**

Load Voltage Range	240VAC: 24V-280VAC
Load Current Range	10A

**DRPG-1C-SSR-D24/A240/25-09Z(H)**

Load Voltage Range	240VAC: 48V-280VAC
Load Current Range	25A

**DRPG-1C-SSR-D24/A240/60-09Z(H)**

Load Voltage Range	240VAC: 24V-280VAC
Load Current Range	60A

**DRPG-1C-SSR-D24/A380/25-E-09Z(H)**

Load Voltage Range	380VAC: 24V-440VAC
Load Current Range	25A

**DRPG-1C-SSR-D24/A600/40-09Z(H)**

Load Voltage Range	600VAC: 48V-6600VAC
Load Current Range	40A

**DRPG-1C-SSR-D24/A600/125-09Z(H)**

Load Voltage Range	600VAC: 48V-6600VAC
Load Current Range	125A

**DRPM-1C-SSR-D24/A240/25-K-09Z(H)**

Load Voltage Range	240VAC: 24V-280VAC
Load Current Range	25A

**DRPM-1C-SSR-D24/A240/75-L-09Z(H)**

Load Voltage Range	240VAC: 24V-280VAC
Load Current Range	75A

**DM72-IDC-50-50-4Y-00Z(H)
DM50-IDC-50-50-4Y-00Z(H)**

Rated Current/Voltage	1A/125VAC
Withstand Voltage	500VAC 1min

**DM50-IDC-20-20-4G-00Z(H)**

Rated Current/Voltage	1A/125VAC
Withstand Voltage	500VAC 1min

**DM50-IDC-40-40-4G-00Z(H)**

Rated Current/Voltage	1A/125VAC
Withstand Voltage	500VAC 1min

**DM50-MDR-20-20-4Y-00Z(H)
DM50-MDR-50-50-4Y-00Z(H)**

Rated Current/Voltage	1A/125VAC
Withstand Voltage	500VAC 1min

**DM50-FCN-40-40-4Y-00Z(H)**

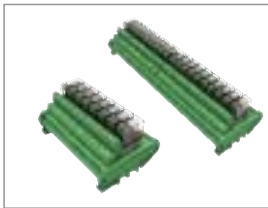
Rated Current/Voltage	1A/125VAC
Withstand Voltage	500VAC 1min

**DM50-DBJ-37-37-4Y-00Z(H)
DM72-DBJ-50-50-4Y-00Z(H)**

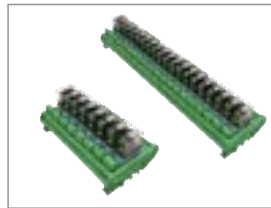
Rated Current/Voltage	1A/125VAC
Withstand Voltage	500VAC 1min

**DM50-DBK-37-37-4Y-00Z(H)
DM72-DBK-50-50-4Y-00Z(H)**

Rated Current/Voltage	1A/125VAC
Withstand Voltage	500VAC 1min

**DM72-RM-08-PN-4-44-10Z(H)
DM72-RM-20-PN-4-44-10Z(H)**

Load Voltage	30VDC/240VAC
Load Current	5A

**DM72-RM-08-PN-2-44-100Z(H)
DM72-RM-20-PN-2-44-100Z(H)**

Load Voltage	30VDC/240VAC
Load Current	16A

Load Type	2NO + 2NC
-----------	-----------

Load Type	1NO + 1NC
-----------	-----------

**DM72-RMUS-16-PN-1-33-01Z(H)**

Load Voltage	30VDC/240VAC
Load Current	5A

Load Type	1NO
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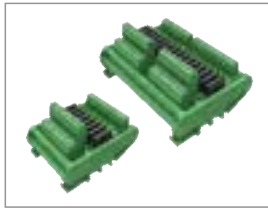
**DM72-RMUS-08-PN-1-44-00Z(H)
DM72-RMUS-24-PN-1-44-00Z(H)**

Load Voltage	30VDC/240VAC
Load Current	5A

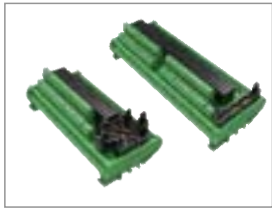
Load Type	1NO
-----------	-----

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

Input Voltage	20VDC~28VDC
Maximum Load Current	2A

**DM72-RME-08-PN-1-4D-00Z(H)
DM72-RME-16-PN-1-4D-00Z(H)**

Input Voltage	20VDC~28VDC
Maximum Load Current	3A

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

Load Voltage	30VDC/240VAC
Load Current	5A

Load Type	2NO + 2NC
-----------	-----------

**DM72-RM-08-PN-4-4M-10Z(H)
DM72-RM-16-PN-4-4M-10Z(H)**

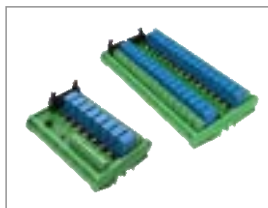
Load Voltage	30VDC/240VAC
Load Current	16A

Load Type	1NO + 1NC
-----------	-----------

**DM72-RM-16-PN-4-3M-01Z(H)**

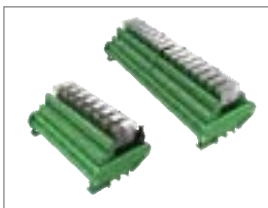
Load Voltage	30VDC/250VAC
Load Current	5A

Load Type	2NO/2NC
-----------	---------

**DM72-RMS-08-PN-1-4M-00Z(H)
DM108-RMS-32-PN-1-4M-00Z(H)**

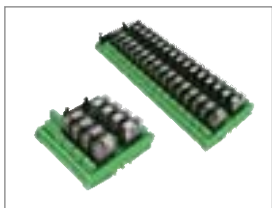
Load Voltage	30VDC/240VAC
Load Current	10A

Load Type	1NO
-----------	-----

**DM72-RM-08-PN-4-4M-10Z(H)
DM72-RM-16-PN-4-4M-10Z(H)**

Load Voltage	30VDC/240VAC
Load Current	5A

Load Type	2NO/2NC
-----------	---------

**DM108-RM-08-PN-2-4M-100Z(H)
DM108-RM-32-PN-2-4M-100Z(H)**

Load Voltage	30VDC/240VAC
Load Current	5A

Load Type	1NO
-----------	-----

**DPS1-75W-D24-02Z(H)**

Input voltage range	90~264VAC, 127~370VDC
---------------------	--------------------------

Output rated current	3.2A
----------------------	------

**DPS1-120W-D24-02Z(H)**

Input voltage range	90~264VAC, 127~370VDC
---------------------	--------------------------

Output rated current	5A
----------------------	----

**DPS1-240W-D24-02Z(H)**

Input voltage range	90~264VAC, 127~370VDC
---------------------	--------------------------

Output rated current	10A
----------------------	-----

**DPS1-480W-D24-02Z(H)**

Input voltage range	90~264VAC, 127~370VDC
---------------------	--------------------------

Output rated current	20A
----------------------	-----

**DPS1-960W-D24-02Z(H)**

Input voltage range	180~264VAC, 257~370VDC
---------------------	---------------------------

Output rated current	40A
----------------------	-----

**DPS1-WI-60W-D24-02Z(H)**

Input voltage range	180~550VAC, 254~780VDC
---------------------	---------------------------

Output rated current	10A
----------------------	-----

**DPS1-WI-60W-D5-02Z(H)**

Input voltage range	180 ~ 550VAC 254 ~780VDC
---------------------	-----------------------------

Output rated current	10A
----------------------	-----

**DPS1-WI-120W-D24-02Z(H)**

Input voltage range	180~550VAC, 254~780VDC
---------------------	---------------------------

Output rated current	5A
----------------------	----

**DPS1-WI-240W-D24-02Z(H)**

Input voltage range	180~550VAC, 254~780VDC
---------------------	---------------------------

Output rated current	10A
----------------------	-----

**DPS1-WI-480W-D24-02Z(H)**

Input voltage range	180~550VAC, 254~780VDC
---------------------	---------------------------

Output rated current	20A
----------------------	-----

**DPS3-240W-D24-02Z(H)**

Input voltage range	340~550VAC, 480~780VDC
---------------------	---------------------------

Output rated current	10A
----------------------	-----

**DPS3-480W-D24-02Z(H)**

Input voltage range	340~550VAC, 480~780VDC
---------------------	---------------------------

Output rated current	20A
----------------------	-----

**DPS3-960W-D24-02Z(H)**

Input voltage range	340~550VAC, 480~780VDC
---------------------	---------------------------

Output rated current	40A
----------------------	-----

**DPS-DIODE-20A-D24-02Z(H)**

Rated current	0~20A per input Continuous
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Number of input	2 Channels
-----------------	------------

**DPS-DIODE-40A-D24-02Z(H)**

Rated current	0~20A per input Continuous
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Number of input	2 Channels
-----------------	------------



Durable and reliable



High load and
high voltage



Easy installation

Heavy-duty Connectors

- Adopting high-strength metal or engineering plastic shell, capable of withstanding significant mechanical stress and impact force.
- Having good sealing performance, it can effectively prevent external pollutants such as dust, moisture, and oil from entering the interior of the connector.
- Capable of carrying large currents and high voltages, ensuring insulation performance and electrical safety under high voltages.
- Simple connection structure, quick installation and disassembly, improves work efficiency, reduces equipment maintenance and replacement time.



Scan the QR code for
more information



DA-003-M DA-003-F

Rated current/voltage	10A/230V
Wire gauge(mm ²)	0.75-1.5
Wire gauge(AWG)	18-14



DA-003-MS DA-003-FS

Rated current/voltage	10A/230V
Wire gauge(mm ²)	0.5-2.5
Wire gauge(AWG)	20-14



DA-004-MS DA-004-FS

Rated current/voltage	10A/230V
Wire gauge(mm ²)	0.5-2.5
Wire gauge(AWG)	20-14



DA-010-MC DA-010-FC

Rated current/voltage	16A/250V
Wire gauge(mm ²)	0.14-4.0
Wire gauge(AWG)	26-12



DD-007-MC DD-007-FC

Rated current/voltage	10A/250V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DD-015-MC DD-015-FC

Rated current/voltage	10A/250V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DD-064-MC DA-064-FC

Rated current/voltage	10A/250V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DDD-024-MC DDD-024-FC

Rated current/voltage	10A/250V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DDD-108-MC DDD-108-FC

Rated current/voltage	10A/250V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DE-006-M DE-006-F

Rated current/voltage	16A/500V
Wire gauge(mm ²)	0.75-2.5
Wire gauge(AWG)	18-14



DE-006-MC DE-006-FC

Rated current/voltage	16A/500V
Wire gauge(mm ²)	0.14-4.0
Wire gauge(AWG)	26-12



DE-006-MS DE-006-FS

Rated current/voltage	16A/500
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DE-006-MP DE-006-FP

Rated current/voltage	16A/500V
Wire gauge(mm ²)	0.5-2.5
Wire gauge(AWG)	20-14



DEE-010-MC DEE-010-FC

Rated current/voltage	16A/500V
Wire gauge(mm ²)	0.14-4.0
Wire gauge(AWG)	26-12



DEE-018-MC DEE-018-FC

Rated current/voltage	16A/500V
Wire gauge(mm ²)	0.14-4.0
Wire gauge(AWG)	26-12



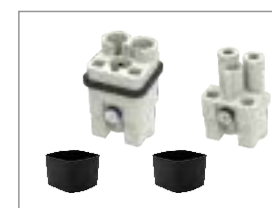
DEEE-040-MC DEEE-040-FC

Rated current/voltage	16A/500V
Wire gauge(mm ²)	0.14-4.0
Wire gauge(AWG)	26-12



DQ-002-M/F(2.5mm²-6mm²) DQ-002-M/F(4mm²-10mm²)

Rated current/voltage	40A/830V
Wire gauge(mm ²)	2.5-6.0
Wire gauge(AWG)	14-10



DQ-002-M/F(2.5mm²-6mm²) DQ-002-M/F(4mm²-10mm²)

Rated current/voltage	40A/830V
Wire gauge(mm ²)	4-10
Wire gauge(AWG)	12-8



DQV-002-M/F(2.5mm²-6mm²) DQV-002-M/F(4mm²-10mm²)

Rated current/voltage	40A/400V
Wire gauge(mm ²)	2.5-6.0
Wire gauge(AWG)	14-10



DQV-002-M/F(2.5mm²-6mm²) DQV-002-M/F(4mm²-10mm²)

Rated current/voltage	40A/400V
Wire gauge(mm ²)	4-10
Wire gauge(AWG)	12-8



DQ-004-MC DQ-004-FC

Rated current/voltage	40A/830V
Wire gauge(mm ²)	1.5-10
Wire gauge(AWG)	16-8



DQ-017-MC DQ-017-FC

Rated current/voltage	10A/250V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DQ-4/2-MC DQ-4/2-FC

Rated current/voltage	40A/400V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DSB-006-M DSB-006-F

Rated current/voltage	35A/400V
Wire gauge(mm ²)	1.5-6.0
Wire gauge(AWG)	20-14



DK-8/24-MC DK-8/24-FC

Rated current/voltage	16A/400V
Wire gauge(mm ²)	0.5-4.0
Wire gauge(AWG)	20-12



DK-4/0-M	DK-4/0-F
Rated current/voltage	80A/690V
Wire gauge(mm ²)	1.5-16
Wire gauge(AWG)	16-6



DK-4/2-M	DK-4/2-F
Rated current/voltage	80A/690V
Wire gauge(mm ²)	1.5-16
Wire gauge(AWG)	16-6



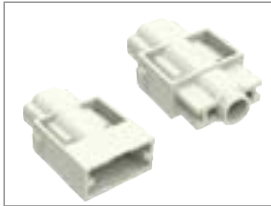
DK-12/2-M	DK-21/2-F
Rated current/voltage	80A/690V
Wire gauge(mm ²)	1.5-16
Wire gauge(AWG)	16-10



DWK-6/6-M	DWK-6/6-F
Rated current/voltage	40A/690V
Wire gauge(mm ²)	1.0-2.5
Wire gauge(AWG)	18-4



DK-4/8-M	DK-4/8-F
Rated current/voltage	80A/400V
Wire gauge(mm ²)	1.5-16
Wire gauge(AWG)	16-6



D2MK-001-M	D2MK-001-F
Rated current/voltage	200A/1000V
Wire gauge(mm ²)	25-70
Wire gauge(AWG)	2-0



D2MK-002-M	D2MK-002-F
Rated current/voltage	100A/1000V
Wire gauge(mm ²)	10-35
Wire gauge(AWG)	6-2



DMK7-002-M	DMK7-002-F
Rated current/voltage	70A/1000V
Wire gauge(mm ²)	6.0-22.0
Wire gauge(AWG)	8-4



DMK-002-M	DMK-002-F
Rated current/voltage	40A/1000V
Wire gauge(mm ²)	2.5-10
Wire gauge(AWG)	14-8



DMK-002-MC	DMK-002-FC
Rated current/voltage	40A/1000V
Wire gauge(mm ²)	1.5-10
Wire gauge(AWG)	16-8



DMK-003-M	DMK-003-F
Rated current/voltage	40A/690V
Wire gauge(mm ²)	2.5-10
Wire gauge(AWG)	14-8



DMK-003-MC	DMK-003-FC
Rated current/voltage	40A/500V
Wire gauge(mm ²)	1.5-10
Wire gauge(AWG)	16-8



DMK-003/4-MC	DMK-003/4-FC
Rated current/voltage	40A/830V
Wire gauge(mm ²)	1.5-6
Wire gauge(AWG)	16-10



DMK-004-MC	DMK-004-FC
Rated current/voltage	40A/830V
Wire gauge(mm ²)	1.5-6
Wire gauge(AWG)	16-10



DME-005-MS	DME-005-FS
Rated current/voltage	16A/400V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



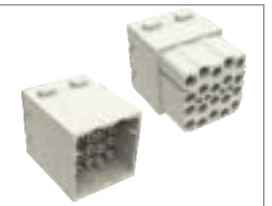
DME-005-MP-Z1	DME-005-FP-Z1
Rated current/voltage	16A/400V
Wire gauge(mm ²)	0.5-2.5
Wire gauge(AWG)	20-14



DVME-006-MC	DVME-006-FC
Rated current/voltage	16A/830V
Wire gauge(mm ²)	0.14-4
Wire gauge(AWG)	26-12



DMEE-008-MC	DMEE-008-FC
Rated current/voltage	16A/400V
Wire gauge(mm ²)	0.14-4
Wire gauge(AWG)	26-12



DMEE-020-MC	DMEE-020-FC
Rated current/voltage	16A/500V
Wire gauge(mm ²)	0.14-4
Wire gauge(AWG)	26-12



DMD-012-MC	DMD-012-FC
Rated current/voltage	10A/250V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DMD-017-MC	DMD-017-FC
Rated current/voltage	10A/160V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



DKE-009-MC	DKE-009-FC
Rated current/voltage	5A/50V
Wire gauge(mm ²)	0.09-0.82
Wire gauge(AWG)	28-18



DMD-025-MC	DMD-025-FC
Rated current/voltage	4A/50V
Wire gauge(mm ²)	0.09-0.52
Wire gauge(AWG)	28-20



DM-RJ45-M	DM-RJ45-F
Rated current/voltage	1A/50V
Wire gauge(mm ²)	/
Wire gauge(AWG)	/



DMP-002	
Working pressure up to 8 bar/116 psi	
Internal diameter	6.0mm/1/4"



DMP-003	
Working pressure up to 8 bar/116 psi	
Internal diameter	1.6mm/3.0mm/4.0mm



D2M-002-M	D2M-002-F
Rated current/voltage	10A/50V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



D3A-001-M	D3A-001-F
Rated current/voltage	10A/50V
Wire gauge(mm ²)	0.14-2.5
Wire gauge(AWG)	26-14



D3A.P-TE-2g-M20
Hoods,top entry,IP65
Wire gauge(mm ²)
Wire gauge(AWG)



D3A.P-BK-1L
Housings,bulkhead mounting,IP65



D3A.P-BK-1L-SE
Housings,bulkhead mounting,IP65



D3A-SE-2g-M20
Hoods,side entry,IP65



D3A-TE-2g-M20
Hoods,top entry,IP65



D3A-BK-1L
Housings,bulkhead mounting,IP65



D3A-BK-1L-MCV
Housings,bulkhead mounting,IP65



D3A-BK-SE-1L
Housings,bulkhead mounting,IP65



DP3A/H-TE-2S-M20-00A(H)
Hoods,top entry,IP68



DP3A/H-BK-2H-00A(H)
Housings,bulkhead mounting,IP68



D6B-SE-2g-M20
Hoods,side entry,IP65



D6B-BK-1L-CV
Housings,bulkhead mounting,IP65



D10B-TE-4g-M25
Hoods,top entry,IP65



D10B-BK-2L
Housings,bulkhead mounting,IP65



D10B-SF-2L-M20
Housings,surface mounting,IP65



D10B-CCT-2L-M20
Housings,cable to cable,IP65



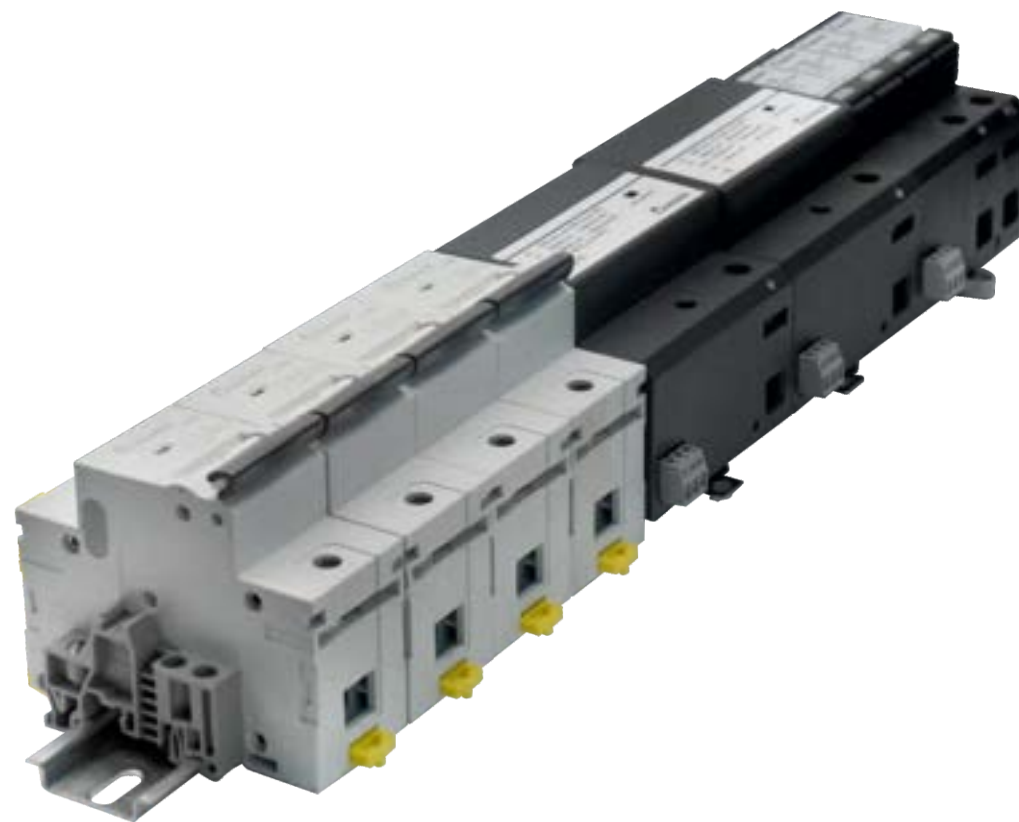
DP16B-SEH-2S-M25-00A(H)
Hoods,side entry,high construction,IP68



DP16B-THE-2S-M25-00A(H)
Hoods,side entry,high construction,IP68



DP16B-BK/S-2H-00A(H)
Housings,bulkhead mounting,IP68



DSPT Series Surge Protectors

The protection system is immune to transient overvoltage and overcurrent, and can be applied to power systems, electrical equipment, data networks, and more. The new DSPT series surge protection solution adopts the main circuit release and large arc suppression plate arc extinguishing technology to avoid the influence of product aging on the release function, effectively release overcurrent and ensure the safe operation of the system. The integrated and split solutions can be perfectly matched with the distribution system, and various voltage and current levels are available, which can be applied to different power supply environments.



Scan the QR code for more information



DSPT-T1/T2-320-25W-31R

Maximum Continuous Voltage(U_c)	320V
Nominal Discharge Current(I_n)	25kA
Voltage Protection Level(U_p)	1.5kV



DSPT-T1/T2-320-25W-11R

Maximum Continuous Voltage(U_c)	320V
Nominal Discharge Current(I_n)	25kA
Voltage Protection Level(U_p)	1.5kV



DSPT-T1/T2-760-25W-10R-B

Maximum Continuous Voltage(U_c)	440V
Nominal Discharge Current(I_n)	25kA
Voltage Protection Level(U_p)	2.0kV



DSPT-T2-385-40M-31R

Maximum Continuous Voltage(U_c)	385V
Nominal Discharge Current(I_n)	20kA
Voltage Protection Level(U_p)	1.3kV



DSPT-T2-385-40M-11R

Maximum Continuous Voltage(U_c)	385V
Nominal Discharge Current(I_n)	20kA
Voltage Protection Level(U_p)	1.3kV



DSPT-T3-255-6M-11R

Maximum Continuous Voltage(U_c)	255V
Nominal Discharge Current(I_n)	3kA
Voltage Protection Level(U_p)	1.25kV



DSPT-PV-600-40M-21R

Maximum Continuous Voltage(U_c)	600V
Nominal Discharge Current(I_n)	20kA
Voltage Protection Level(U_p)	2.8kV



DSPT-PV-1200-40M-21R

Maximum Continuous Voltage(U_c)	1200V
Nominal Discharge Current(I_n)	20kA
Voltage Protection Level(U_p)	4kV



DSPT-PV-1500-40M-21R

Maximum Continuous Voltage(U_c)	440V
Nominal Discharge Current(I_n)	20kA
Voltage Protection Level(U_p)	5kV



DSPT-MCR-LF-24V

Maximum Continuous Voltage(U_c)	33V
Nominal Discharge Current(I_n)	5kA
Voltage Protection Level(U_p)	47V



DSPT-CAT-LAN-J45-4

Maximum Continuous Voltage(U_c)	5V
Nominal Discharge Current(I_n)	2.5kA
Voltage Protection Level(U_p)	40V



DSPT-CAT-VID-J45-2-30

Maximum Continuous Voltage(U_c)	385V
Nominal Discharge Current(I_n)	5kA
Voltage Protection Level(U_p)	1.5kV (power supply)/ 13V (network signal)

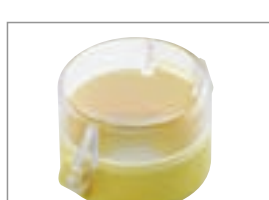


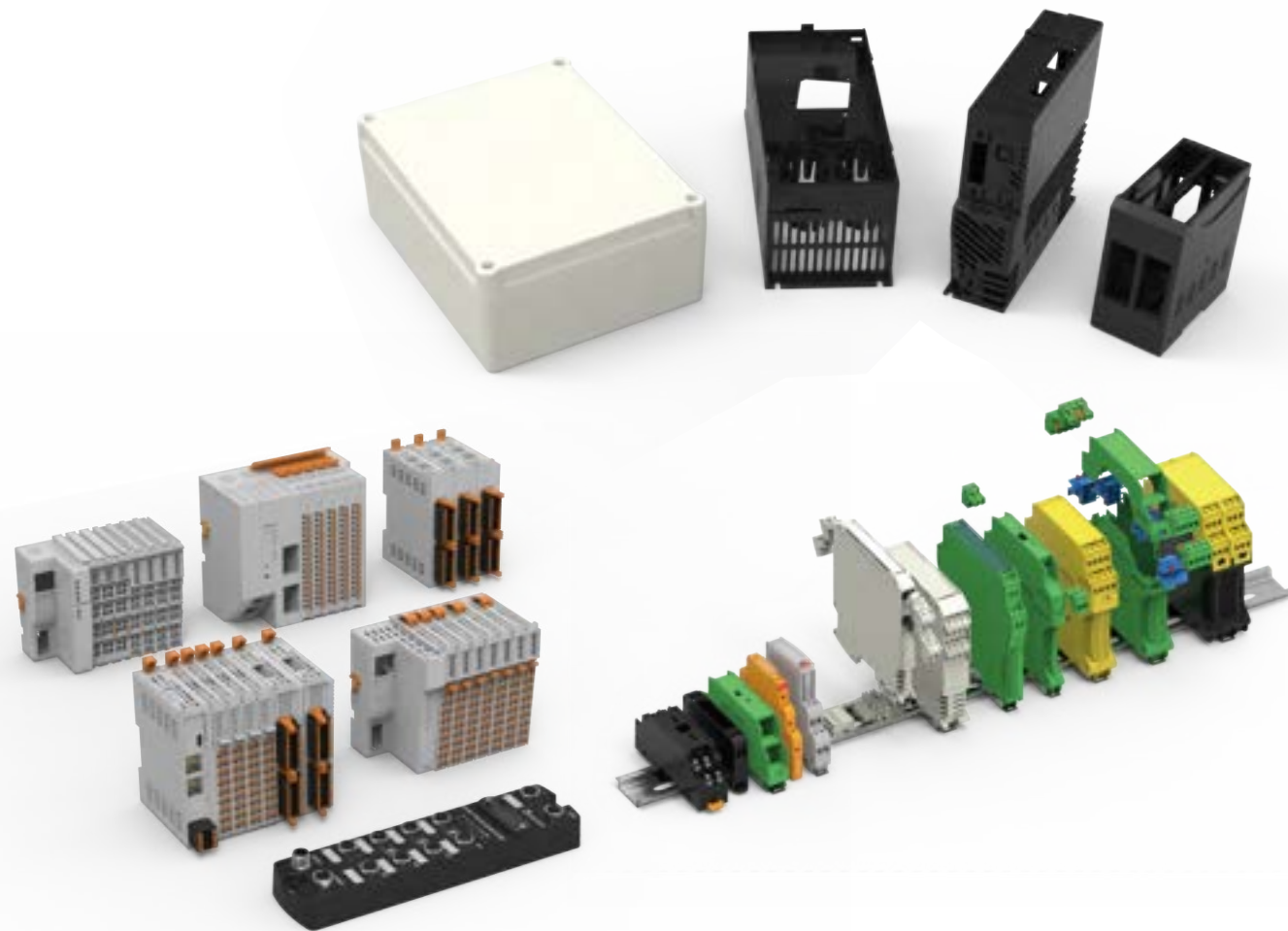
DT22M / DT22MU Button Switch

The DT series push-button switches are the result of DEGSON's research into customer field applications and industrial controls. It is mainly used to control the mechanical connection and disconnection circuit, so as to control the motor or other Equipment. A switch for the purpose of operation of electrical equipment. This series of products adopts advanced fastener-free self-locking connection, reliable contact, efficient and fast disassembly, the product's impact resistance, seismic performance is stronger, suitable for application. For use in harsh environments. Product design and development meet IEC60947-5-1, GB/T14048.5 and other standard requirements. Widely used in machinery manufacturing, rail transit, elevator, electric power, wind power and other industries.



Scan the QR code for more information

				
Momentary & Maintained Flat	Momentary & Maintained Flat With Lamp	Emergency Push Button	Selector Switch	Key Switch
Voltage level: 6-380V optional	Voltage level: 6-380V optional	Voltage level: 6-380V optional	Voltage level: 6-380V optional	Voltage level: 6-380V optional
Color: red, green, yellow, blue, white	Color: red, green, yellow, blue, white	Color: red	Color: black	Color: black
				
Pilot Lamp	Module Momentary & Maintained Flat	Module Momentary & Maintained Flat With Lamp	Module Momentary Mushroom	Module Selector Switch
Voltage level: 6-380V optional	Voltage level: 6-380V optional	Voltage level: 6-380V optional	Voltage level: 6-380V optional	Voltage level: 6-380V optional
Color: red, green, yellow, blue, white	Color: red, green, yellow, blue, white	Color: red, green, yellow, blue, white	Color: red	Color: black
				
Module Key Switch	Flashing Buzzer	Round Momentary & Maintained Flat	Square Momentary & Maintained Flat	Round Momentary & Maintained Flat With Lamp
Voltage level: 6-380V optional	Voltage level: 6-380V optional	Voltage level: 6-220V optional	Voltage level: 6-220V optional	Voltage level: 6-220V optional
Color: black	Color: red	Color: red, green, yellow, blue, white	Color: red, green, yellow, blue, white	Color: red, green, yellow, blue, white
				
Square Momentary & Maintained Flat With Lamp	Key Switch	Selector Switch	Emergency Push Button	
Voltage level: 6-220V optional	Voltage level: 6-220V optional	Voltage level: 6-220V optional	Voltage level: 6-220V optional	
Color: red, green, yellow, blue, white	Color: black	Color: black	Color: red	
				

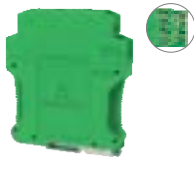
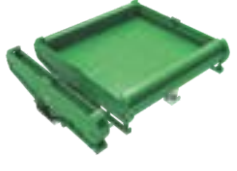


Shell Customization

- The professional team will provide all-round support from development, production, quality assurance to implementation.
- Early participation of suppliers, covering raw material selection, design for manufacturability (DFM), design of experiments (DOE), mold flow analysis, product prototyping, etc., shortening project time and reducing customer costs.
- High level and vertical integration, response to customer requirements quickly with it's own mold workshop and processing, manufacturing equipments.
- Whole-process integrated value-added services, providing supporting services such as printing, painting, hot-melting, assembly, etc.
- Approved by ISO9001:2015, ISO14001:2015, has a complete quality control system and measurement system.



Scan the QR code for more information

				
DF750-002	DF750-200	DF750-300	DF750-400	DF700-001
Wiring diameter 0.2~1.5mm ² / 26~16AWG	Wiring diameter 0.2~1.5mm ² / 26~16AWG	Wiring diameter 0.2~1.5mm ² / 26~16AWG	Wiring diameter 0.2~1.5mm ² / 26~16AWG	Wiring diameter 0.2~1.5mm ² / 26~16AWG
Rated voltage/current 150V/10A	Rated voltage/current 150V/10A	Rated voltage/current 150V/10A	Rated voltage/current 150V/10A	Rated voltage/current 150V/8A
Channels 8	Channels 8	Channels 16	Channels 16	Channels 18
				
DF700-300	DF700-400	DF760-001	DF760-300	DF760-400
Wiring diameter 0.2~1.5mm ² / 26~16AWG	Wiring diameter 0.2~1.5mm ² / 26~16AWG	Wiring diameter 0.2~1.5mm ² / 26~16AWG	Wiring diameter 0.2~1.5mm ² / 26~16AWG	Wiring diameter 0.2~1.5mm ² / 26~16AWG
Rated voltage/current 150V/8A	Rated voltage/current 150V/8A	Rated voltage/current 150V/8A	Rated voltage/current 150V/8A	Rated voltage/current 300V/5A
Channels 18	Channels 36	Channels 18	Channels 18	Channels 36
				
DF800-001	DF800-300	DF67-M-M12/8	DF67-S-M12/8	DF67-S-M8/8
Wiring diameter 0.2~1.5mm ² / 26~16AWG	Wiring diameter 0.2~1.5mm ² / 26~16AWG	Signal interface M12A*6/M12B*2	Signal interface M12A*8	Signal interface M8A*8
Rated voltage/current 24V/5A	Rated voltage/current 24V/5A			
Channels 16	Channels 16			
				
DMG-02P	FM ET-O2P FMET-O3P FMET-O4P FMET-O6P FMET-O8P	FMET-04P-1Y-13AH	FMET-04P-11-26AH	FMED-02P FMED-03P
CE UL	2.5mm ² 24~12AWG			
Poles 2P,3P,4P,5P,7P,8P,9P, 14P,17P,19P,24P,29P,				
				
DM72	DM108	DMK72	DMK108	DGK11-01