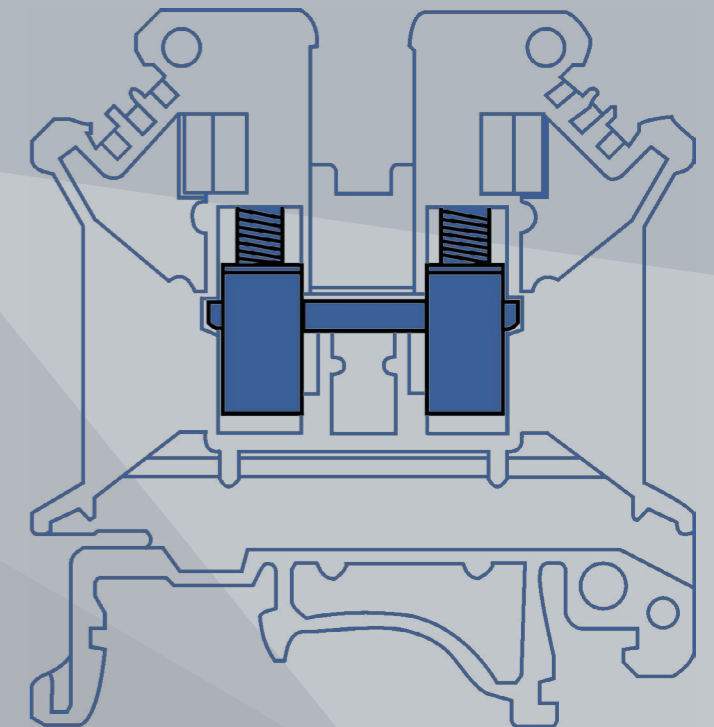


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BLOXconnect[®]
BETTER CONNECTING TOGETHER



BLOXconnect

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**GENERAL
CATALOGUE**



ENTERPRISE PROFILE



Yueqing Dragon Brand Electrical Manufacturing Co., Ltd. was founded in 2000, located in the "Chinese Capital of Electric Appliances" ---- Liushi Town, Zhejiang Province. Specialized in connecting industries, the company has two brands now, they are BLOXCONNECT and LONGERKESI. After more than 16 years' development, now we have 8 different product lines. Our new factory has 10000 m² production area, with annual manufacturing capacity of 140 million units.

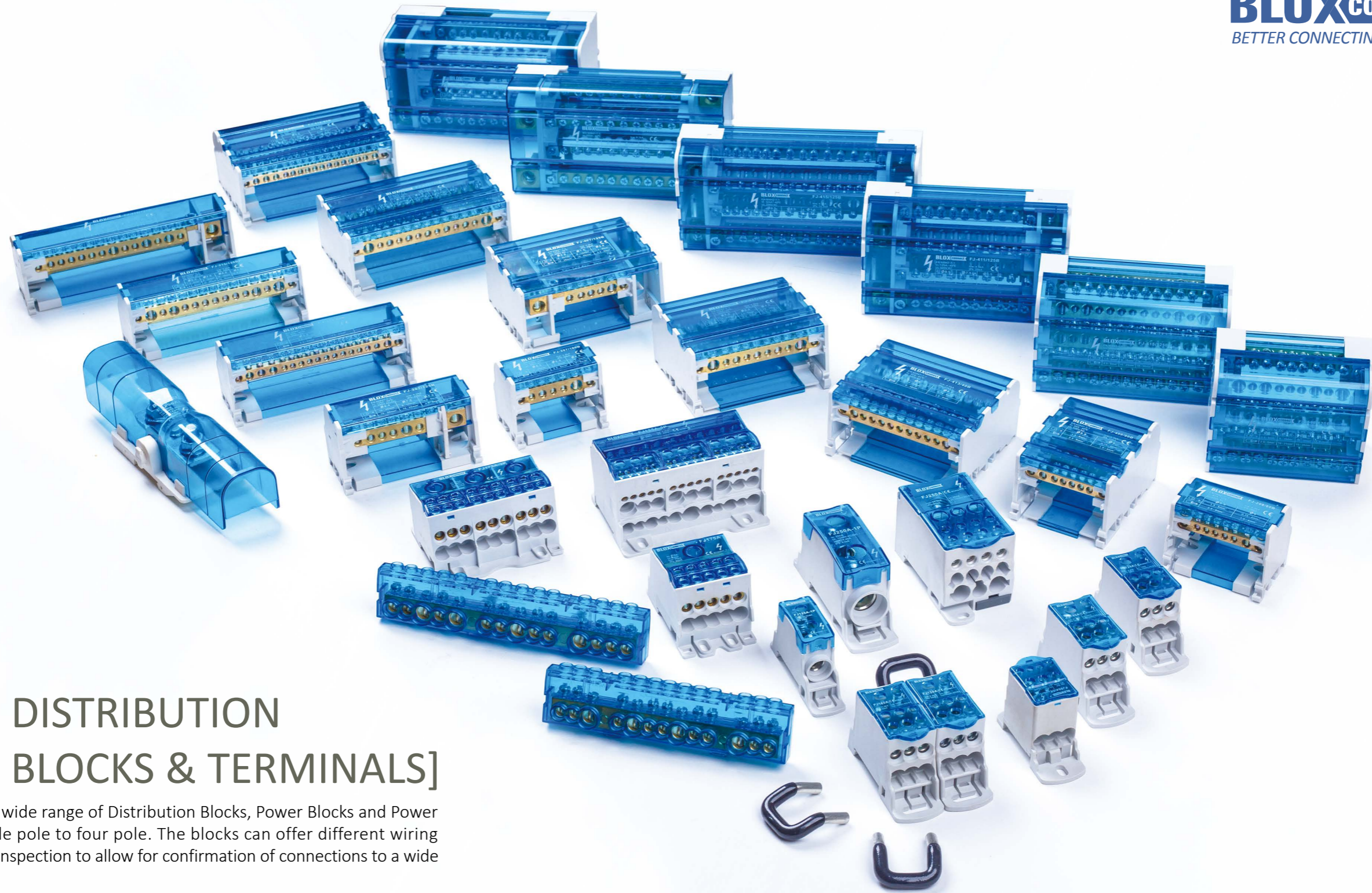
Adhering to the motto of "Better Connecting Together", our company never stops improving itself. Now we have built our own R&D center and mold production, plastic injection, hardware workshops as well as automatic assembling production lines. We can not only produce existing high quality products, but also meet customer's requirements of OEM and ODM products. What's more, we've obtained the TUV, CB, CQC, CE, RoHS certifications, which ensure our products can satisfy different market requirements.

Relying on excellent products quality and satisfactory customer services, we share the great reputation and high brand awareness both domestic China and overseas. We have already built good business relationships with hundreds of companies from more than 55 countries and areas all around the world, and formed a global sales network.



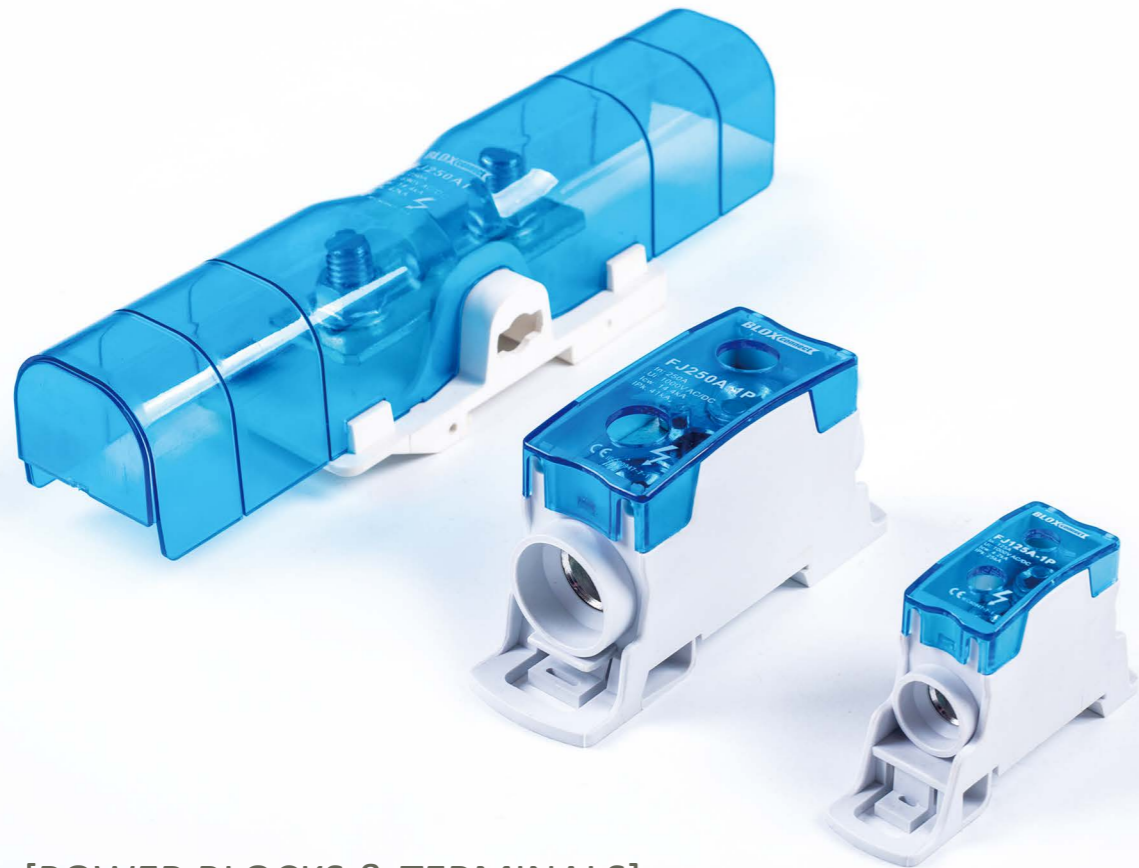
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[POWER DISTRIBUTION BLOCKS & TERMINALS]

> Bloxconnect offers a wide range of Distribution Blocks, Power Blocks and Power Terminals from single pole to four pole. The blocks can offer different wiring solutions with visual inspection to allow for confirmation of connections to a wide range of conductors.



[POWER BLOCKS & TERMINALS]

Popular in power systems and solar energy solutions. The inner metal parts are made of high-grade tin-coated brass, which provides stable and perfect electrical performances. The transparent cover design can show every inner connecting details while using.

DISTRIBUTION BLOCKS



FJ125A-1P

FJ250A-1P

FJ250AL

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	74x20.2x42.3		
Screw	Zinc-Coated Steel		
Conductor	Tin-Coated Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	1000		
Current(A)	125		
Icw(KA)	4.2		
IPk(KA)	25		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N-m)	8.5		
Diameter(mm)	10.1		
Metric Wire(mm ²)	10~35		
Imperial Wire(AWG)	8~1/0		
Output	A	B	C
Connection Points	x1		
Torque(N-m)	8.5		
Diameter(mm)	10.1		
Metric Wire(mm ²)	10~35		
Imperial Wire(AWG)	8~1/0		
PACKING			
Pcs/Inner Box	6		
Pcs/Master Carton	192		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	99.1x31.5x49.4		
Screw	Zinc-Coated Steel		
Conductor	Tin-Coated Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	1000		
Current(A)	250		
Icw(KA)	14.4		
IPk(KA)	42		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N-m)	19		
Diameter(mm)	15.1		
Metric Wire(mm ²)	35~120		
Imperial Wire(AWG)	6~250kcmil		
Output	A	B	C
Connection Points	x1		
Torque(N-m)	19		
Diameter(mm)	15.1		
Metric Wire(mm ²)	35~120		
Imperial Wire(AWG)	6~250kcm		
PACKING			
Pcs/Inner Box	4		
Pcs/Master Carton	72		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	205.7x52.3x50		
Screw	Zinc-Coated Steel		
Conductor	Tin-Coated Copper		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	250		
Icw(KA)	14.4		
IPk(KA)	42		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N-m)	/		
Diameter(mm)	/		
Metric Wire(mm ²)	10~120		
Imperial Wire(AWG)	8~250kcmil		
Output	A	B	C
Connection Points	x1		
Torque(N-m)	/		
Diameter(mm)	/		
Metric Wire(mm ²)	10~120		
Imperial Wire(AWG)	8~250kcm		
PACKING			
Pcs/Inner Box	2		
Pcs/Master Carton	34		

DISTRIBUTION BLOCKS

[SINGLE POLE DISTRIBUTION BLOCKS]

Can be mounted on both 35mm rails and mounting plates. The tin-coated brass is also available for aluminum wires. Jumpers can be used to connect two or several neighboring blocks (FJ125A&FJ160A).



Usage of Jumpers



Open the Cover



FJ80A

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	66x27x46		
Screw	Zinc-Coated Steel		
Conductor	Tin-Coated Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	1000		
Current(A)	80		
Icw(KA)	3		
IPk(KA)	22		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N-m)	3.5		
Diameter(mm)	6.8		
Metric Wire(mm ²)	6~16		
Imperial Wire(AWG)	16~4		
Output	A	B	C
Connection Points	x4	x2	
Torque(N-m)	1.2	3.5	
Diameter(mm)	4.5	6.8	
Metric Wire(mm ²)	2.5~6	2.5~16	
Imperial Wire(AWG)	16~8	16~4	
PACKING			
Pcs/Inner Box	5		
Pcs/Master Carton	250		



FJ125A

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	77x29x46		
Screw	Zinc-Coated Steel		
Conductor	Tin-Coated Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	1000		
Current(A)	125		
Icw(KA)	4.2		
IPk(KA)	30		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N-m)	8.5		
Diameter(mm)	10		
Metric Wire(mm ²)	10~35		
Imperial Wire(AWG)	8~1/0		
Output	A	Jumper	C
Connection Points	x6	x1	
Torque(N-m)	3.5	3.5	
Diameter(mm)	6.8	6.8	
Metric Wire(mm ²)	2.5~16	6~16	
Imperial Wire(AWG)	14~4	14~4	
PACKING			
Pcs/Inner Box	5		
Pcs/Master Carton	160		

ACCESSORIES			
Jumper	FJS-A (See Page 20)		



FJ160A

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	77x29x46		
Screw	Zinc-Coated Steel		
Conductor	Tin-Coated Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	1000		
Current(A)	160		
Icw(KA)	11.8		
IPk(KA)	30		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N-m)	8.5		
Diameter(mm)	12.3		
Metric Wire(mm ²)	10~70		
Imperial Wire(AWG)	8~3/0		
Output	A	Jumper	C
Connection Points	x6	x1	
Torque(N-m)	3.5	3.5	
Diameter(mm)	6.8	6.8	
Metric Wire(mm ²)	2.5~16	6~16	
Imperial Wire(AWG)	14~4	14~4	
PACKING			
Pcs/Inner Box	5		
Pcs/Master Carton	160		

ACCESSORIES			
Jumper	FJS-A (See Page 20)		

DISTRIBUTION BLOCKS

DISTRIBUTION BLOCKS



FJ250A



FJ400A



FJ500A

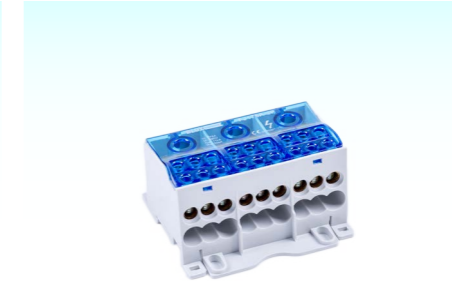
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	96x46x50		
Screw	Zinc-Coated Steel		
Conductor	Tin-Coated Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	1000		
Current(A)	250		
Icw(KA)	24.5		
IPk(KA)	51		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	19		
Diameter(mm)	15		
Metric Wire(mm ²)	35~120		
Imperial Wire(AWG)	6~250kcmil		
Output	A	B	C
Connection Points	x2	x5	x4
Torque(N·m)	4.4	2.7	2.7
Diameter(mm)	9	6.8	6.1
Metric Wire(mm ²)	6~35	2.5~16	2.5~10
Imperial Wire(AWG)	14~1	14~4	14~6
PACKING			
Pcs/Inner Box	3		
Pcs/Master Carton	54		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	96x46x50		
Screw	Zinc-Coated Steel		
Conductor	Tin-Coated Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	1000		
Current(A)	400		
Icw(KA)	24.5		
IPk(KA)	51		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	25		
Diameter(mm)	19		
Metric Wire(mm ²)	95~185		
Imperial Wire(AWG)	3/0~400kcmil		
Output	A	B	C
Connection Points	x2	x5	x4
Torque(N·m)	4.4	2.7	2.7
Diameter(mm)	9	6.8	6.1
Metric Wire(mm ²)	6~35	2.5~16	2.5~10
Imperial Wire(AWG)	14~1	14~4	14~6
PACKING			
Pcs/Inner Box	3		
Pcs/Master Carton	54		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	96x46x50		
Screw	Zinc-Coated Steel		
Conductor	Tin-Coated Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	1000		
Current(A)	500		
Icw(KA)	24.5		
IPk(KA)	51		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	10		
Diameter(mm)	/		
Flexible Busbar(mm)	8x24		
Imperial Wire(AWG)	/		
Output	A	B	C
Connection Points	x2	x5	x4
Torque(N·m)	4.4	2.7	2.7
Diameter(mm)	9	6.8	6.1
Metric Wire(mm ²)	6~35	2.5~16	2.5~10
Imperial Wire(AWG)	8~1	8~4	8~6
PACKING			
Pcs/Inner Box	3		
Pcs/Master Carton	54		



FJ175A



FJ175A-3P

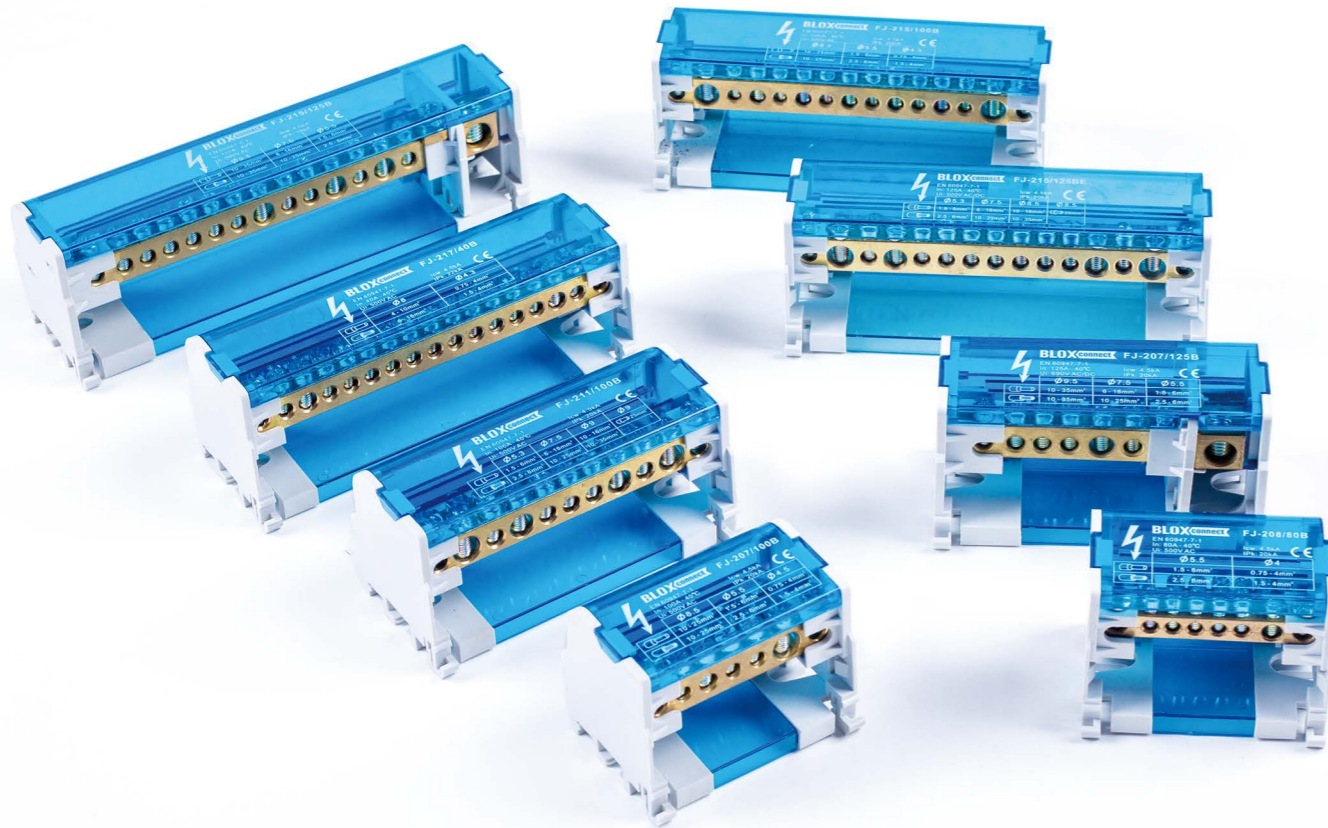


FJ125A-3P

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	71x46.5x45		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	175		
Icw(KA)	11		
IPk(KA)	30		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	5		
Diameter(mm)	12		
Metric Wire(mm ²)	16~70		
Imperial Wire(AWG)	5~2/0		
Output	A	B	C
Connection Points	x10		
Torque(N·m)	3		
Diameter(mm)	6		
Metric Wire(mm ²)	2.5~16		
Imperial Wire(AWG)	13~5		
PACKING			
Pcs/Inner Box	2		
Pcs/Master Carton	96		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	71x81.5x45		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	175		
Icw(KA)	11		
IPk(KA)	30		
WIRING DATA	A	B	C
Input			
Connection Points	3x1		
Torque(N·m)	5		
Diameter(mm)	12		
Metric Wire(mm ²)	16~70		
Imperial Wire(AWG)	5~2/0		
Output	A	B	C
Connection Points	3x6		
Torque(N·m)	3		
Diameter(mm)	6		
Metric Wire(mm ²)	2.5~16		
Imperial Wire(AWG)	13~5		
PACKING			
Pcs/Inner Box	2		
Pcs/Master Carton	52		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	74x99x51		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	125		
Icw(KA)	4.4		
IPk(KA)	30		
WIRING DATA	A	B	C
Input			
Connection Points	3x1	3x5	3x2
Torque(N·m)	1.5	0.8	1.5
Diameter(mm)	9	5	7
Metric Wire(mm ²)	6~35	1.5~6	4~16
Imperial Wire(AWG)	9~2	15~9	11~5
Output(Bar)	A	B	C
Connection Points	x1	x4	x6
Torque(N·m)	1.5	0.8	1.5
Diameter(mm)	9	5	7
Metric Wire(mm ²)	6~35	1.5~6	4~16
Imperial Wire(AWG)	9~2	15~9	4~16
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	50		



[TWO POLE DISTRIBUTION BLOCKS]

This series distribution blocks have two independent poles, between different poles there is a transparent partition plate to keep the connection safe. Meanwhile the covers can be removed during wiring, which provides better convenience.



Open the Cover



FJ-217/40B

FJ-208/80B

FJ-218/80B

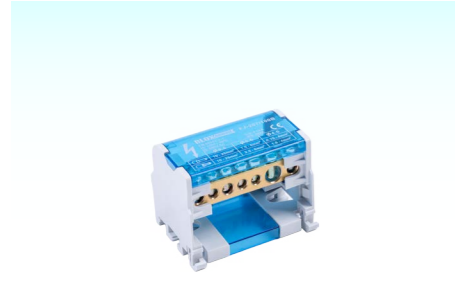
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x130x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	40		
Icw(KA)	4.5		
IPk(KA)	22		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	6		
Rigid Wire(mm ²)	6~16		
Flexible Wire(mm ²)	4~10		
Output	A	B	C
Connection Points	x15		
Torque(N·m)	1.2~1.5		
Diameter(mm)	4.3		
Rigid Wire(mm ²)	1.5~4		
Flexible Wire(mm ²)	0.75~4		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	74		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x64x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	80		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x3		
Torque(N·m)	2		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~6		
Flexible Wire(mm ²)	1.5~6		
Output	A	B	C
Connection Points	x5		
Torque(N·m)	1.2		
Diameter(mm)	4		
Rigid Wire(mm ²)	1.5~4		
Flexible Wire(mm ²)	0.75~4		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	134		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x130x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	80		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x6		
Torque(N·m)	2		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~6		
Flexible Wire(mm ²)	1.5~6		
Output	A	B	C
Connection Points	x12		
Torque(N·m)	1.2		
Diameter(mm)	4		
Rigid Wire(mm ²)	1.5~4		
Flexible Wire(mm ²)	0.75~4		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	72		

DISTRIBUTION BLOCKS

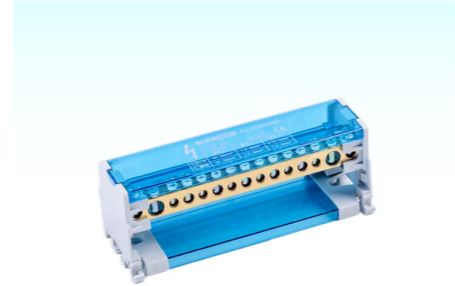
DISTRIBUTION BLOCKS



FJ-207/100B



FJ-211/100B



FJ-215/100B

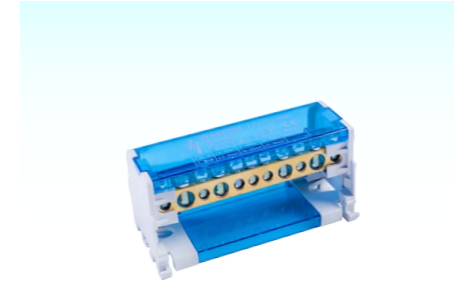
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MATERIAL			
Size(mm)	50x64x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	100		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~25		
Flexible Wire(mm ²)	10~25		
Output	A	B	C
Connection Points	x3	x3	
Torque(N·m)	1.2~1.5	2~3	
Diameter(mm)	4.5	5.5	
Rigid Wire(mm ²)	1.5~4	2.5~6	
Flexible Wire(mm ²)	0.75~4	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	138		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x100x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	100		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~25		
Flexible Wire(mm ²)	10~25		
Output	A	B	C
Connection Points	x4	x5	
Torque(N·m)	1.2~1.5	2~3	
Diameter(mm)	4.5	5.5	
Rigid Wire(mm ²)	1.5~4	2.5~6	
Flexible Wire(mm ²)	0.75~4	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	84		

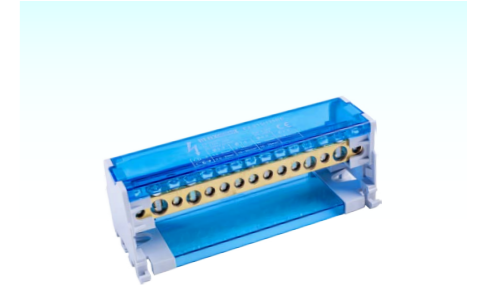
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x130x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	100		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~25		
Flexible Wire(mm ²)	10~25		
Output	A	B	C
Connection Points	x6	x7	
Torque(N·m)	1.2~1.5	2~3	
Diameter(mm)	4.5	5.5	
Rigid Wire(mm ²)	1.5~4	2.5~6	
Flexible Wire(mm ²)	0.75~4	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	72		



FJ-207/125BE



FJ-211/125BE

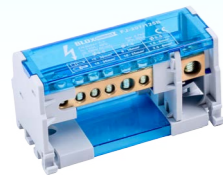


FJ-215/125BE

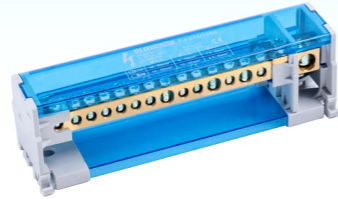
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x64x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~16		
Output	A	B	C
Connection Points	x1	x5	
Torque(N·m)	2~3	2~3	
Diameter(mm)	7.5	5.3	
Rigid Wire(mm ²)	10~25	2.5~6	
Flexible Wire(mm ²)	6~16	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	138		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x100x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~16		
Output	A	B	C
Connection Points	x2	x7	
Torque(N·m)	2~3	2~3	
Diameter(mm)	7.5	5.3	
Rigid Wire(mm ²)	10~25	2.5~6	
Flexible Wire(mm ²)	6~16	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	84		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x130x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~16		
Output	A	B	C
Connection Points	x2	x11	
Torque(N·m)	2~3	2~3	
Diameter(mm)	7.5	5.3	
Rigid Wire(mm ²)	10~25	2.5~6	
Flexible Wire(mm ²)	6~16	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	72		



FJ-207/125B



FJ-215/125B

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x94x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	18		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	6~7		
Diameter(mm)	9.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~35		
Output	A	B	C
Connection Points	x5	x1	
Torque(N·m)	2~3	2~3	
Diameter(mm)	5.5	7.5	
Rigid Wire(mm ²)	2.5~6	10~25	
Flexible Wire(mm ²)	1.5~6	6~16	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	40		

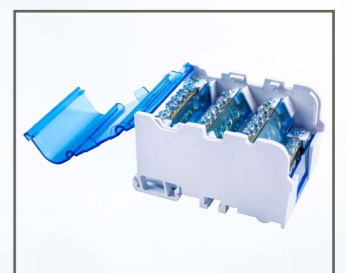
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	50x162x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	18		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	6~7		
Diameter(mm)	9.5		
Flexible Wire(mm ²)	10~35		
Rigid Wire(mm ²)	10~35		
Output	A	B	C
Connection Points	x11	x3	
Torque(N·m)	2~3	2~3	
Diameter(mm)	5.5	7.5	
Rigid Wire(mm ²)	2.5~6	10~25	
Flexible Wire(mm ²)	1.5~6	6~16	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	53		

[FOUR POLE DISTRIBUTION BLOCKS]

This series distribution blocks are similar to two pole blocks, but have four independent poles. Between different poles there is a transparent partition plate to keep the connection safe. An extra neutral bar can be use to typical items.



Usage of Neutral Bar



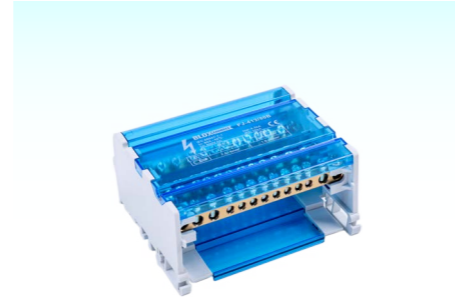
Open the Cover



FJ-413/40B



FJ-408/80B

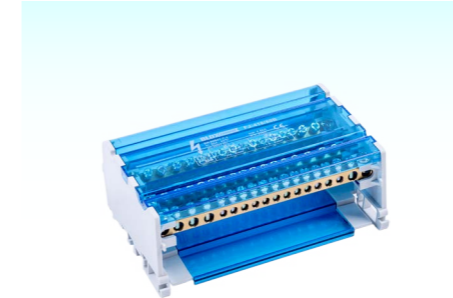


FJ-413/80B

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x100x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	40		
Icw(KA)	4.5		
IPk(KA)	22		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	6		
Rigid Wire(mm ²)	6~16		
Flexible Wire(mm ²)	4~10		
Output	A	B	C
Connection Points	x11		
Torque(N·m)	1.2~1.5		
Diameter(mm)	4.3		
Rigid Wire(mm ²)	1.5~4		
Flexible Wire(mm ²)	0.75~4		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	50		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x64x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	80		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x3		
Torque(N·m)	2		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~6		
Flexible Wire(mm ²)	1.5~6		
Output	A	B	C
Connection Points	x5		
Torque(N·m)	1.2		
Diameter(mm)	4		
Rigid Wire(mm ²)	1.5~4		
Flexible Wire(mm ²)	0.75~4		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	74		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x130x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	80		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x5		
Torque(N·m)	2		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~6		
Flexible Wire(mm ²)	1.5~6		
Output	A	B	C
Connection Points	x8		
Torque(N·m)	1.2		
Diameter(mm)	4		
Rigid Wire(mm ²)	1.5~4		
Flexible Wire(mm ²)	0.75~4		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	50		



FJ-418/80B



FJ-407/100B

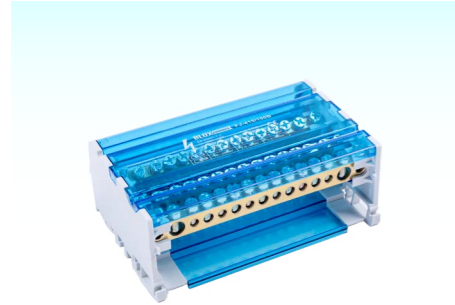


FJ-411/100B

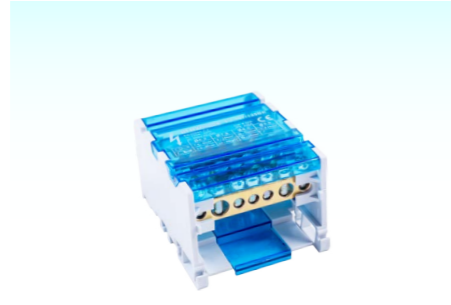
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x130x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	80		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x6		
Torque(N·m)	2		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~6		
Flexible Wire(mm ²)	1.5~6		
Output	A	B	C
Connection Points	x12		
Torque(N·m)	1.2		
Diameter(mm)	4		
Rigid Wire(mm ²)	1.5~4		
Flexible Wire(mm ²)	0.75~4		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	40		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x64x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	100		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~25		
Flexible Wire(mm ²)	10~25		
Output	A	B	C
Connection Points	x3	x3	
Torque(N·m)	1.2~1.5	2~3	
Diameter(mm)	4.5	5.5	
Rigid Wire(mm ²)	1.5~4	2.5~6	
Flexible Wire(mm ²)	0.75~4	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	74		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x100x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	100		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~25		
Flexible Wire(mm ²)	10~25		
Output	A	B	C
Connection Points	x4	x5	
Torque(N·m)	1.2~1.5	2~3	
Diameter(mm)	4.5	5.5	
Rigid Wire(mm ²)	1.5~4	2.5~6	
Flexible Wire(mm ²)	0.75~4	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	50		



FJ-415/100B



FJ-407/125BE

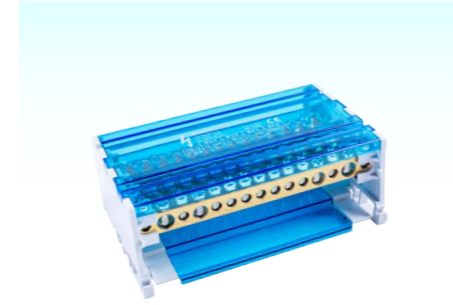


FJ-411/125BE

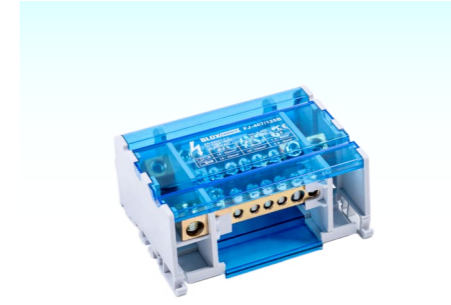
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x130x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	100		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~25		
Flexible Wire(mm ²)	10~25		
Output	A	B	C
Connection Points	x6	x7	
Torque(N·m)	1.2~1.5	2~3	
Diameter(mm)	4.5	5.5	
Rigid Wire(mm ²)	1.5~4	2.5~6	
Flexible Wire(mm ²)	0.75~4	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	40		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x64x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~16		
Output	A	B	C
Connection Points	x1	x5	
Torque(N·m)	2~3	2~3	
Diameter(mm)	7.5	5.3	
Rigid Wire(mm ²)	10~25	2.5~6	
Flexible Wire(mm ²)	6~16	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	74		

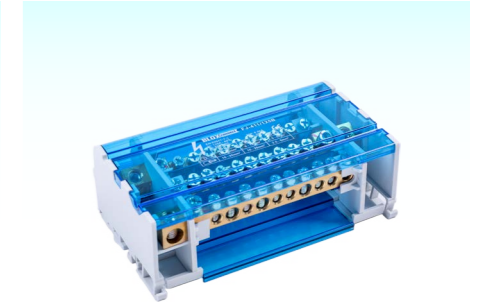
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x100x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~16		
Output	A	B	C
Connection Points	x2	x7	
Torque(N·m)	2~3	2~3	
Diameter(mm)	7.5	5.3	
Rigid Wire(mm ²)	10~25	2.5~6	
Flexible Wire(mm ²)	6~16	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	50		



FJ-415/125BE



FJ-407/125B



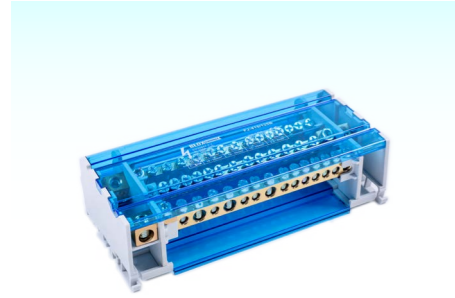
FJ-411/125B

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x130x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	500		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x2		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~16		
Output	A	B	C
Connection Points	x2	x11	
Torque(N·m)	2~3	2~3	
Diameter(mm)	7.5	5.3	
Rigid Wire(mm ²)	10~25	2.5~6	
Flexible Wire(mm ²)	6~16	1.5~6	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	40		

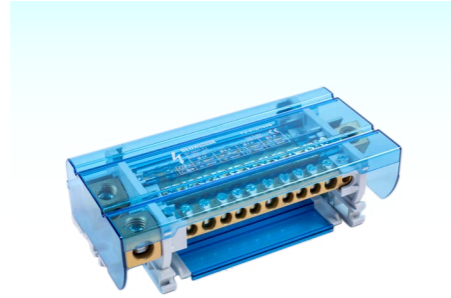
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x109x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	6~7		
Diameter(mm)	9.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~35		
Output	A	B	C
Connection Points	x5	x1	
Torque(N·m)	2~3	2~3	
Diameter(mm)	5.5	7.5	
Rigid Wire(mm ²)	2.5~6	10~25	
Flexible Wire(mm ²)	1.5~6	6~16	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	44		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x147x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	6~7		
Diameter(mm)	9.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~35		
Output	A	B	C
Connection Points	x7	x3	
Torque(N·m)	2~3	2~3	
Diameter(mm)	5.5	7.5	
Rigid Wire(mm ²)	2.5~6	10~25	
Flexible Wire(mm ²)	1.5~6	6~16	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	30		

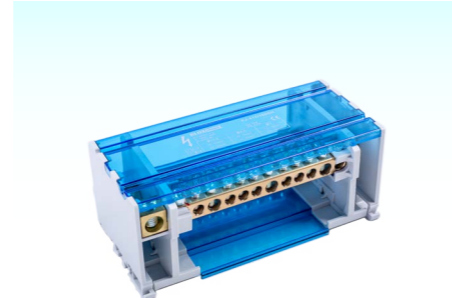
ACCESSORIES	
Neutral Bar	NB125A (See Page 20)



FJ-415/125B



FJ-412/160B



FJ-412/160BH

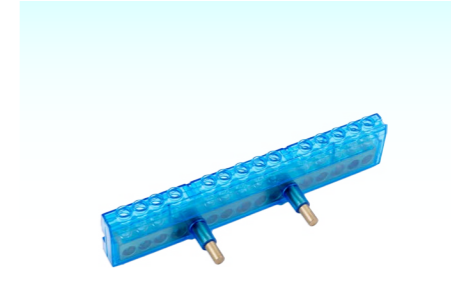
CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x182x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	125		
Icw(KA)	4.2		
IPk(KA)	14.5		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	6~7		
Diameter(mm)	9.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~35		
Output	A	B	C
Connection Points	x11	x1	x2
Torque(N·m)	2~3	2~3	2~3
Diameter(mm)	5.5	7.5	8.5
Rigid Wire(mm ²)	2.5~6	10~25	10~35
Flexible Wire(mm ²)	1.5~6	6~16	10~25
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	24		
ACCESSORIES			
Neutral Bar	NB125A (See Page 20)		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x175x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	160		
Icw(KA)	8.2		
IPk(KA)	35		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	8~10		
Diameter(mm)	12		
Rigid Wire(mm ²)	10~50		
Flexible Wire(mm ²)	10~50		
Output	A	B	C
Connection Points	x3	x7	x1
Torque(N·m)	2~3	2~3	2~3
Diameter(mm)	8.5	7.2	5.5
Rigid Wire(mm ²)	10~35	2.5~16	2.5~6
Flexible Wire(mm ²)	10~25	1.5~16	1.5~6
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	23		
ACCESSORIES			
Neutral Bar	NB160A (See Page 20)		

CERTIFICATION	CB/CE/RoHS		
MATERIAL			
Size(mm)	90x170x70		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	160		
Icw(KA)	8.2		
IPk(KA)	35		
WIRING DATA	A	B	C
Input			
Connection Points	x1		
Torque(N·m)	8~10		
Diameter(mm)	11.5		
Rigid Wire(mm ²)	10~50		
Flexible Wire(mm ²)	10~50		
Output	A	B	C
Connection Points	x3	x8	
Torque(N·m)	2~3	2~3	
Diameter(mm)	8.5	7	
Rigid Wire(mm ²)	10~35	2.5~16	
Flexible Wire(mm ²)	10~25	1.5~16	
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	23		
ACCESSORIES			
Neutral Bar	NB160A (See Page 20)		



NB125A



NB160A



FJS-A

CERTIFICATION	CE/RoHS		
MATERIAL			
Length(mm)	142		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	-		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	30		
WIRING DATA	A	B	C
Input			
Connection Points	x3		
Torque(N·m)	2~3		
Diameter(mm)	7.5		
Rigid Wire(mm ²)	10~25		
Flexible Wire(mm ²)	6~16		
Output	A	B	C
Connection Points	x9		
Torque(N·m)	2~3		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~6		
Flexible Wire(mm ²)	1.5~6		
APPLICATION	FJ-411/125B, FJ-415/125B		
PACKING			
Pcs/Bag	5		
Pcs/Master Carton	90		

CERTIFICATION	CE/RoHS		
MATERIAL			
Length(mm)	168		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	-		
Current(A)	160		
Icw(KA)	6.2		
IPk(KA)	35		
WIRING DATA	A	B	C
Input			
Connection Points	x4		
Torque(N·m)	2~3		
Diameter(mm)	8.5		
Rigid Wire(mm ²)	10~35		
Flexible Wire(mm ²)	10~25		
Output	A	B	C
Connection Points	x10		
Torque(N·m)	2~3		
Diameter(mm)	7.2		
Rigid Wire(mm ²)	2.5~16		
Flexible Wire(mm ²)	1.5~16		
APPLICATION	FJ-412/160B, FJ-412/160BH		
PACKING			
Pcs/Bag	5		
Pcs/Master Carton	110		

CERTIFICATION	CE/RoHS	
MATERIAL		
Conductor	Tin-Coated Copper	
Housing	PVC	
APPLICATION	FJ125A, FJ160A	
PACKING		
Pcs/Bag	50	

[INSTALLATION CONNECTORS]

> Installation connectors are the most popular mini connectors, widely used in construction, communication, decoration and electricity. The connectors realizes the connection without any tools help.



Mounting Carrier for FJ100 Series




Mounting Carrier for FJ400 Series



FJ-102

CERTIFICATION	TUV/CE/RoHS	
MATERIAL		
Size(mm)	19.5x9.5x13.1	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Cover	Yellow, PA66/V-0	
Housing	PC	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	12	
Stranded(mm ² /AWG)	1.5~2.5	16~12
Solid(mm ² /AWG)	0.75~2.5	18~12
Connection Points	2	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	100
Pcs/Master Carton	10000	5000

ACCESSORIES


Mounting Carrier		
	Model	AB/100
	Size(mm)	61x18x30
	Pcs/Bag	20



FJ-104

CERTIFICATION	TUV/CE/RoHS	
MATERIAL		
Size(mm)	19.5x15x13.1	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Cover	Orange, PA66/V-0	
Housing	PC	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	12	
Stranded(mm ² /AWG)	1.5~2.5	16~12
Solid(mm ² /AWG)	0.75~2.5	18~12
Connection Points	4	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	100
Pcs/Master Carton	6400	5000

ACCESSORIES

Mounting Carrier		
	Model	AB/100
	Size(mm)	61x18x30
	Pcs/Bag	20



FJ-106

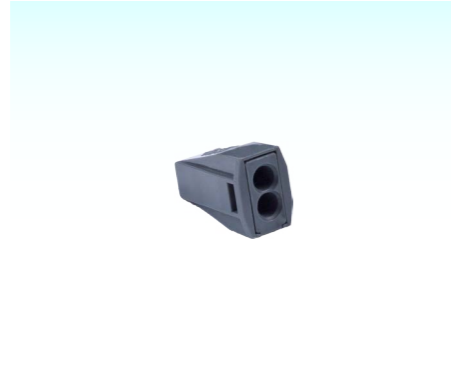
CERTIFICATION	TUV/CE/RoHS	
MATERIAL		
Size(mm)	19.5x18.8x13.1	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Cover	Purple, PA66/V-0	
Housing	PC	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	12	
Stranded(mm ² /AWG)	1.5~2.5	16~12
Solid(mm ² /AWG)	0.75~2.5	18~12
Connection Points	6	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	50
Pcs/Master Carton	4800	2500

ACCESSORIES

Mounting Carrier		
	Model	AB/100
	Size(mm)	61x18x30
	Pcs/Bag	20



FJ-108



FJ-112



FJ-114

CERTIFICATION	TUV/CE/RoHS	
MATERIAL		
Size(mm)	19.5x24x13.1	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Cover	Gray, PA66/V-0	
Housing	PC	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	12	
Stranded(mm ² /AWG)	1.5~2.5	16~12
Solid(mm ² /AWG)	0.75~2.5	18~12
Connection Points	8	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	50
Pcs/Master Carton	4000	2500

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/100	61x18x30	20

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	19.5x9.5x13.1	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	12	
Stranded(mm ² /AWG)	1.5~2.5	16~12
Solid(mm ² /AWG)	0.75~2.5	18~12
Connection Points	2	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	100
Pcs/Master Carton	10000	5000

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/100	61x18x30	20

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	19.5x15x13.1	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	12	
Stranded(mm ² /AWG)	1.5~2.5	16~12
Solid(mm ² /AWG)	0.75~2.5	18~12
Connection Points	4	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	100
Pcs/Master Carton	6400	5000

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/100	61x18x30	20



FJ-116



FJ-118

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	19.5x18.8x13.1	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	12	
Stranded(mm ² /AWG)	1.5~2.5	16~12
Solid(mm ² /AWG)	0.75~2.5	18~12
Connection Points	6	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	50
Pcs/Master Carton	4800	2500

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/100	61x18x30	20

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	19.5x24x13.1	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	12	
Stranded(mm ² /AWG)	1.5~2.5	16~12
Solid(mm ² /AWG)	0.75~2.5	18~12
Connection Points	8	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	50
Pcs/Master Carton	4000	2500

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/100	61x18x30	20



FJ-402



FJ-403



FJ-405

CERTIFICATION	TUV/CQC/CE/RoHS	
MATERIAL		
Size(mm)	20.5x12.4x14.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Lever	Orange, PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	600	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Flexible(mm ² /AWG)	0.08~2.5	28~14
Rigid(mm ² /AWG)	0.08~4	28~12
Connection Points	2	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	80
Pcs/Master Carton	6000	4000

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/400	60.5x20x32	20

Strain Relief Plate	Model	Size(mm)	Pcs/Bag
	AB/401	67x52x1.5	100

CERTIFICATION	TUV/CQC/CE/RoHS	
MATERIAL		
Size(mm)	20.5x17x14.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Lever	Orange, PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	600	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Flexible(mm ² /AWG)	0.08~2.5	28~14
Rigid(mm ² /AWG)	0.08~4	28~12
Connection Points	3	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	60
Pcs/Master Carton	4000	3000

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/400	60.5x20x32	20

Strain Relief Plate	Model	Size(mm)	Pcs/Bag
	AB/401	67x52x1.5	100

CERTIFICATION	TUV/CQC/CE/RoHS	
MATERIAL		
Size(mm)	20.5x26.6x14.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Lever	Orange, PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	600	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Flexible(mm ² /AWG)	0.08~2.5	28~14
Rigid(mm ² /AWG)	0.08~4	28~12
Connection Points	5	
PACKING	Bag	Box
Pcs/Inner Bag&Box	100	40
Pcs/Master Carton	2500	2000

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/400	60.5x20x32	20

Strain Relief Plate	Model	Size(mm)	Pcs/Bag
	AB/401	67x52x1.5	100



FJ-402P



FJ-403P



FJ-405P

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	20.5x12.4x14.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Lever	Blue, PC	
Housing	PC	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	600	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Flexible(mm ² /AWG)	0.08~2.5	28~14
Rigid(mm ² /AWG)	0.08~4	28~12
Connection Points	2	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	80
Pcs/Master Carton	6000	4000

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/400	60.5x20x32	20

Strain Relief Plate	Model	Size(mm)	Pcs/Bag
	AB/401	67x52x1.5	100

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	20.5x17x14.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Lever	Blue, PC	
Housing	PC	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	600	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Flexible(mm ² /AWG)	0.08~2.5	28~14
Rigid(mm ² /AWG)	0.08~4	28~12
Connection Points	3	
PACKING	Bag	Box
Pcs/Inner Bag&Box	200	60
Pcs/Master Carton	4000	3000

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/400	60.5x20x32	20

Strain Relief Plate	Model	Size(mm)	Pcs/Bag
	AB/401	67x52x1.5	100

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	20.5x26.6x14.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Lever	Blue, PC	
Housing	PC	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	600	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Flexible(mm ² /AWG)	0.08~2.5	28~14
Rigid(mm ² /AWG)	0.08~4	28~12
Connection Points	5	
PACKING	Bag	Box
Pcs/Inner Bag&Box	100	40
Pcs/Master Carton	2500	2000

ACCESSORIES

Mounting Carrier	Model	Size(mm)	Pcs/Bag
	AB/400	60.5x20x32	20

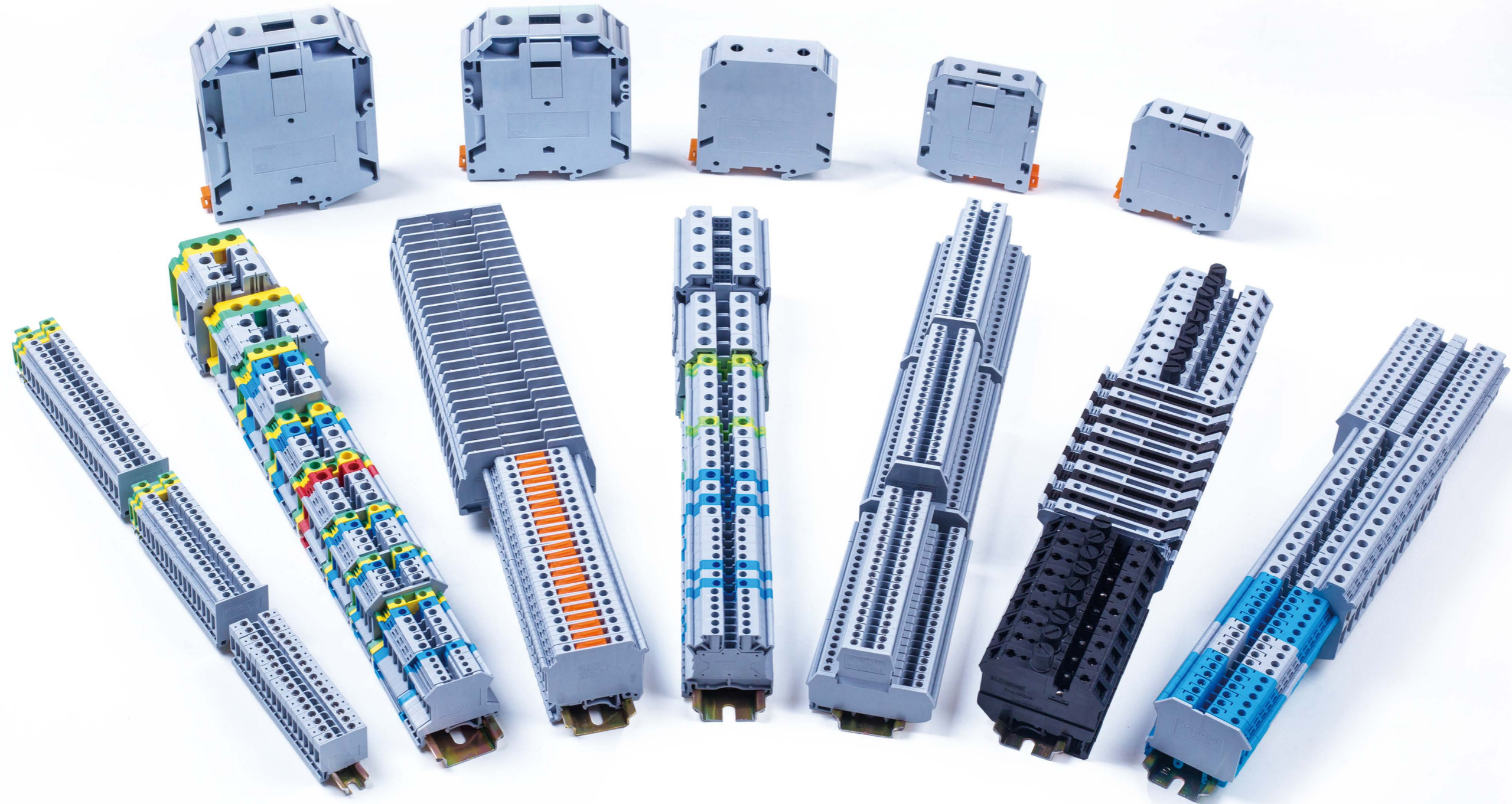
Strain Relief Plate	Model	Size(mm)	Pcs/Bag
	AB/401	67x52x1.5	100

INSTALLATION CONNECTORS

INSTALLATION CONNECTORS

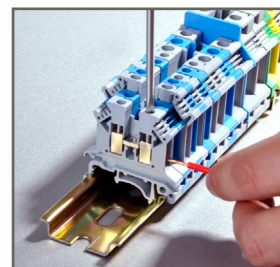
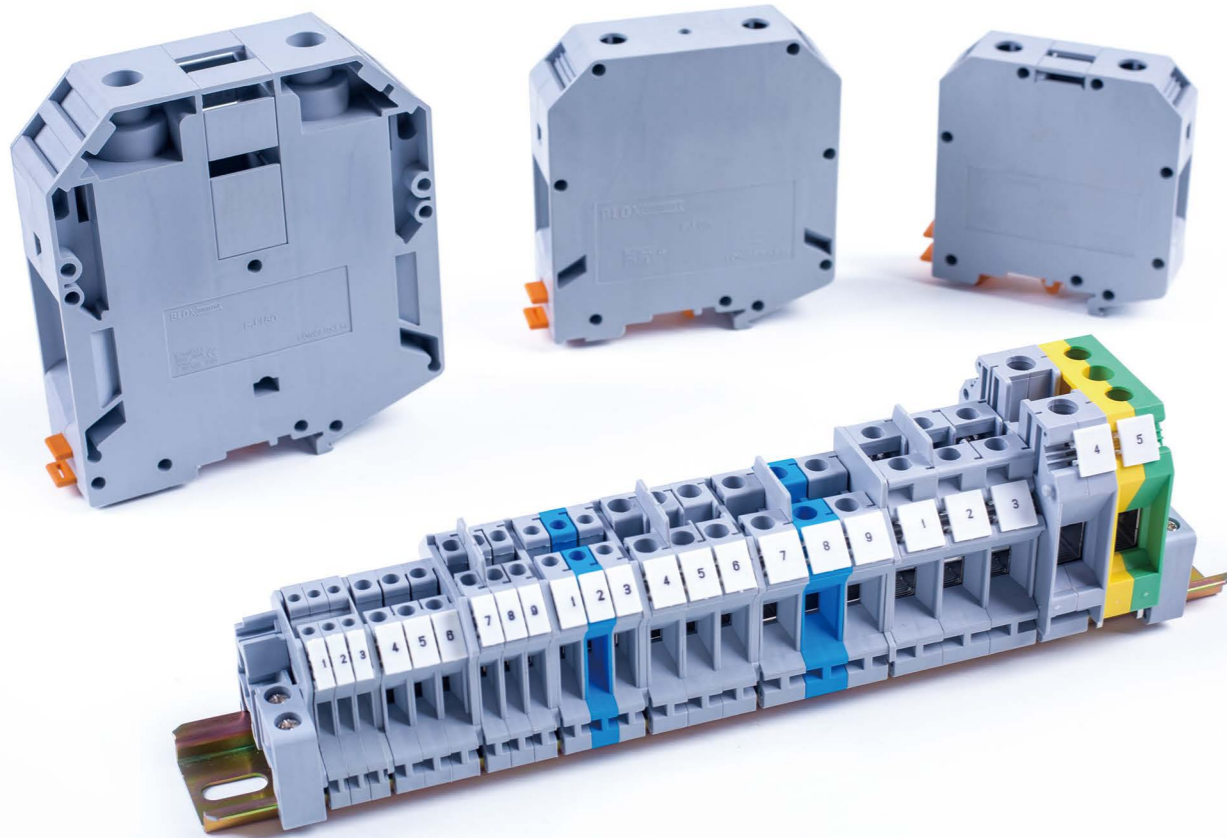
[SCREW TYPE TERMINAL BLOCKS]

- > Screw type terminal blocks are the featured products with complete categories and universal accessories, as well as the most popular series.
- > Screw connection is an economic connection solution and help to reduce your costs.

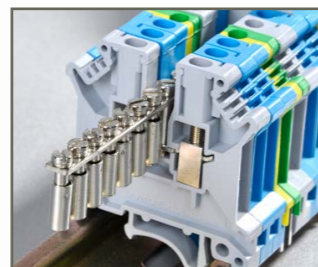


[UNIVERSAL SCREW TYPE TERMINAL BLOCKS]

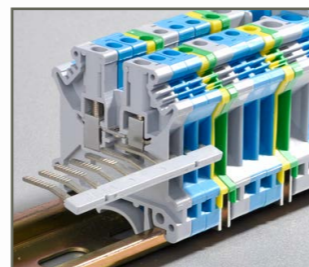
Universal screw type terminal blocks, the metal parts consist of high-grade, corrosion-proof brass alloys, the insulating housings are made of recyclable nylon 66. Tightening the screw, the pressure frame rises up, the self-locking system of screws prevent the conductors from loosening in the shock environment. They are widely used in automation, electricity, transportation, energy and chemical industry etc.



Connection of Wires

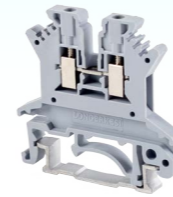


Usage of Fixed Bridge

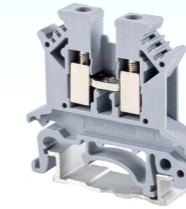


Usage of Insertion Bridge

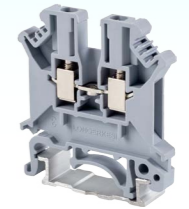
SCREW TYPE TERMINALS



FJ1.5N



FJ2.5B



FJ3N

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	4.2x42.5x42	
Screw	M2, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	500	300
Current(A)	17.5	15
WIRING DATA		
Strip Length(mm)	7	
Flexible Wire(mm ²)	0.14~1.5	
Rigid Wire(mm ²)	0.14~1.5	
Imperial Wire(AWG)	26~16	
Torque(N·m)	0.22~0.25	
PACKING		
Pcs/Inner Box	75	
Pcs/Master Carton	4500	

ACCESSORIES

End Plate		
	Model	D-FJ2.5
	Thickness	1.5mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBRN10-4N
	Max Current	12A
	Pcs/Bag	20
Insertion Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Small Partition&Partition Plate		
-	Pcs/Bag	-
ATP-FJ	Pcs/Bag	100
Marking Tag		
ZB4	Pcs/Bag	100

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x42.5x42	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	690	600
Current(A)	25	15
WIRING DATA		
Strip Length(mm)	7	
Flexible Wire(mm ²)	0.2~2.5	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	28~12	
Torque(N·m)	0.6~0.8	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	3000	

ACCESSORIES

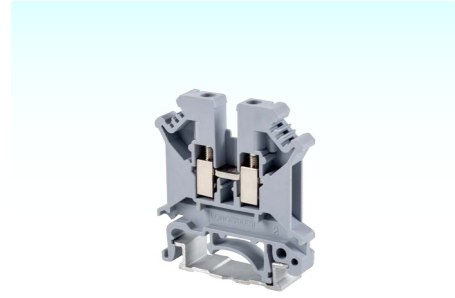
End Plate		
	Model	D-FJ2.5
	Thickness	1.5mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-6
	Max Current	25A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-6
	Max Current	25A
	Pcs/Bag	10
Small Partition&Partition Plate		
TS-KK3	Pcs/Bag	200
ATP-FJ	Pcs/Bag	100
Marking Tag		
ZB6	Pcs/Bag	100

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5.2x42.5x47	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~2.5	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	28~12	
Torque(N·m)	0.6~0.8	
PACKING		
Pcs/Inner Box	60	
Pcs/Master Carton	3600	

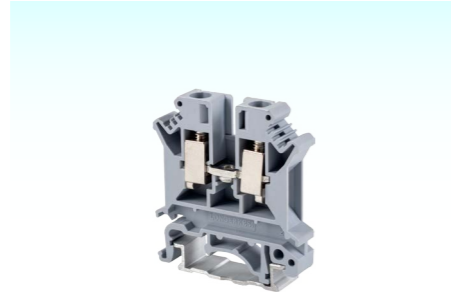
ACCESSORIES

End Plate		
	Model	D-FJ4/10
	Thickness	1.8mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBR10-5N
	Max Current	30A
	Pcs/Bag	20
Insertion Bridge		
	Model	EBL10-5
	Max Current	24A
	Pcs/Bag	10
Small Partition&Partition Plate		
TS-K	Pcs/Bag	200
ATP-FJ	Pcs/Bag	100
Marking Tag		
ZB5	Pcs/Bag	100

SCREW TYPE TERMINALS



FJ5N



FJ6N



FJ10N

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x42.5x47	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	41	30
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~4	
Rigid Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	28~10	
Torque(N-m)	0.6~0.8	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	3000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8.2x42.5x47	
Screw	M4, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	57	30
WIRING DATA		
Strip Length(mm)	10	
Flexible Wire(mm ²)	0.2~6	
Rigid Wire(mm ²)	0.2~10	
Imperial Wire(AWG)	26~8	
Torque(N-m)	1.5~1.8	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	2400	

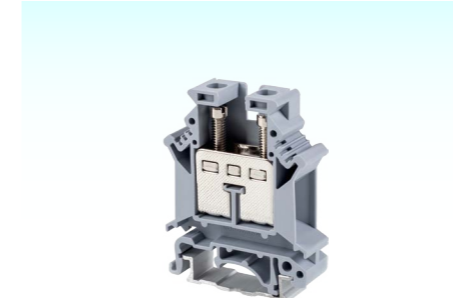
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10.2x42.5x47.3	
Screw	M4, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	76	65
WIRING DATA		
Strip Length(mm)	10	
Flexible Wire(mm ²)	0.5~10	
Rigid Wire(mm ²)	0.5~16	
Imperial Wire(AWG)	24~6	
Torque(N-m)	1.5~1.8	
PACKING		
Pcs/Inner Box	30	
Pcs/Master Carton	1800	

ACCESSORIES

End Plate		
	Model	D-FJ4/10
	Thickness	1.8mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-6
	Max Current	41A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-6
	Max Current	32A
	Pcs/Bag	10
Small Partition&Partition Plate		
TS-K	Pcs/Bag	200
ATP-FJ	Pcs/Bag	100
Marking Tag		
ZB6	Pcs/Bag	100

End Plate		
	Model	D-FJ4/10
	Thickness	1.8mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-8
	Max Current	57A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-8
	Max Current	57A
	Pcs/Bag	10
Small Partition&Partition Plate		
TS-K	Pcs/Bag	200
ATP-FJ	Pcs/Bag	100
Marking Tag		
ZB8	Pcs/Bag	100

End Plate		
	Model	D-FJ4/10
	Thickness	1.8mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-10
	Max Current	76A
	Pcs/Bag	20
Insertion Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Small Partition&Partition Plate		
TS-K	Pcs/Bag	200
ATP-FJ	Pcs/Bag	100
Marking Tag		
ZB10	Pcs/Bag	100



FJ16N



FJ35NL



FJ35NH

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	12.2x42.5x54	
Screw	M4, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	101	85
WIRING DATA		
Strip Length(mm)	11	
Flexible Wire(mm ²)	4~16	
Rigid Wire(mm ²)	2.5~25	
Imperial Wire(AWG)	22~4	
Torque(N-m)	1.5~1.8	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	850	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	15.2x55x51	
Screw	M6, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	130	115
WIRING DATA		
Strip Length(mm)	16	
Flexible Wire(mm ²)	0.75~35	
Rigid Wire(mm ²)	0.75~35	
Imperial Wire(AWG)	18~3	
Torque(N-m)	3.2~3.7	
PACKING		
Pcs/Inner Box	32	
Pcs/Master Carton	544	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	15.2x50.5x62	
Screw	M6, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	1000	600
Current(A)	150	125
WIRING DATA		
Strip Length(mm)	16	
Flexible Wire(mm ²)	0.75~35	
Rigid Wire(mm ²)	0.75~50	
Imperial Wire(AWG)	18~0	
Torque(N-m)	3.2~3.7	
PACKING		
Pcs/Inner Box	28	
Pcs/Master Carton	476	

ACCESSORIES

End Plate		
	Model	D-FJ16
	Thickness	1.5mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-12
	Max Current	101A
	Pcs/Bag	10
Insertion Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Small Partition&Partition Plate		
TS-K	Pcs/Bag	200
ATP-FJ	Pcs/Bag	100
Marking Tag		
ZB10	Pcs/Bag	100

End Plate		
	Model	-
	Thickness	-
	Pcs/Bag	-
Fixed Bridge		
	Model	FBI10-15
	Max Current	130A
	Pcs/Bag	10
Insertion Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Small Partition&Partition Plate		
TS-K	Pcs/Bag	200
-	Pcs/Bag	-
Marking Tag		
ZB10	Pcs/Bag	100

ACCESSORIES

End Plate		
	Model	-
	Thickness	-
	Pcs/Bag	-
Fixed Bridge		
	Model	FBI10-15
	Max Current	125A
	Pcs/Bag	10
Insertion Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Small Partition&Partition Plate		
TS-K	Pcs/Bag	200
-	Pcs/Bag	-
Marking Tag		
ZB10	Pcs/Bag	100

SCREW TYPE TERMINALS

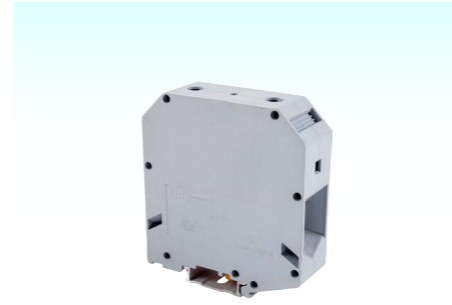
SCREW TYPE TERMINALS



FJ50



FJ70



FJ95

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	20x70.5x76	
Screw	M6, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	1000	600
Current(A)	150	150
WIRING DATA		
Strip Length(mm)	24	
Flexible Wire(mm ²)	25~50	
Rigid Wire(mm ²)	16~50	
Imperial Wire(AWG)	6~1/0	
Torque(N·m)	6~8	
PACKING		
Pcs/Inner Box	10	
Pcs/Master Carton	200	

ACCESSORIES

Fixed Bridge		
	Model	FB12-20
	Positions	2
	Model	FB13-20
	Positions	3
Pcs/Bag	10	
Insertion Bridge		
—	Model	-
	Positions	-
	Pcs/Bag	-
Marking Tag		
ZB10	Pcs/Bag	100

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	20.3x70.5x80	
Screw	M8, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	1000	1000
Current(A)	192	192
WIRING DATA		
Strip Length(mm)	24	
Flexible Wire(mm ²)	25~70	
Rigid Wire(mm ²)	16~95	
Imperial Wire(AWG)	4~000	
Torque(N·m)	8~10	
PACKING		
Pcs/Inner Box	10	
Pcs/Master Carton	150	

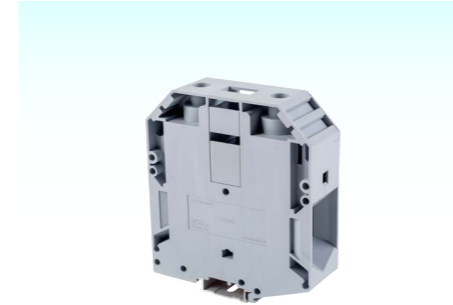
ACCESSORIES

Fixed Bridge		
	Model	FB12-20
	Positions	2
	Model	FB13-20
	Position	3
Pcs/Bag	10	
Insertion Bridge		
—	Model	-
	Positions	-
	Pcs/Bag	-
Marking Tag		
ZB10	Pcs/Bag	100

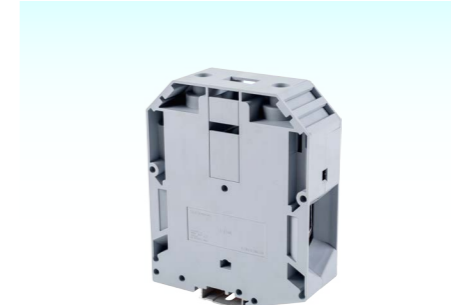
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	25x83x90	
Screw	M8, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	1000	600
Current(A)	230	230
WIRING DATA		
Strip Length(mm)	33	
Flexible Wire(mm ²)	35~95	
Rigid Wire(mm ²)	25~95	
Imperial Wire(AWG)	2~4/0	
Torque(N·m)	15~20	
PACKING		
Pcs/Inner Box	8	
Pcs/Master Carton	168	

ACCESSORIES

Fixed Bridge		
—	Model	-
	Positions	-
	Pcs/Bag	-
Insertion Bridge		
	Model	EB2-25
	Positions	2
	Pcs/Inner Box	16
Marking Tag		
ZB10	Pcs/Bag	100



FJ150



FJ240

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	31x100x112	
Screw	M10, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	1000	600
Current(A)	309	285
WIRING DATA		
Strip Length(mm)	40	
Flexible Wire(mm ²)	50~150	
Rigid Wire(mm ²)	35~150	
Imperial Wire(AWG)	2~300kcmil	
Torque(N·m)	25~30	
PACKING		
Pcs/Inner Box	2	
Pcs/Master Carton	42	

ACCESSORIES

Fixed Bridg		
—	Model	-
	Positions	-
	Pcs/Bag	-
Insertion Bridge		
—	Model	-
	Positions	-
	Pcs/Bag	-
Marking Tag		
ZB10	Pcs/Bag	100

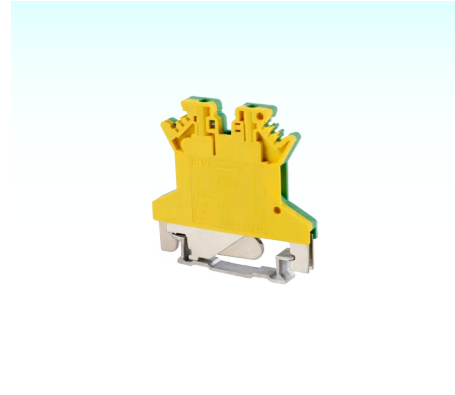
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	36x100x124.5	
Screw	M10, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	1000	600
Current(A)	415	380
WIRING DATA		
Strip Length(mm)	40	
Flexible Wire(mm ²)	70~240	
Rigid Wire(mm ²)	70~240	
Imperial Wire(AWG)	00~500kcmil	
Torque(N·m)	25~30	
PACKING		
Pcs/Inner Box	2	
Pcs/Master Carton	42	

ACCESSORIES

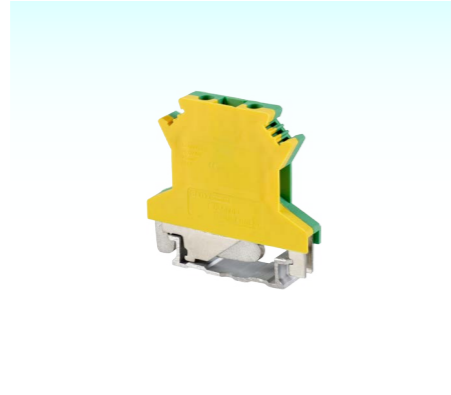
Fixed Bridge		
—	Model	-
	Positions	-
	Pcs/Bag	-
Insertion Bridge		
—	Model	-
	Positions	-
	Pcs/Bag	-
Marking Tag		
ZB10	Pcs/Bag	100

SCREW TYPE TERMINALS

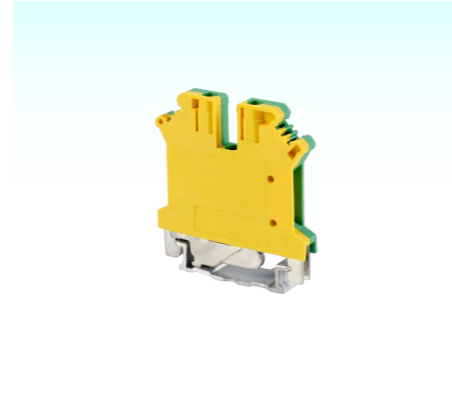
SCREW TYPE TERMINALS



FJ1.5N/D



FJ2.5B/D

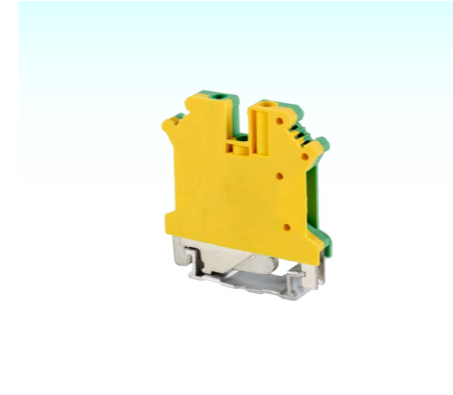


FJ3N/D

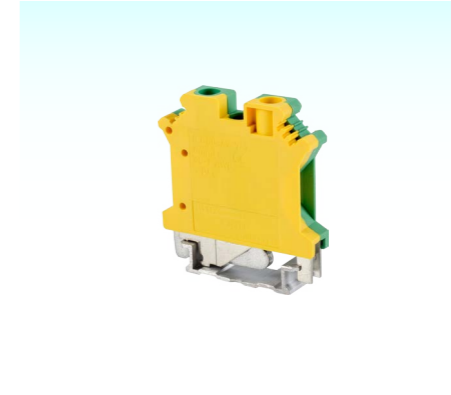
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	4.2x42.5x42	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	7	
Flexible Wire(mm ²)	0.14~1.5	
Rigid Wire(mm ²)	0.14~1.5	
Imperial Wire(AWG)	26~16	
Clamping Screw:		
Thread/Torque(N·m)	M2/0.22~0.25	
Fixing Screw:		
Thread/Torque(N·m)	M2/0.22~0.25	
PACKING		
Pcs/Inner Box	75	
Pcs/Master Carton	2250	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x42.5x42	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	7	
Flexible Wire(mm ²)	0.2~2.5	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	24~12	
Clamping Screw:		
Thread/Torque(N·m)	M3/0.6~0.8	
Fixing Screw:		
Thread/Torque(N·m)	M3/0.6~0.8	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	1700	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5.2x42.5x47	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	7	
Flexible Wire(mm ²)	0.2~2.5	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	24~12	
Clamping Screw:		
Thread/Torque(N·m)	M3/0.6~0.8	
Fixing Screw:		
Thread/Torque(N·m)	M2.5/0.5~0.6	
PACKING		
Pcs/Inner Box	60	
Pcs/Master Carton	2040	



FJ5N/D



FJ6N/D



FJ10N/D

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x42.5x47	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~4	
Rigid Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	24~10	
Clamping Screw:		
Thread/Torque(N·m)	M3/0.6~0.8	
Fixing Screw:		
Thread/Torque(N·m)	M3/0.6~0.8	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	1700	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8.2x42.5x47	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	10	
Flexible Wire(mm ²)	0.2~6	
Rigid Wire(mm ²)	0.2~10	
Imperial Wire(AWG)	26~8	
Clamping Screw:		
Thread/Torque(N·m)	M4/1.5~1.8	
Fixing Screw:		
Thread/Torque(N·m)	M4/1.5~1.8	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	1200	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10.2x42.5x47.3	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	76	-
WIRING DATA		
Strip Length(mm)	10	
Flexible Wire(mm ²)	0.5~10	
Rigid Wire(mm ²)	0.5~16	
Imperial Wire(AWG)	24~6	
Clamping Screw:		
Thread/Torque(N·m)	M4/1.5~1.8	
Fixing Screw:		
Thread/Torque(N·m)	M4/1.5~1.8	
PACKING		
Pcs/Inner Box	30	
Pcs/Master Carton	1020	

SCREW TYPE TERMINALS

SCREW TYPE TERMINALS



FJ16N/D



FJ35NL/D



FJ35NH/D

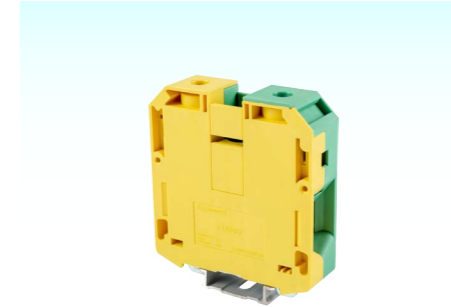
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MATERIAL		
Size(mm)	12.2x42.5x54	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	101	-
WIRING DATA		
Strip Length(mm)	11	
Flexible Wire(mm ²)	4~16	
Rigid Wire(mm ²)	2.5~25	
Imperial Wire(AWG)	22~4	
Clamping Screw:		
Thread/Torque(N·m)	M4/1.5~1.8	
Fixing Screw:		
Thread/Torque(N·m)	M4/1.5~1.8	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	850	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	15.2x55x51	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	125	-
WIRING DATA		
Strip Length(mm)	16	
Flexible Wire(mm ²)	0.75~35	
Rigid Wire(mm ²)	0.75~35	
Imperial Wire(AWG)	18~2	
Clamping Screw:		
Thread/Torque(N·m)	M6/3.2~3.7	
Fixing Screw:		
Thread/Torque(N·m)	M5/2.5~3	
PACKING		
Pcs/Inner Box	32	
Pcs/Master Carton	544	

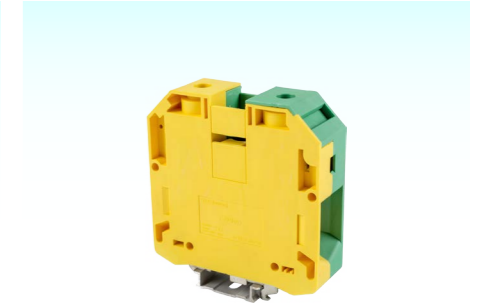
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MATERIAL		
Size(mm)	15x50x62	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	150	-
WIRING DATA		
Strip Length(mm)	15	
Flexible Wire(mm ²)	0.75~35	
Rigid Wire(mm ²)	0.75~50	
Imperial Wire(AWG)	18~0	
Clamping Screw:		
Thread/Torque(N·m)	M6/3.2~3.7	
Fixing Screw:		
Thread/Torque(N·m)	M5/2.5~3	
PACKING		
Pcs/Inner Box	24	
Pcs/Master Carton	408	



FJ50/D



FJ70/D



FJ95/D

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	20x70.5x76	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	150	-
WIRING DATA		
Strip Length(mm)	24	
Flexible Wire(mm ²)	25~50	
Rigid Wire(mm ²)	16~50	
Imperial Wire(AWG)	6~0	
Clamping Screw:		
Thread/Torque(N·m)	M6/6~8	
Fixing Screw:		
Thread/Torque(N·m)	M6/6~8	
PACKING		
Pcs/Inner Box	10	
Pcs/Master Carton	200	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	20.3x70.5x80	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	192	-
WIRING DATA		
Strip Length(mm)	24	
Flexible Wire(mm ²)	25~70	
Rigid Wire(mm ²)	16~95	
Imperial Wire(AWG)	4~00	
Clamping Screw:		
Thread/Torque(N·m)	M8/8~10	
Fixing Screw:		
Thread/Torque(N·m)	M8/8~10	
PACKING		
Pcs/Inner Box	10	
Pcs/Master Carton	150	

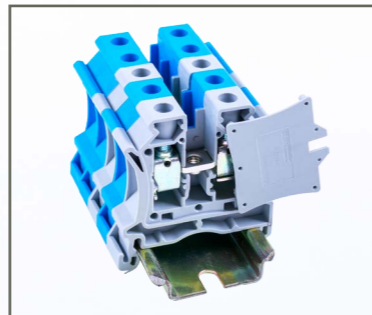
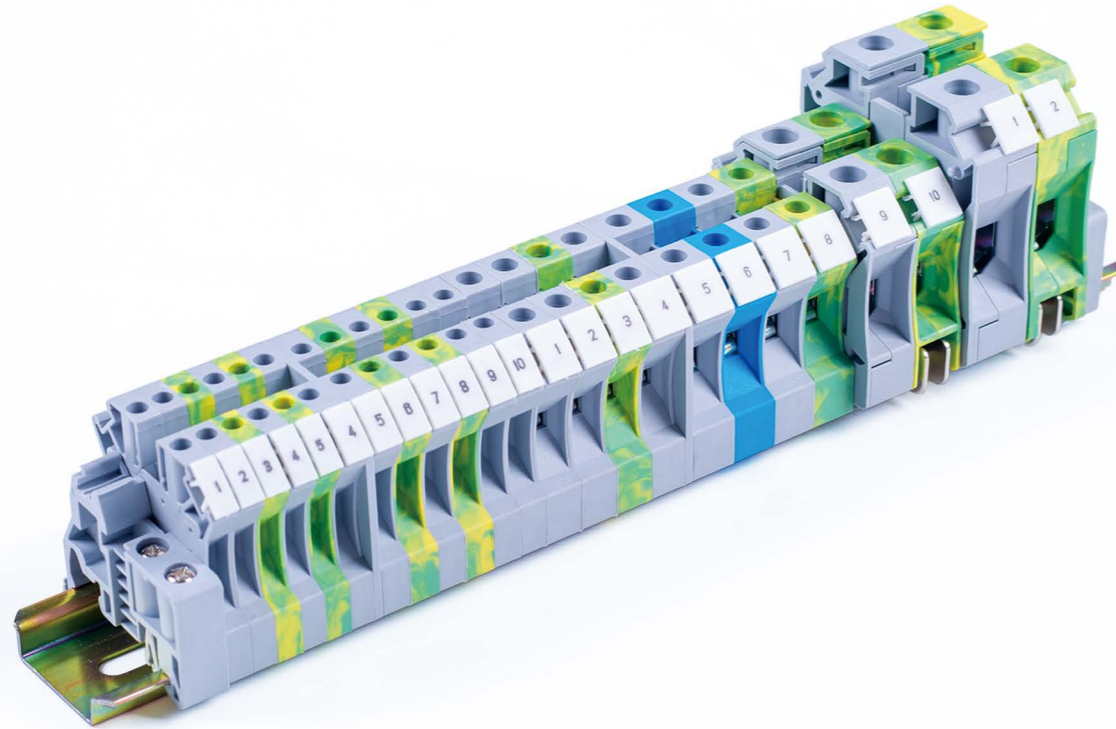
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	25x83x90	
Screw	Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	230	-
WIRING DATA		
Strip Length(mm)	33	
Flexible Wire(mm ²)	35~95	
Rigid Wire(mm ²)	25~95	
Imperial Wire(AWG)	4~000	
Clamping Screw:		
Thread/Torque(N·m)	M8/15~20	
Fixing Screw:		
Thread/Torque(N·m)	M8/15~20	
PACKING		
Pcs/Inner Box	8	
Pcs/Master Carton	96	

SCREW TYPE TERMINALS

SCREW TYPE TERMINALS

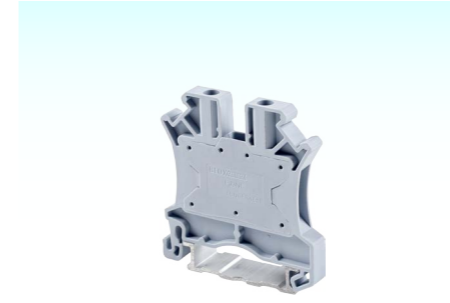
[CLOSED SCREW TYPE TERMINAL BLOCKS]

Closed screw type terminal blocks are Bloxconnect's patented products. It has double-face closed design, in this way users don't need end plates anymore which can save a lot of costs. Meanwhile, the closed design is able to prevent the inner metal parts from dusts during transportation and installation, directly improved the electrical performances.



Removable Covers




SCREW TYPE TERMINALS

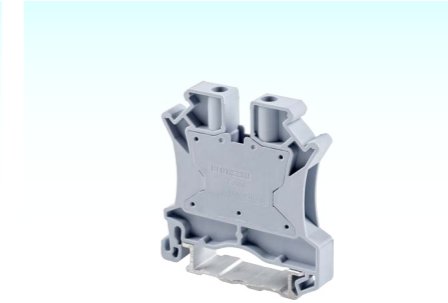


FJ3NE

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5.2x42.5x47	
Screw	M2.5, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.5~2.5	
Rigid Wire(mm ²)	0.5~4	
Imperial Wire(AWG)	20~12	
Torque(N·m)	0.4~0.5	
PACKING		
Pcs/Inner Box	60	
Pcs/Master Carton	3600	

ACCESSORIES




Partition Plate		
	Model	ATP-NE
	Thickness	1.5mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBR10-5N
	Max Current	24A
	Pcs/Bag	20
Insertion Bridge		
	Model	EBL10-5
	Max Current	24A
	Pcs/Bag	10
Marking Tag		
ZB5	Pcs/Bag	100

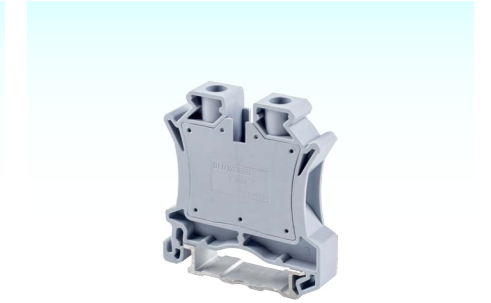


FJ5NE

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x42.5x47	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	32	30
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.5~4	
Rigid Wire(mm ²)	0.5~6	
Imperial Wire(AWG)	20~10	
Torque(N·m)	0.5~0.6	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	3000	

ACCESSORIES




Partition Plate		
	Model	ATP-NE
	Thickness	1.5mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-6
	Max Current	30A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-6
	Max Current	30A
	Pcs/Bag	10
Marking Tag		
ZB6	Pcs/Bag	100



FJ6NE

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8.2x42.5x47	
Screw	M4, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	41	50
WIRING DATA		
Strip Length(mm)	10	
Flexible Wire(mm ²)	1.5~6	
Rigid Wire(mm ²)	1.5~6	
Imperial Wire(AWG)	16~8	
Torque(N·m)	1.4~1.5	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	2400	

ACCESSORIES

Partition Plate		
	Model	ATP-NE
	Thickness	1.5mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-8
	Max Current	38A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-8
	Max Current	35A
	Pcs/Bag	10
Marking Tag		
ZB8	Pcs/Bag	100

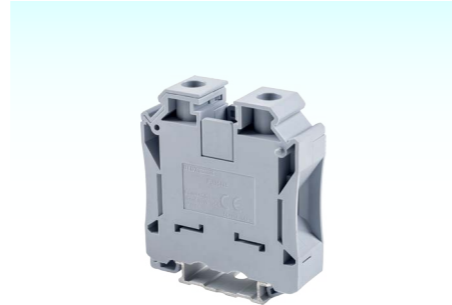
SCREW TYPE TERMINALS



FJ10NE



FJ16NE



FJ35NE

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10.2x42.5x47	
Screw	M4, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	57	65
WIRING DATA		
Strip Length(mm)	10	
Flexible Wire(mm ²)	1.5~10	
Rigid Wire(mm ²)	1.5~16	
Imperial Wire(AWG)	16~6	
Torque(N·m)	1.4~1.5	
PACKING		
Pcs/Inner Box	30	
Pcs/Master Carton	1800	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	12.2x51x50.5	
Screw	M5, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	1000	-
Current(A)	76	-
WIRING DATA		
Strip Length(mm)	12	
Flexible Wire(mm ²)	6~16	
Rigid Wire(mm ²)	6~16	
Imperial Wire(AWG)	10~4	
Torque(N·m)	2.5~3	
PACKING		
Pcs/Inner Box	25	
Pcs/Master Carton	1000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	16x54.4x62.1	
Screw	M6, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	1000	-
Current(A)	125	-
WIRING DATA		
Strip Length(mm)	16	
Flexible Wire(mm ²)	10~35	
Rigid Wire(mm ²)	10~35	
Imperial Wire(AWG)	8~2	
Torque(N·m)	3.2~3.7	
PACKING		
Pcs/Inner Box	24	
Pcs/Master Carton	408	

ACCESSORIES

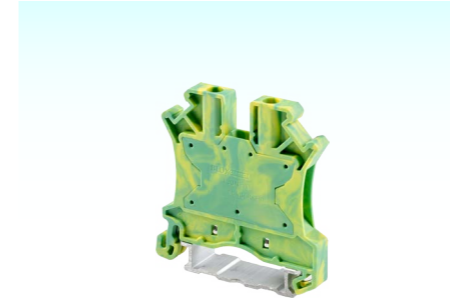
Partition Plate		
	Model	ATP-NE
	Thickness	1.5mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-10
	Max Current	57A
	Pcs/Bag	20
Insertion Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Marking Tag		
ZB10	Pcs/Bag	100

ACCESSORIES

Partition Plate		
	Model	-
	Thickness	-
	Pcs/Bag	-
Fixed Bridge		
	Model	FBI10-12
	Max Current	76A
	Pcs/Bag	10
Insertion Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Marking Tag		
ZB10	Pcs/Bag	100

ACCESSORIES

Partition Plate		
	Model	-
	Thickness	-
	Pcs/Bag	-
Fixed Bridge		
	Model	FBI10-15
	Max Current	150A
	Pcs/Bag	10
Insertion Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Marking Tag		
ZB10	Pcs/Bag	100



FJ3NE/D



FJ5NE/D



FJ6NE/D

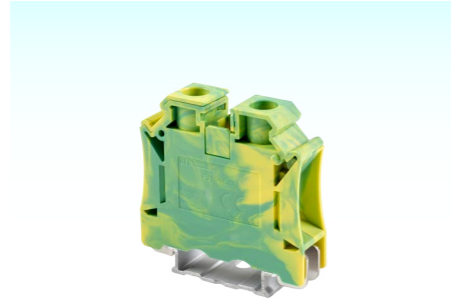
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5.2x42.5x47	
Screw	M2.5, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.5~2.5	
Rigid Wire(mm ²)	0.5~4	
Imperial Wire(AWG)	20~12	
Torque(N·m)	0.4~0.5	
PACKING		
Pcs/Inner Box	60	
Pcs/Master Carton	3600	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x42.5x47	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.5~4	
Rigid Wire(mm ²)	0.5~6	
Imperial Wire(AWG)	20~10	
Torque(N·m)	0.5~0.6	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	3000	

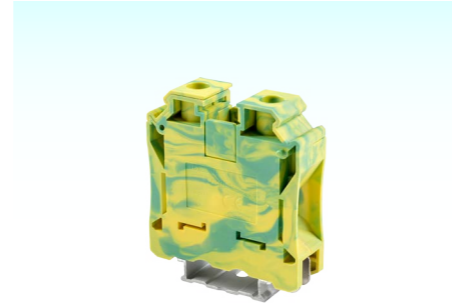
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8.2x42.5x47	
Screw	M4, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	10	
Flexible Wire(mm ²)	1.5~6	
Rigid Wire(mm ²)	1.5~6	
Imperial Wire(AWG)	16~8	
Torque(N·m)	1.4~1.5	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	2400	



FJ10NE/D



FJ16NE/D

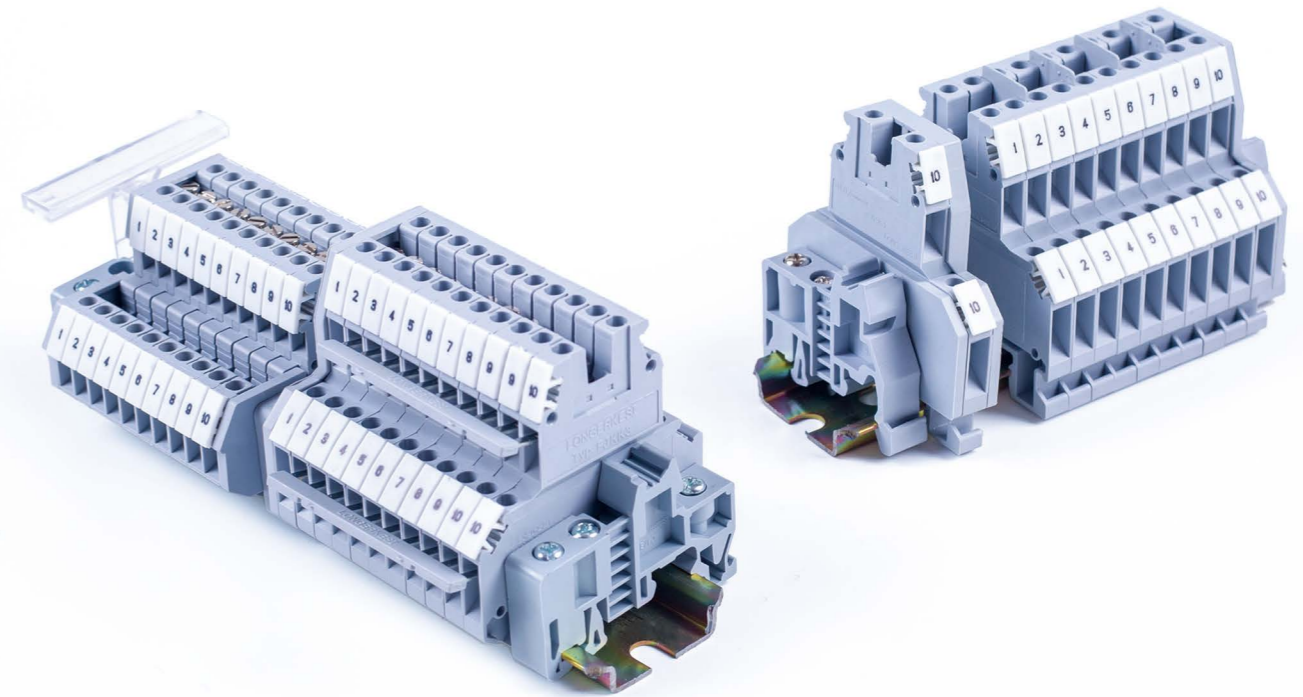


FJ35NE/D

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10.2x42.5x47	
Screw	M4, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	10	
Flexible Wire(mm ²)	1.5~10	
Rigid Wire(mm ²)	1.5~16	
Imperial Wire(AWG)	16~6	
Torque(N·m)	1.4~1.5	
PACKING		
Pcs/Inner Box	30	
Pcs/Master Carton	1800	

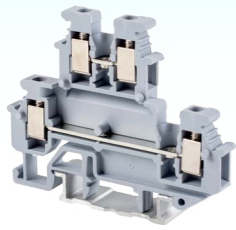
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	12.2x51x50.5	
Screw	M5, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	12	
Flexible Wire(mm ²)	6~16	
Rigid Wire(mm ²)	6~16	
Imperial Wire(AWG)	10~4	
Torque(N·m)	2.5~3	
PACKING		
Pcs/Inner Box	25	
Pcs/Master Carton	1000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	16x54.4x62.1	
Screw	M6, Zinc-Coated Steel	
Pressure Frame	Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	16	
Flexible Wire(mm ²)	10~35	
Rigid Wire(mm ²)	10~35	
Imperial Wire(AWG)	8~2	
Torque(N·m)	3.2~3.7	
PACKING		
Pcs/Inner Box	24	
Pcs/Master Carton	408	



[DOUBLE DECK SCREW TYPE TERMINAL BLOCKS]

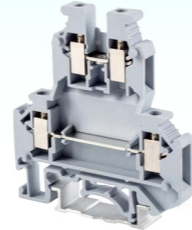
Allow four conductors to be connected on two independent potentials. The upper level is offset laterally by half of the terminal blocks thickness, this provides better visibility to the lower markers and connection points.



FJKB2.5



FJKB3



FJKB5

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5.2x62x48	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	CSA
Voltage(V)	500	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	7	
Flexible Wire(mm ²)	0.2~2.5	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	28~12	
Torque(N·m)	0.5~0.6	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	2400	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5.2x56x62	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	CSA
Voltage(V)	500	300
Current(A)	24	25
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~2.5	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	28~12	
Torque(N·m)	0.5~0.6	
PACKING		
Pcs/Inner Box	100	
Pcs/Master Carton	2000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x56x62	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	CSA
Voltage(V)	500	300
Current(A)	32	25
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~4	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	28~10	
Torque(N·m)	0.6~0.8	
PACKING		
Pcs/Inner Box	80	
Pcs/Master Carton	1600	

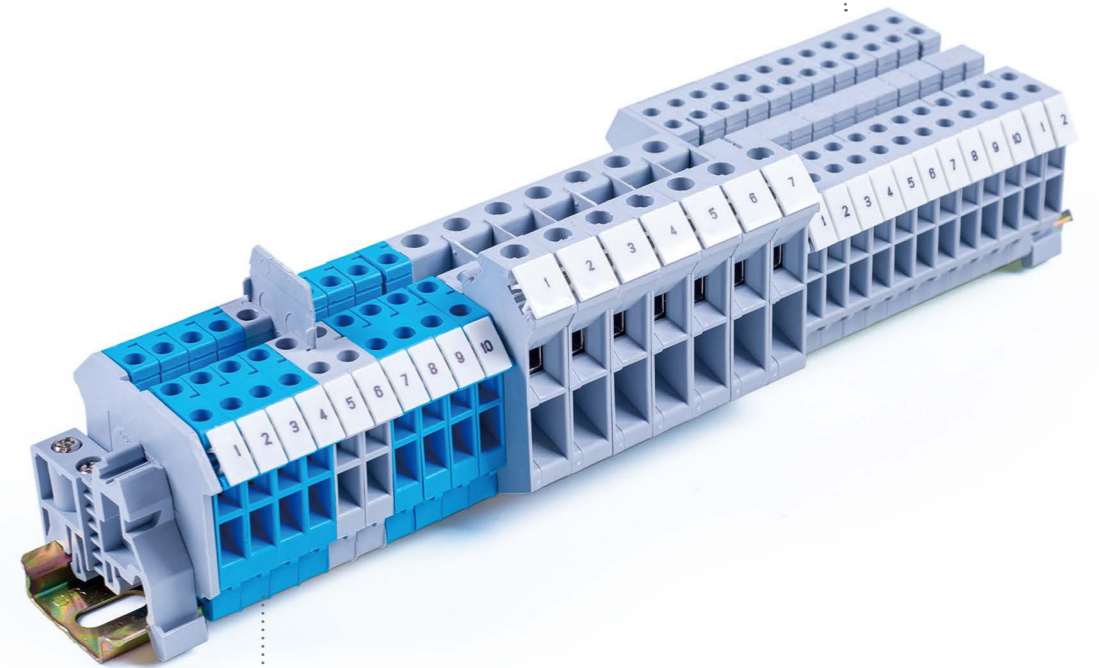
ACCESSORIES		
End Plate		
	Model	D-FJKB2.5
	Thickness	2.2mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBRN10-5N
	Max Current	22A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-5
	Max Current	20A
	Pcs/Bag	10
Small Partition&Spacer Plate		
TS-KK3	Pcs/Bag	200
DP-FJKB2.5	Pcs/Bag	100
Marking Tag		
ZB5	Pcs/Bag	100

ACCESSORIES		
End Plate		
	Model	D-FJKB3/5
	Thickness	2.5mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBRN10-5N
	Max Current	28A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-5
	Max Current	22A
	Pcs/Bag	10
Small Partition&Spacer Plate		
TS-KK3	Pcs/Bag	200
DG-FJKB3/5	Pcs/Bag	100
DP-FJKB3/5	Pcs/Bag	100
Marking Tag		
ZB5	Pcs/Bag	100

ACCESSORIES		
End Plate		
	Model	D-FJKB3/5
	Thickness	2.5mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-6
	Max Current	32A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-6
	Max Current	28A
	Pcs/Bag	10
Small Partition&Spacer Plate		
TS-KK3	Pcs/Bag	200
DG-FJKB3/5	Pcs/Bag	100
DP-FJKB3/5	Pcs/Bag	100
Marking Tag		
ZB6	Pcs/Bag	100

[FOUR-CONDUCTOR TERMINAL BLOCKS]

Are available to accommodate four conductors on one potential, the potential branches two connection points on each side.



[THREE-CONDUCTOR TERMINAL BLOCKS]

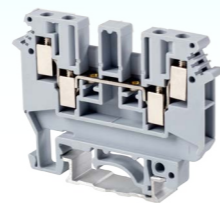
Have two separate connection points on the current output side. It can be aligned in rows with neighboring universal screw type terminal blocks.



FJ-5TWIN



FJ-10TWIN



FJDK4

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x50.5x47	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL1059
Voltage(V)	500	350
Current(A)	32	30
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~4	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	24~12	
Torque(N·m)	0.6~0.8	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	2400	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10.2x56.5x59	
Screw	M4, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	76	65
WIRING DATA		
Strip Length(mm)	11	
Flexible Wire(mm ²)	0.5~10	
Rigid Wire(mm ²)	0.5~16	
Imperial Wire(AWG)	24~6	
Torque(N·m)	1.5~1.8	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	680	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x63.5x47	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	630	600
Current(A)	32	30
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~4	
Rigid Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	22~10	
Torque(N·m)	0.5~0.6	
PACKING		
Pcs/Inner Box	35	
Pcs/Master Carton	2100	

ACCESSORIES

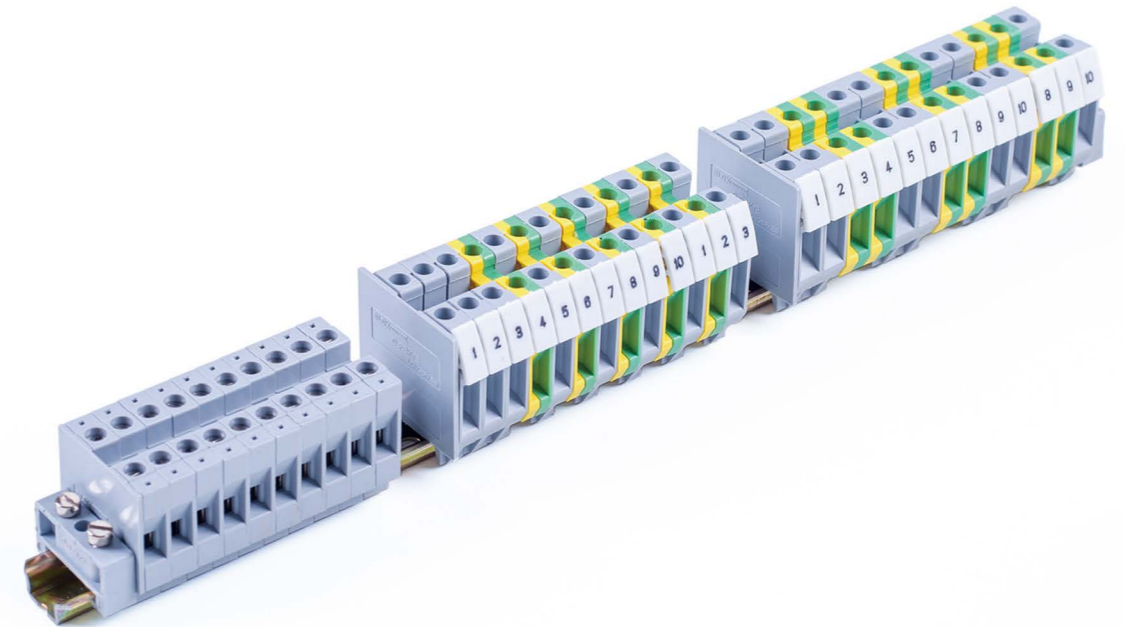
End Plate	Model	D-FJ-5TWIN
	Thickness	2mm
	Pcs/Bag	100
Fixed Bridge	Model	FBI10-6
	Max Current	32A
	Pcs/Bag	20
Insertion Bridge	Model	EB10-6
	Max Current	32A
	Pcs/Bag	10
Small Partition	Model	TS-KK3
	Pcs/Bag	200
Marking Tag	Model	ZB6
	Pcs/Bag	100

ACCESSORIES

End Plate	Model	-
	Thickness	-
	Pcs/Bag	-
Fixed Bridge	Model	FBI10-10
	Max Current	76A
	Pcs/Bag	20
Insertion Bridge	Model	-
	Max Current	-
	Pcs/Bag	-
Small Partition	Model	TS-KK3
	Pcs/Bag	200
Marking Tag	Model	ZB10
	Pcs/Bag	100

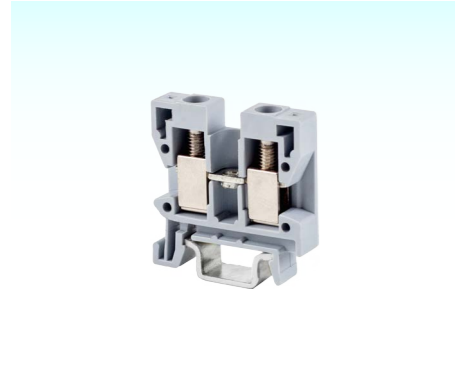
ACCESSORIES

End Plate	Model	D-FJDK4
	Thickness	1.5mm
	Pcs/Bag	100
Fixed Bridge	Model	FBI10-6
	Max Current	32A
	Pcs/Bag	20
Insertion Bridge	Model	EB10-6
	Max Current	26A
	Pcs/Bag	10
Small Partition	Model	TS-KK3
	Pcs/Bag	200
Marking Tag	Model	ZB6
	Pcs/Bag	100

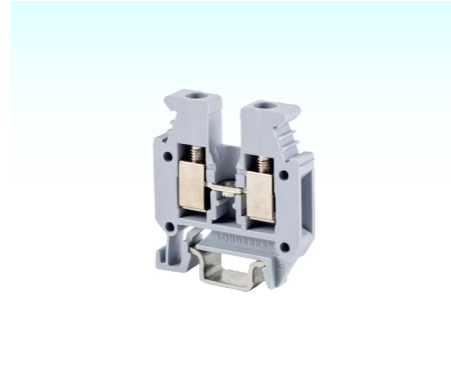


[MINI SCREW TYPE TERMINAL BLOCKS]

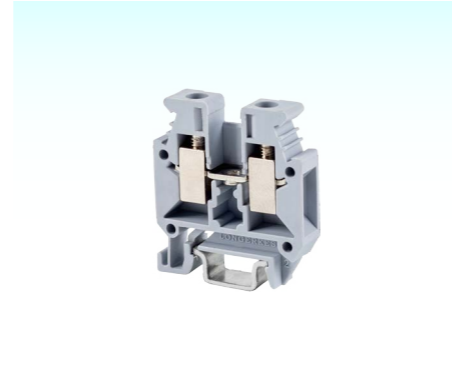
Adopt compact design, can be mounted on 15 mm rails, effectively saved installation space. They are very popular in small control boxes or panels. Standard connection accessories are also available for this series terminals.



FBK2.5/E



FBK3/E-Z



FBK5/E-Z

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5.2x24.5x26.5	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	250	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	7	
Flexible Wire(mm ²)	0.2~2.5	
Rigid Wire(mm ²)	0.2~2.5	
Imperial Wire(AWG)	24~14	
Torque(N-m)	0.6~0.8	
PACKING		
Pcs/Inner Box	165	
Pcs/Master Carton	4620	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5.2x29x31.8	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	500	-
Current(A)	32	-
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~2.5	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	24~12	
Torque(N-m)	0.6~0.8	
PACKING		
Pcs/Inner Box	150	
Pcs/Master Carton	4200	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x28x31.8	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	500	-
Current(A)	41	-
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~4	
Rigid Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	24~10	
Torque(N-m)	0.5~0.6	
PACKING		
Pcs/Inner Box	125	
Pcs/Master Carton	3500	

ACCESSORIES

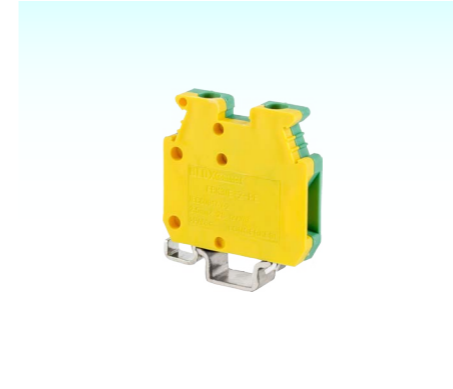
End Plate		
	Model	D-FBK2.5/E
	Thickness	1.2mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBRN10-5N
	Max Current	24A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-5
	Max Current	22A
	Pcs/Bag	10
Small Partition&Partition Plate		
D-FBK2.5/E	Pcs/Bag	200
ATP-FBK	Pcs/Bag	100
Marking Tag		
-	Pcs/Bag	-

ACCESSORIES

End Plate		
	Model	D-FBKE
	Thickness	1.2mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBR10-5N
	Max Current	32A
	Pcs/Bag	20
Insertion Bridge		
	Model	EBL10-5
	Max Current	26A
	Pcs/Bag	10
Small Partition&Partition Plate		
TS-KK3	Pcs/Bag	200
ATP-FBK	Pcs/Bag	100
Marking Tag		
ZB5	Pcs/Bag	100

ACCESSORIES

End Plate		
	Model	D-FBKE
	Thickness	1.2mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FBI10-6
	Max Current	41A
	Pcs/Bag	20
Insertion Bridge		
	Model	EB10-6
	Max Current	32A
	Pcs/Bag	10
Small Partition&Partition Plate		
TS-KK3	Pcs/Bag	200
ATP-FBK	Pcs/Bag	100
Marking Tag		
ZB6	Pcs/Bag	100



FBK3/E-Z-PE



FBK5/E-Z-PE

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5.2x29x31.8	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~2.5	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	24~12	
Torque(N-m)	0.6~0.8	
PACKING		
Pcs/Inner Box	108	
Pcs/Master Carton	3024	

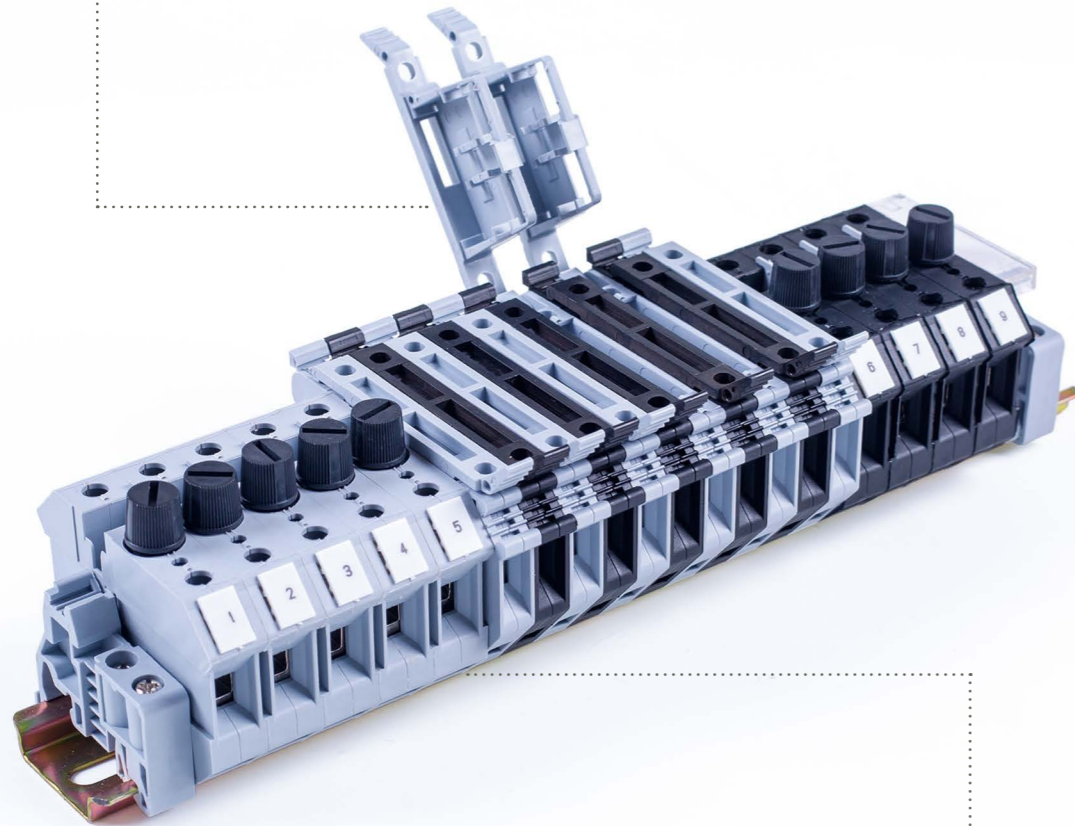
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x28x31.8	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-2	UL1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~4	
Rigid Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	24~10	
Torque(N-m)	0.5~0.6	
PACKING		
Pcs/Inner Box	90	
Pcs/Master Carton	2520	

SCREW TYPE TERMINALS

SCREW TYPE TERMINALS

[LEVER-TYPE FUSE TERMINAL BLOCKS]

The hinged disconnect levers are with limit stop for fine fuses, this is available with a light indicator which signalizes when the fuse blows.



[SCREW-CAP FUSE TERMINAL BLOCKS]

The fuses are inserted in the terminal blocks together with the screw cap, are available with and without light indicator.

SCREW TYPE TERMINALS

SCREW TYPE TERMINALS



①Electrical Data Depends on Fuses

FJ-4HESI

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8.2x58x45	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-3	CSA
Max Voltage(V)	500①	600
Max Current(A)	6.3①	6.3
WIRING DATA		
Fuse Type	G / 5 x 20	
Strip Length(mm)	9	
Flexible Wire(mm ²)	0.5~4	
Rigid Wire(mm ²)	0.5~6	
Imperial Wire(AWG)	20~10	
Torque(N·m)	0.5~0.6	
PACKING		
Pcs/Inner Box	-	
Pcs/Master Carton	-	

ACCESSORIES

End Plate	Model	
	D-4HESI	
	Thickness	2.2mm
	Pcs/Bag	100
Marking Tag		
ZB8	Pcs/Bag	100

FJ-5HESI

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8.2x72.5x56.5	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-3	CSA
Max Voltage(V)	800①	600
Max Current(A)	6.3①	6.3
WIRING DATA		
Fuse Type	G / 5 x 20 / 5 x 25 / 5 x 30	
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~4	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	28~10	
Torque(N·m)	0.5~0.8	
PACKING		
Pcs/Inner Box	45	
Pcs/Master Carton	765	

ACCESSORIES

Fixed Bridge	Model	
	-	
	Max Current	-
	Pcs/Bag	-
Marking Tag		
ZB8	Pcs/Bag	100

FJ-10DREHSI

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	12x62x57.2	
Screw	M4, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-3	CSA
Max Voltage(V)	500①	300
Max Current(A)	6.3①	20
WIRING DATA		
Fuse Type	G / 5 x 20	
Strip Length(mm)	11	
Flexible Wire(mm ²)	0.5~16	
Rigid Wire(mm ²)	0.5~16	
Imperial Wire(AWG)	22~6	
Torque(N·m)	1.5~1.8	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	800	

ACCESSORIES

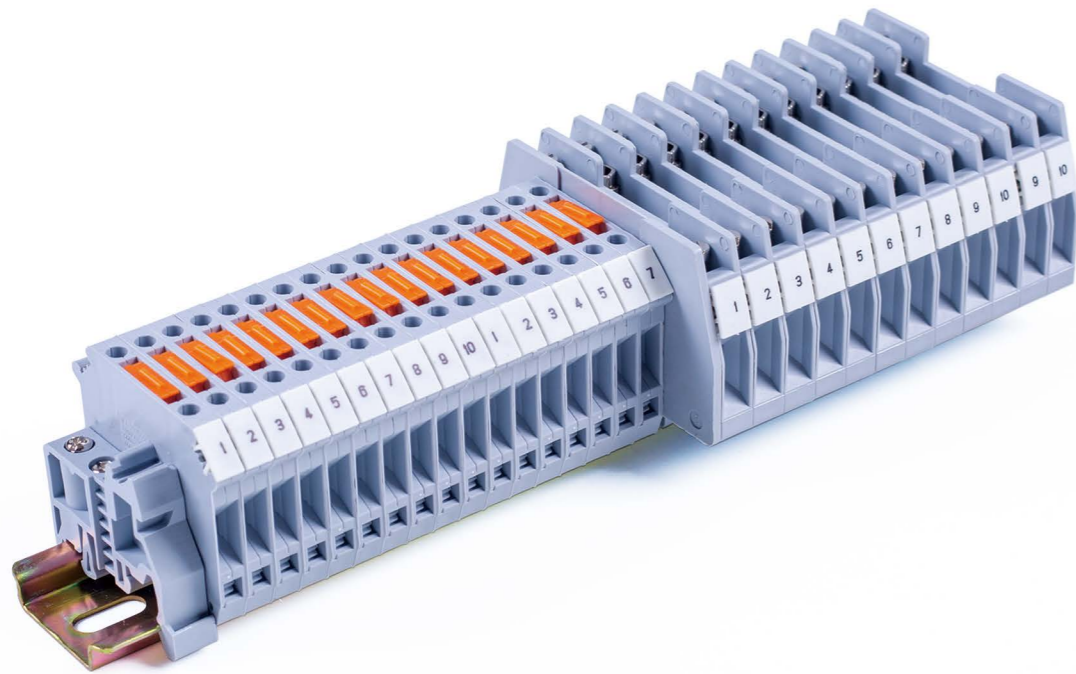
Fixed Bridge	Model	
	FBI10-12	
	Max Current	63A
	Pcs/Bag	10
Marking Tag		
ZB8	Pcs/Bag	100

[KNIFE DISCONNECT TERMINAL BLOCKS]

Knife disconnect terminal blocks are easy to rapidly localize faults and to permit inspection work to be carried out under zero voltage conditions, widely used in measurement, regulation and control systems.

[TEST TERMINAL BLOCKS]

Test terminal blocks have one disconnect slide and two auxiliary test points, make all relevant test connections in current transducer secondary circuits extraordinarily easy to use.

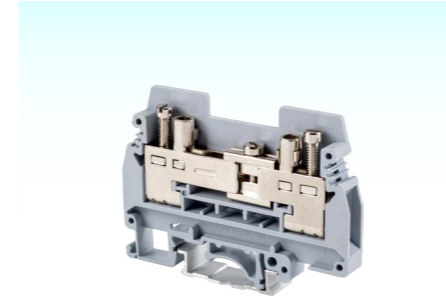


Knife Disconnect Terminal Blocks



Test Terminal Blocks

SCREW TYPE TERMINALS



FJTK/S

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8.2x72x51.5	
Screw	M4, Nickel-Coated Brass	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	57	40
WIRING DATA		
Strip Length(mm)	13	
Flexible Wire(mm ²)	0.5~6	
Rigid Wire(mm ²)	0.5~10	
Imperial Wire(AWG)	26~10	
Clamping Screw	M4/1.2~1.5N·m	
Disconnecting Screw	M3/0.6~0.8N·m	
PACKING		
Pcs/Inner Box	45	
Pcs/Master Carton	765	

ACCESSORIES

End Plate		
	Model	D-FJTK
	Thickness	2mm
	Pcs/Bag	100
Fixed Bridge		
	Model	FB10-RTK/S
	Max Current	41A
	Pcs/Bag	10
Insertion Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Marking Tag		
ZB8	Pcs/Bag	100



FJ-5MTK

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6.2x51x46.5	
Screw	M3, Zinc-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Conductor	Nickel-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	16	15
WIRING DATA		
Strip Length(mm)	8	
Flexible Wire(mm ²)	0.2~4	
Rigid Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	18~10	
Torque(N·m)	0.5~0.6	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	2400	

ACCESSORIES

End Plate		
	Model	-
	Thickness	-
	Pcs/Bag	-
Fixed Bridge		
	Model	-
	Max Current	-
	Pcs/Bag	-
Insertion Bridge		
	Model	EB10-6
	Max Current	12A
	Pcs/Bag	10
Marking Tag		
ZB6	Pcs/Bag	100

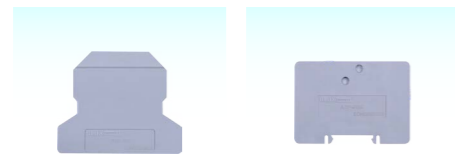
SCREW TYPE TERMINALS



TS-KK3

TS-K

CERTIFICATION	RoHS	RoHS
SMALL PARTITION		
Thickness(mm)	0.5	1.0
Material	PA66/V-0	PA66/V-0
PACKING		
Pcs/Bag	100	100



ATP-FJ

ATP-FBK

CERTIFICATION	RoHS	RoHS
PARTITION PLATE		
Thickness(mm)	1.5	2.5
Material	PA66/V-0	PA66/V-0
PACKING		
Pcs/Bag	100	100



DP-FJKB2.5

DG-FJKB3/5

DP-FJKB3/5

CERTIFICATION	RoHS	RoHS	RoHS
SPACER PLATE			
Thickness(mm)	2.5	2.5	2.5
Material	PA66/V-0	PA66/V-0	PA66/V-0
PACKING			
Pcs/Bag	100	100	100



ZB4

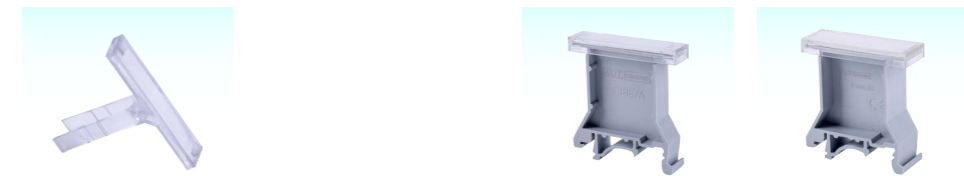
ZB5

ZB6

ZB8

ZB10

CERTIFICATION	RoHS	RoHS	RoHS	RoHS	RoHS
MARKING TAG					
Material	PA66/V-0	PA66/V-0	PA66/V-0	PA66/V-0	PA66/V-0
PACKING					
Pcs/Bag	100	100	100	100	100



KLM-A

FJBE/A

FJBE/D

CERTIFICATION	RoHS	CERTIFICATION	RoHS	RoHS
STRIP MARKER		MARKING TERMINAL BLOCKS		
Size(mm)	9x42x35	Size(mm)	9.5x44x46	9.5x44x46
Material	PA66/V-0	Material	PA66/V-0	PA66/V-0
PACKING		PACKING		
Pcs/Bag	100	Pcs/Bag	100	100



E/FJ

E/FJ1

E/FBK2

CERTIFICATION	RoHS	RoHS	RoHS
END STOP			
Size(mm)	9x42x35	9x49.5x35	9x49.5x35
Material	PA66/V-0	PA66/V-0	PA66/V-0
PACKING			
Pcs/Bag	100	100	100



Usage of KLM-A

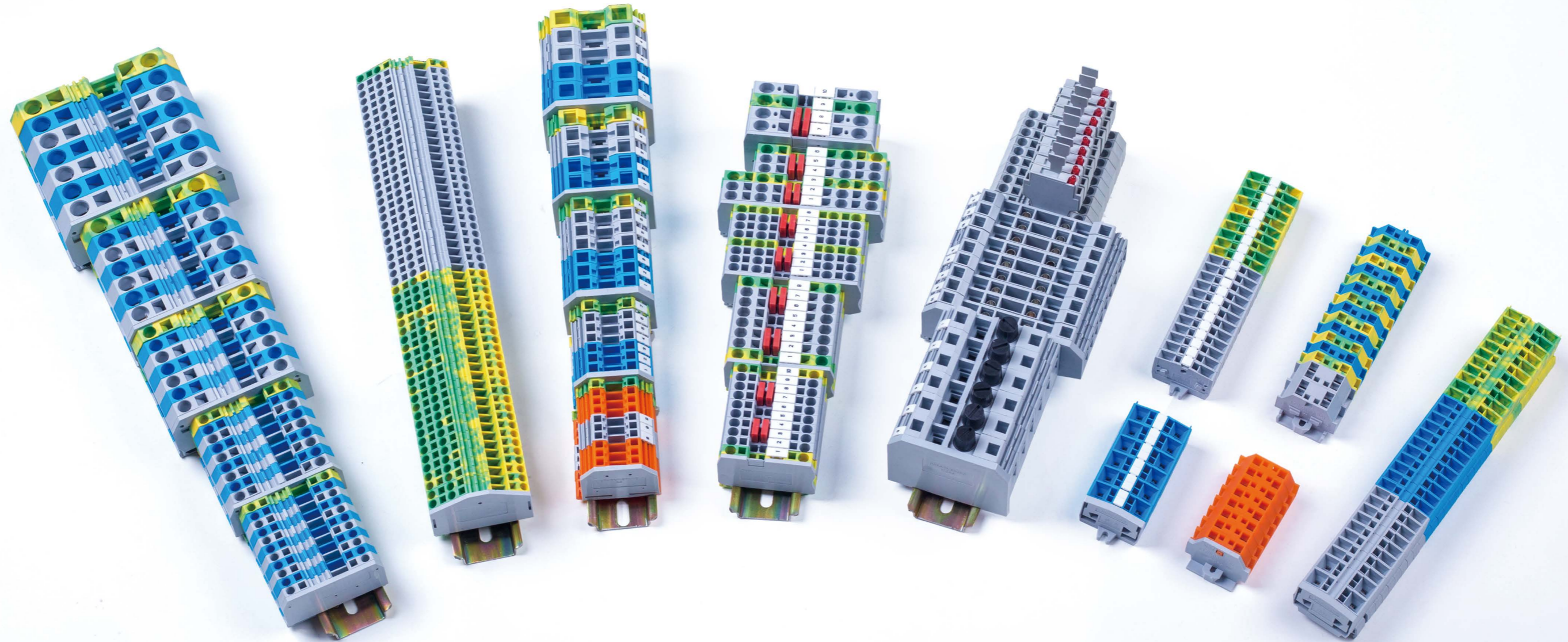
SCREW TYPE TERMINALS

SCREW TYPE TERMINALS

[SPRING TYPE TERMINAL BLOCKS]

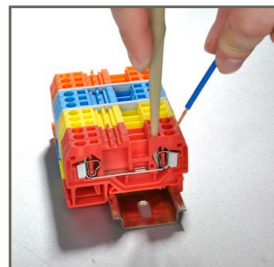
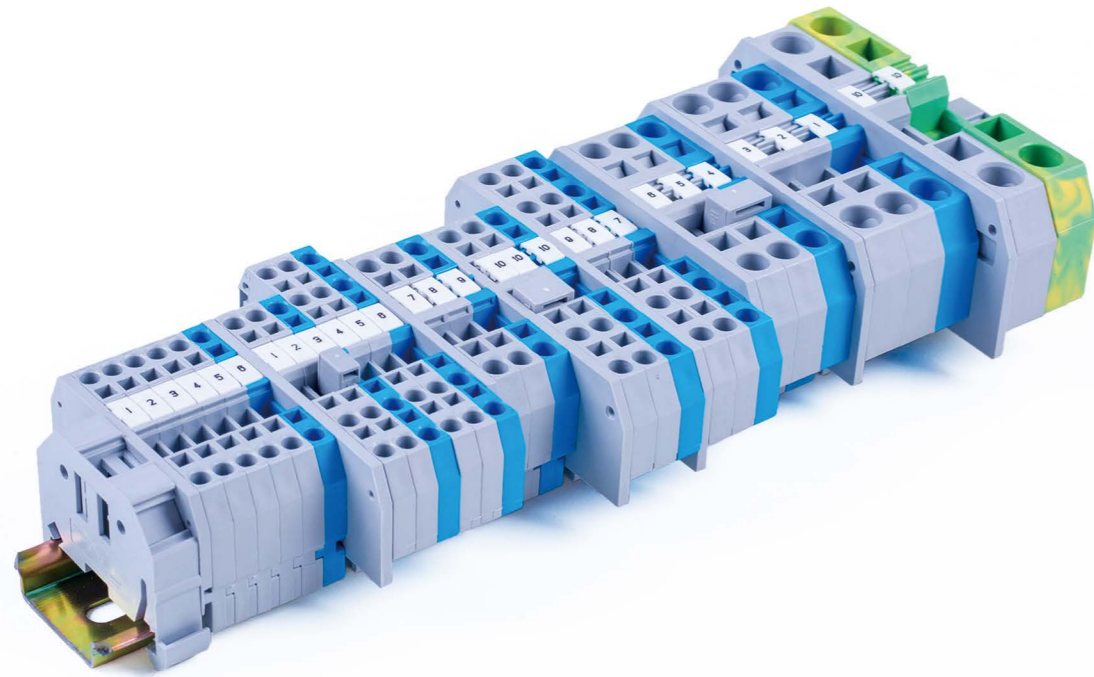
- > Spring type terminal blocks are the featured products.
- > As the earliest researched series, Bloxconnect invested much effort and money, the spring-clamp technique has taken great development and has been in the ahead among the field.

BLOXconnect[®]
BETTER CONNECTING TOGETHER



[FJ1 SERIES SPRING TYPE TERMINAL BLOCKS]

FJ1 series spring type terminal blocks, adopt front-entry connection, a screwdriver is enough in wiring operation. The conductor and screwdriver come in parallel from the same direction, thereby get the best visibility to the connection point. After the conductor is inserted into the connection compartment, the screwdriver is removed and the conductor automatically realizes connect tightly. The outstanding feature is easy, fast operation and time saving .



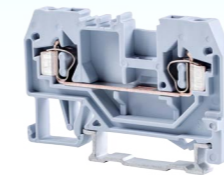
Connection of Wires



Removal of Terminal Blocks



Installation on the Rail

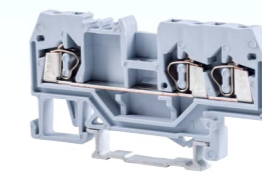


FJ1-2.5

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x53x32	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	100	
Pcs/Master Carton	4000	

ACCESSORIES

End Plate	Model	P9/2.5
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	T2.5
	Max Current	24A
	Pcs/Bag	100
Alternate Jumper	Model	H2.5
	Max Current	24A
	Pcs/Bag	100
Central Marker	Model	ZB-S
	Pcs/Bag	100

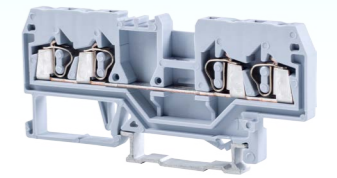


FJ1-2.5/3

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x65x32	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	3	
PACKING		
Pcs/Inner Box	85	
Pcs/Master Carton	3400	

ACCESSORIES

End Plate	Model	P9-2.5/3
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	T2.5
	Max Current	24A
	Pcs/Bag	100
Alternate Jumper	Model	H2.5
	Max Current	24A
	Pcs/Bag	100
Central Marker	Model	ZB-S
	Pcs/Bag	100



FJ1-2.5/4

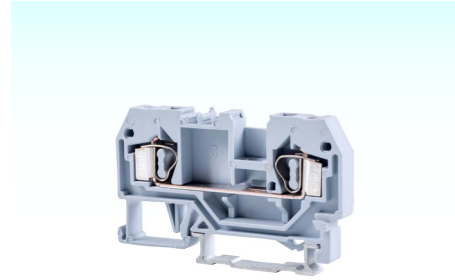
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x76x32	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	20	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	4	
PACKING		
Pcs/Inner Box	75	
Pcs/Master Carton	2550	

ACCESSORIES

End Plate	Model	P9-2.5/4
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	T2.5
	Max Current	24A
	Pcs/Bag	100
Alternate Jumper	Model	H2.5
	Max Current	24A
	Pcs/Bag	100
Central Marker	Model	ZB-S
	Pcs/Bag	100

SPRING TYPE TERMINALS

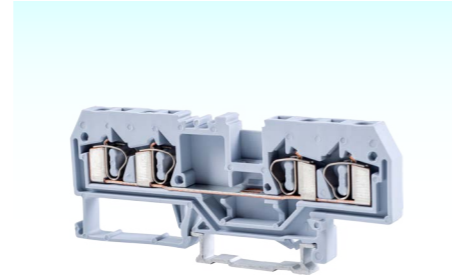
SPRING TYPE TERMINALS



FJ1-4



FJ1-4/3



FJ1-4/4

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x59x33	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	75	
Pcs/Master Carton	3000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x73.5x33	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	3	
PACKING		
Pcs/Inner Box	60	
Pcs/Master Carton	2400	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x86x33	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	26	20
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	4	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	2400	

ACCESSORIES

End Plate	Model	Thickness	Pcs/Bag
	P9/4	2.5mm	100
Adjacent Jumper	Model	Max Current	Pcs/Bag
	T4	32A	100
Alternate Jumper	Model	Max Current	Pcs/Bag
	H4	32A	100
Central Marker	Model	Max Current	Pcs/Bag
ZB-S		100	100

ACCESSORIES

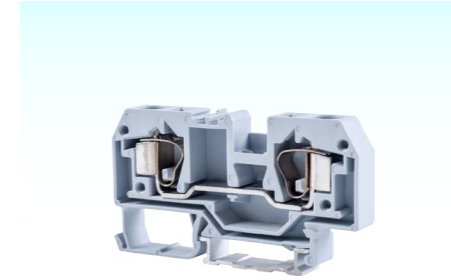
End Plate	Model	Thickness	Pcs/Bag
	P9-4/3	2.5mm	100
Adjacent Jumper	Model	Max Current	Pcs/Bag
	T4	32A	100
Alternate Jumper	Model	Max Current	Pcs/Bag
	H4	32A	100
Central Marker	Model	Max Current	Pcs/Bag
ZB-S		100	100

ACCESSORIES

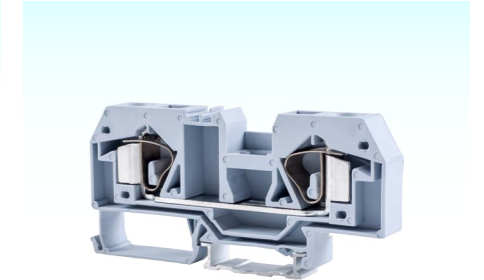
End Plate	Model	Thickness	Pcs/Bag
	P9-4/4	2.5mm	100
Adjacent Jumper	Model	Max Current	Pcs/Bag
	T4	32A	100
Alternate Jumper	Model	Max Current	Pcs/Bag
	H4	32A	100
Central Marker	Model	Max Current	Pcs/Bag
ZB-S		100	100



FJ1-6



FJ1-10



FJ1-16

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8x73.5x39	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	41	30
WIRING DATA		
Strip Length(mm)	12~13	
Metric Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	24~10	
Connection Points	2	
PACKING		
Pcs/Inner Box	45	
Pcs/Master Carton	1800	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10x77x42	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	57	50
WIRING DATA		
Strip Length(mm)	12~13	
Metric Wire(mm ²)	0.2~10	
Imperial Wire(AWG)	24~8	
Connection Points	2	
PACKING		
Pcs/Inner Box	25	
Pcs/Master Carton	1100	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	12x94x44	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	76	65
WIRING DATA		
Strip Length(mm)	16~17	
Metric Wire(mm ²)	0.2~16	
Imperial Wire(AWG)	24~6	
Connection Points	2	
PACKING		
Pcs/Inner Box	25	
Pcs/Master Carton	425	

ACCESSORIES

End Plate	Model	Thickness	Pcs/Bag
	P9/6	2.5mm	100
Adjacent Jumper	Model	Max Current	Pcs/Bag
	T6	41A	100
Alternate Jumper	Model	Max Current	Pcs/Bag
	H6	41A	100
Central Marker	Model	Max Current	Pcs/Bag
ZB-S		100	100

ACCESSORIES

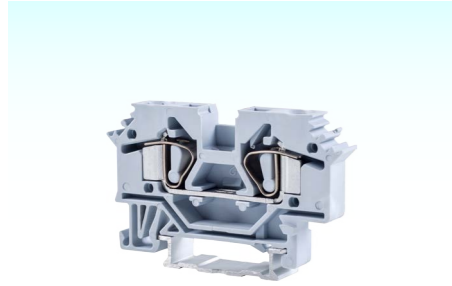
End Plate	Model	Thickness	Pcs/Bag
	P9/10	2.5mm	100
Adjacent Jumper	Model	Max Current	Pcs/Bag
	T10	57A	100
Alternate Jumper	Model	Max Current	Pcs/Bag
	H10	57A	100
Central Marker	Model	Max Current	Pcs/Bag
ZB-S		100	100

ACCESSORIES

End Plate	Model	Thickness	Pcs/Bag
	P9/16	2.5mm	100
Adjacent Jumper	Model	Max Current	Pcs/Bag
	T16	70A	100
Alternate Jumper	Model	Max Current	Pcs/Bag
	H16	76A	100
Central Marker	Model	Max Current	Pcs/Bag
ZB-S		100	100

SPRING TYPE TERMINALS




SPRING TYPE TERMINALS



FJ1-6L

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8x62x35	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	-
Current(A)	41	-
WIRING DATA		
Strip Length(mm)	12~13	
Metric Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	24~10	
Connection Points	2	
PACKING		
Pcs/Inner Box	48	
Pcs/Master Carton	1344	

ACCESSORIES

End Plate		
	Model	P9/6L
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	T6
	Max Current	41A
	Pcs/Bag	100
Alternate Jumper		
	Model	H6
	Max Current	41A
	Pcs/Bag	100
Central Marker		
ZB-S	Pcs/Bag	100



FJ1-2.5/D

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x53x35	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	100	
Pcs/Master Carton	2100	



FJ1-2.5/D3

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x65x35	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	3	
PACKING		
Pcs/Inner Box	85	
Pcs/Master Carton	1785	



FJ1-2.5/D4

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x76x35	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	4	
PACKING		
Pcs/Inner Box	75	
Pcs/Master Carton	1200	

SPRING TYPE TERMINALS

SPRING TYPE TERMINALS



FJ1-4/D



FJ1-4/D3



FJ1-4/D4

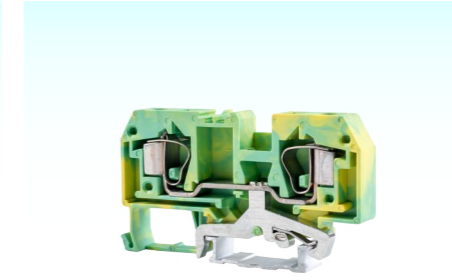
CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	6x59x35
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	9~10
Metric Wire(mm ²)	0.08~4
Imperial Wire(AWG)	28~12
Connection Points	2
PACKING	
Pcs/Inner Box	75
Pcs/Master Carton	1575

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	6x73.5x35
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	9~10
Metric Wire(mm ²)	0.08~4
Imperial Wire(AWG)	28~12
Connection Points	3
PACKING	
Pcs/Inner Box	60
Pcs/Master Carton	1260

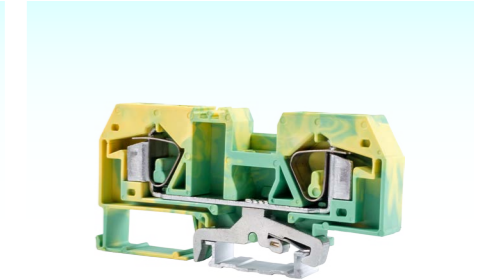
CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	6x86x35
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	9~10
Metric Wire(mm ²)	0.08~4
Imperial Wire(AWG)	28~12
Connection Points	4
PACKING	
Pcs/Inner Box	50
Pcs/Master Carton	1200



FJ1-6/D



FJ1-10/D



FJ1-16/D

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	8x73.5x39
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	12~13
Metric Wire(mm ²)	0.2~6
Imperial Wire(AWG)	24~10
Connection Points	2
PACKING	
Pcs/Inner Box	45
Pcs/Master Carton	945

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	10x77x42
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	12~13
Metric Wire(mm ²)	0.2~10
Imperial Wire(AWG)	24~8
Connection Points	2
PACKING	
Pcs/Inner Box	25
Pcs/Master Carton	575

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	12x94x44
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	16~17
Metric Wire(mm ²)	0.2~16
Imperial Wire(AWG)	24~6
Connection Points	2
PACKING	
Pcs/Inner Box	25
Pcs/Master Carton	425

SPRING TYPE TERMINALS

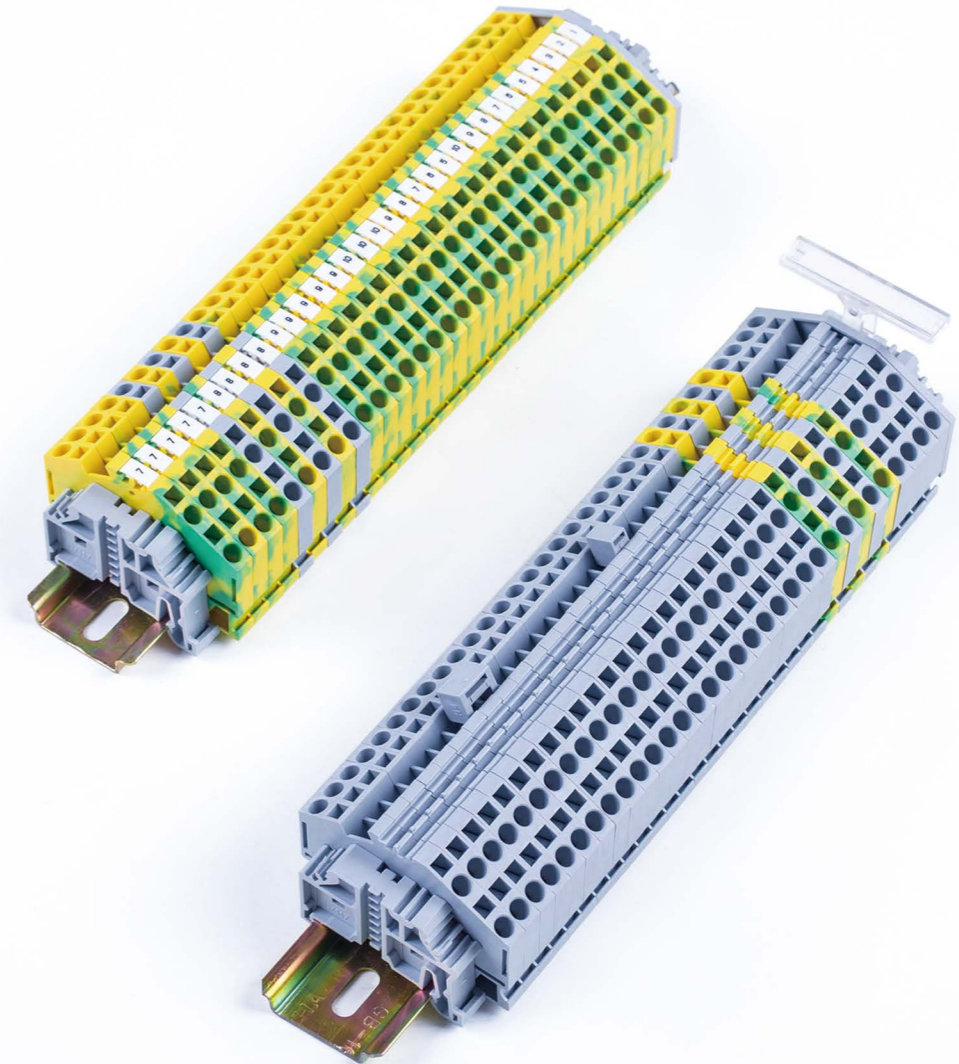
SPRING TYPE TERMINALS



FJ1-6L/D

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8x62x35	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	12~13	
Metric Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	24~10	
Connection Points	2	
PACKING		
Pcs/Inner Box	48	
Pcs/Master Carton	1056	

SPRING TYPE TERMINALS



[ANGLED SPRING TYPE TERMINAL BLOCKS]

Angled spring type terminal blocks are the same as FJ1 series terminal blocks, adopt front-entry connection, but with angled design. This design makes better use of limited wiring space, and provides users better experiences.

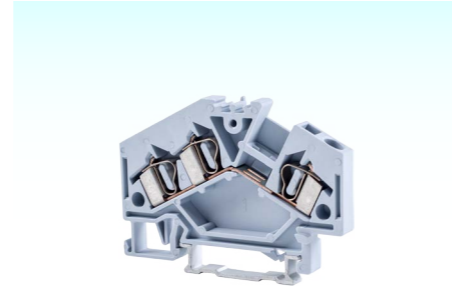
SPRING TYPE TERMINALS



FJ1-2.5/3S



FJ1-2.5/4S



FJ1-4/3S

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x50x40.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	3	
PACKING		
Pcs/Inner Box	80	
Pcs/Master Carton	3520	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x50x40.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	4	
PACKING		
Pcs/Inner Box	80	
Pcs/Master Carton	3520	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x61.5x41	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	3	
PACKING		
Pcs/Inner Box	55	
Pcs/Master Carton	2420	

ACCESSORIES

End Plate		
	Model	P9-2.5/S
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	T2.5
	Max Current	24A
	Pcs/Bag	100
Alternate Jumper		
	Model	H2.5
	Max Current	24A
	Pcs/Bag	100
Central Marker		
	ZB-S	Pcs/Bag 100

ACCESSORIES

End Plate		
	Model	P9-2.5/S
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	T2.5
	Max Current	24A
	Pcs/Bag	100
Alternate Jumper		
	Model	H2.5
	Max Current	24A
	Pcs/Bag	100
Central Marker		
	ZB-S	Pcs/Bag 100

ACCESSORIES

End Plate		
	Model	P9-4/3S
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	T4
	Max Current	32A
	Pcs/Bag	100
Alternate Jumper		
	Model	H4
	Max Current	32A
	Pcs/Bag	100
Central Marker		
	ZB-S	Pcs/Bag 100



FJ1-2.5/D3S



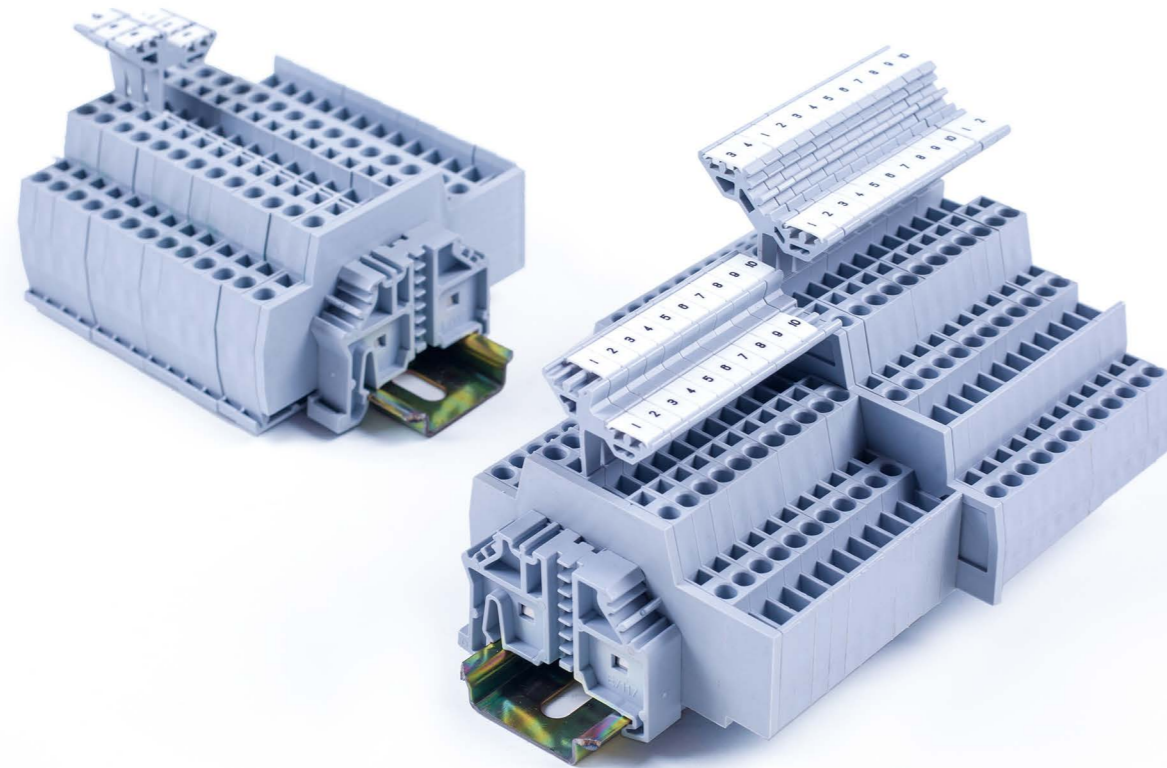
FJ1-4/D3S

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x50x43	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	3	
PACKING		
Pcs/Inner Box	80	
Pcs/Master Carton	1840	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x61.5x41	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	3	
PACKING		
Pcs/Inner Box	55	
Pcs/Master Carton	1265	

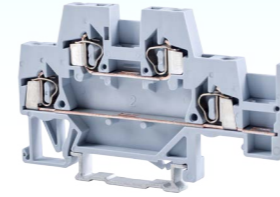
SPRING TYPE TERMINALS

SPRING TYPE TERMINALS



[MULTIPLE DECK SPRING TYPE TERMINAL BLOCKS]

Allow several conductors to be connected on two or three independent potentials. The different width design of each deck as well as the unique marker carrier, can serve great convenience to users. Meanwhile it can also save a lot of installation space.

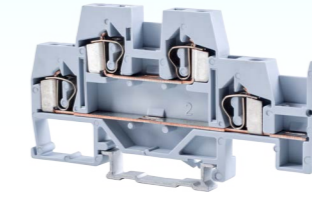


FJ1-2.5K

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x75x43	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	500	300
Current(A)	20	15
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~14	
Connection Points	4(2x2)	
PACKING		
Pcs/Inner Box	60	
Pcs/Master Carton	2220	

ACCESSORIES

End Plate	Model	P9/2.5K
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	T2.5
	Max Current	24A
	Pcs/Bag	100
Alternate Jumper	Model	H2.5
	Max Current	24A
	Pcs/Bag	100
Double-Deck Marker Carrier		
ZB-K	See Page 96	
Central Marker		
ZB-S	Pcs/Bag	100

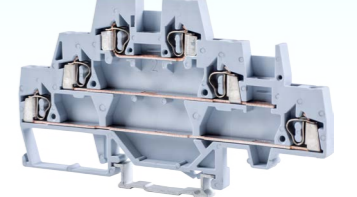


FJ1-4K

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x83x43	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	500	600
Current(A)	26	20
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	4(2x2)	
PACKING		
Pcs/Inner Box	43	
Pcs/Master Carton	1204	

ACCESSORIES

End Plate	Model	P9/4K
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	T4
	Max Current	32A
	Pcs/Bag	100
Alternate Jumper	Model	H4
	Max Current	32A
	Pcs/Bag	100
Double-Deck Marker Carrier		
ZB-K	See Page 96	
Central Marker		
ZB-S	Pcs/Bag	100



FJ1-2.5KK

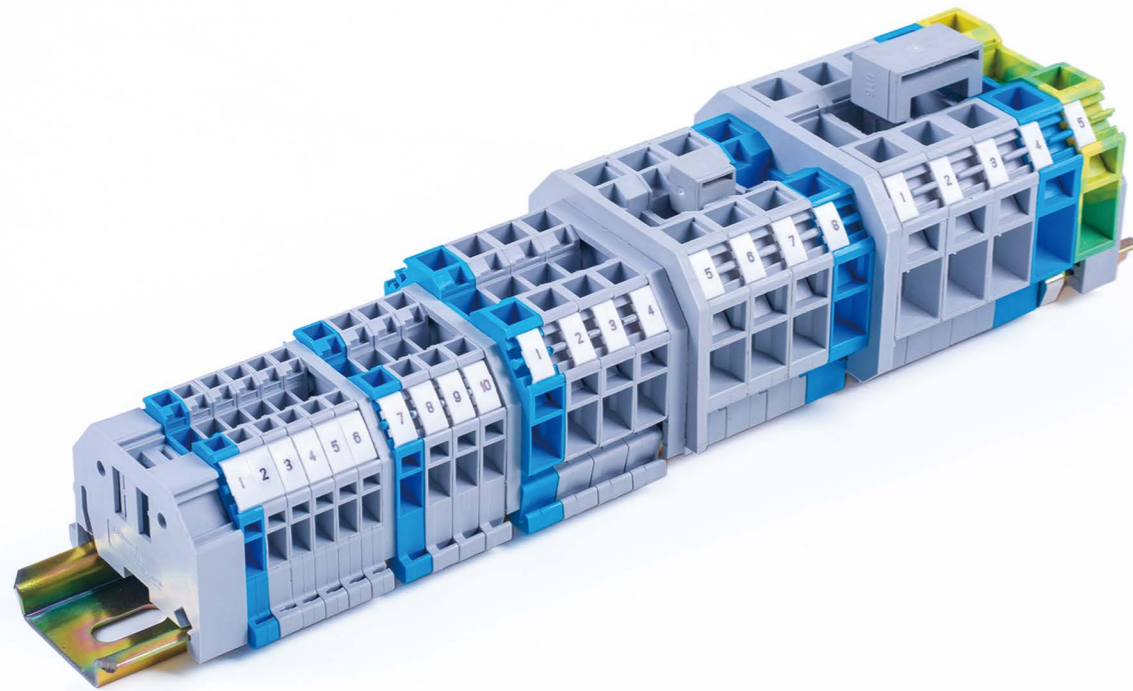
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x103x54.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	500	300
Current(A)	20	15
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~14	
Connection Points	6(3x2)	
PACKING		
Pcs/Inner Box	55	
Pcs/Master Carton	1110	

ACCESSORIES

End Plate	Model	P9/2.5KK
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	T2.5
	Max Current	24A
	Pcs/Bag	100
Alternate Jumper	Model	H2.5
	Max Current	24A
	Pcs/Bag	100
Double-Deck Marker Carrier		
ZB-K	See Page 96	
Central Marker		
ZB-S	Pcs/Bag	100

[FJ2 SERIES SIDE THROUGH SPRING TYPE TERMINAL BLOCKS]

FJ2 series side through terminal blocks, adopt side-entry connection, a screwdriver is enough in wiring operation. The screwdriver comes in the operation groove from the front and pushes the spring element, the conductor is inserted in the connection compartment from the side, the screwdriver is removed and the conductor automatically realizes connect tightly. They are widely used in communication, machine tool, automation, control system etc.



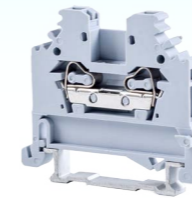
Connection of Wires



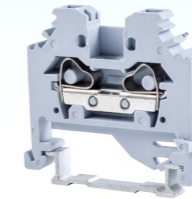
Removal of Terminal Blocks



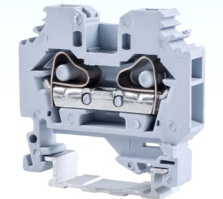
Installation on the Rail



FJ2-2.5



FJ2-4



FJ2-6

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x42x35	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~14	
Connection Points	2	
PACKING		
Pcs/Inner Box	100	
Pcs/Master Carton	4800	

ACCESSORIES

End Plate	Model	P1/2.5
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	T2.5
	Max Current	24A
	Pcs/Bag	100
Alternate Jumper	Model	H2.5
	Max Current	24A
	Pcs/Bag	100
Central Marker	Model	ZB-S
	Pcs/Bag	100

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x41.5x37.5	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	85	
Pcs/Master Carton	4080	

ACCESSORIES

End Plate	Model	P1/4
	Thickness	3mm
	Pcs/Bag	100
Adjacent Jumper	Model	T4
	Max Current	32A
	Pcs/Bag	100
Alternate Jumper	Model	H4
	Max Current	32A
	Pcs/Bag	100
Central Marker	Model	ZB-S
	Pcs/Bag	100

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8x46.5x41	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage (kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	41	30
WIRING DATA		
Strip Length(mm)	12~13	
Metric Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	24~10	
Connection Points	2	
PACKING		
Pcs/Inner Box	35	
Pcs/Master Carton	2100	

ACCESSORIES

End Plate	Model	P1/6
	Thickness	4mm
	Pcs/Bag	100
Adjacent Jumper	Model	T6
	Max Current	41A
	Pcs/Bag	100
Alternate Jumper	Model	H6
	Max Current	41A
	Pcs/Bag	100
Central Marker	Model	ZB-S
	Pcs/Bag	100

SPRING TYPE TERMINALS

SPRING TYPE TERMINALS



FJ2-10



FJ2-16

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10x52x45	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	57	50
WIRING DATA		
Strip Length(mm)	12~13	
Metric Wire(mm ²)	0.2~10	
Imperial Wire(AWG)	24~8	
Connection Points	2	
PACKING		
Pcs/Inner Box	24	
Pcs/Master Carton	1440	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	12x58x50	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	76	65
WIRING DATA		
Strip Length(mm)	16~17	
Metric Wire(mm ²)	0.2~16	
Imperial Wire(AWG)	24~6	
Connection Points	2	
PACKING		
Pcs/Inner Box	36	
Pcs/Master Carton	612	

ACCESSORIES

End Plate		
	Model	P1/10
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	T10
	Max Current	57A
	Pcs/Bag	100
Alternate Jumper		
	Model	H10
	Max Current	57A
	Pcs/Bag	100
Central Marker		
ZB-S	Pcs/Bag	100

ACCESSORIES

End Plate		
	Model	P1/16
	Thickness	4mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	T16
	Max Current	70A
	Pcs/Bag	100
Alternate Jumper		
	Model	H16
	Max Current	70A
	Pcs/Bag	100
Central Marker		
ZB-S	Pcs/Bag	100



FJ2-2.5/D



FJ2-4/D



FJ2-6/D

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x44x37	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	100	
Pcs/Master Carton	2400	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x44.5x41	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	85	
Pcs/Master Carton	2040	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8x46.5x44	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-2	UL 1059
Voltage(V)	-	-
Current(A)	-	-
WIRING DATA		
Strip Length(mm)	12~13	
Metric Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	24~10	
Connection Points	2	
PACKING		
Pcs/Inner Box	35	
Pcs/Master Carton	1190	



FJ2-10/D

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	10x52x49
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	12~13
Metric Wire(mm ²)	0.2~10
Imperial Wire(AWG)	24~8
Connection Points	2
PACKING	
Pcs/Inner Box	24
Pcs/Master Carton	816

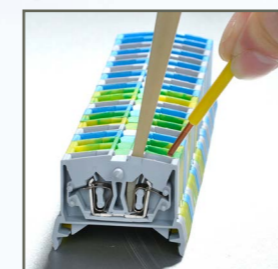
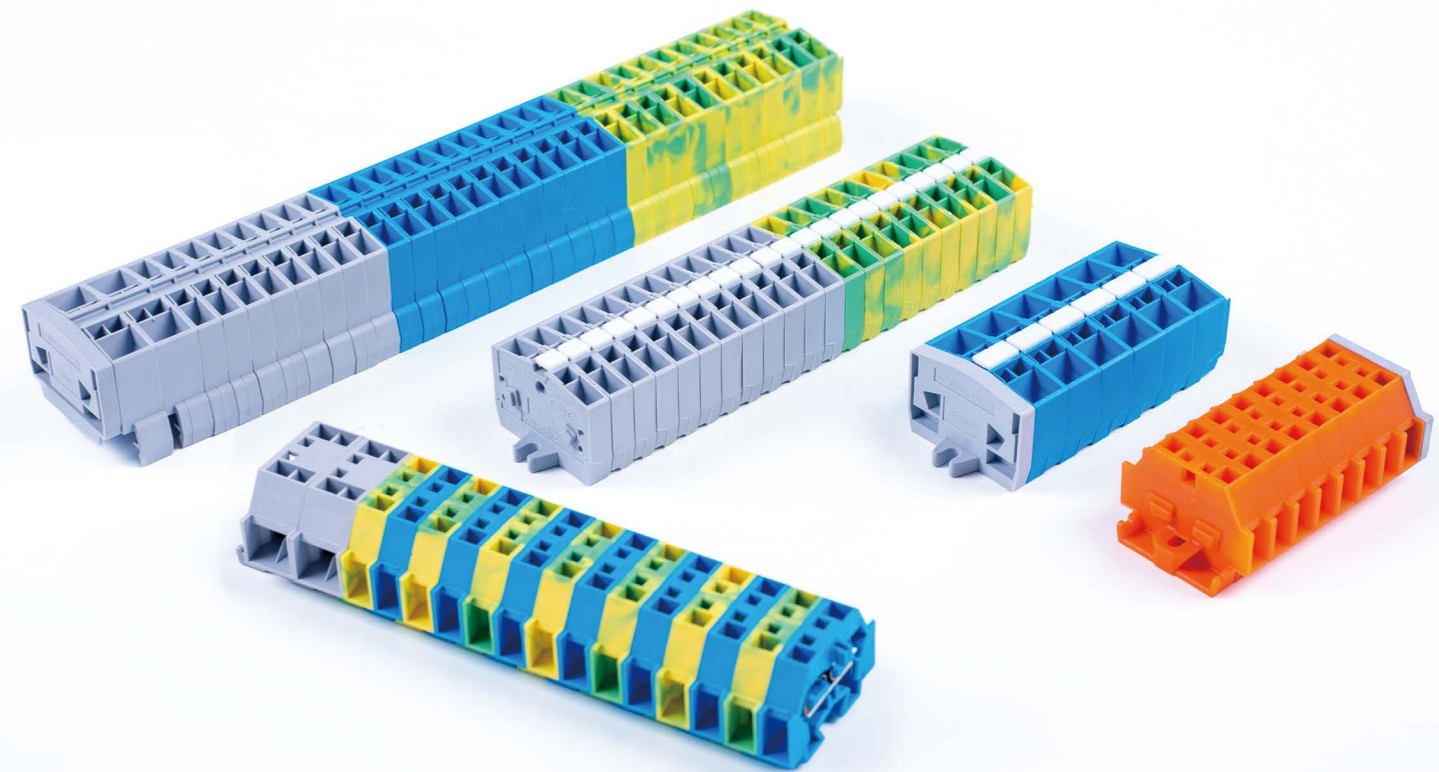


FJ2-16/D

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	12x58x52
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	16~17
Metric Wire(mm ²)	0.2~16
Imperial Wire(AWG)	24~6
Connection Points	2
PACKING	
Pcs/Inner Box	36
Pcs/Master Carton	612

[MINI SPRING TYPE TERMINAL BLOCKS]

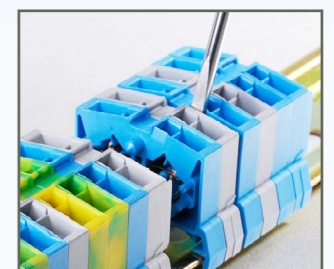
FJ3, FJ4, FJ5 series mini spring type terminal blocks could meet the increasing demands for smaller electric connection solutions. The outstanding characteristic is their compact construction design for a narrow wiring environment, makes space-saving to the extreme. Also offer 4-conductor type.



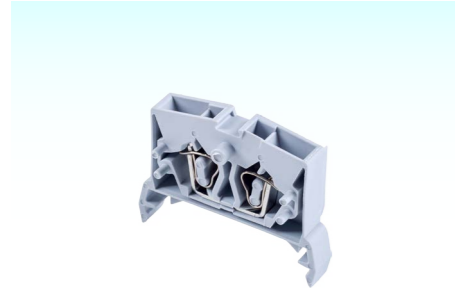
Connection of Wires



Using a Rail Mounting-Foot



Installation on the Rail



FJ3-2.5



FJ3A-2.5

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x38x27	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	200	
Pcs/Master Carton	6000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10x38x27	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	4	
PACKING		
Pcs/Inner Box	200	
Pcs/Master Carton	4000	

ACCESSORIES

End Plate		
	Model	PG2.5
	Thickness	4mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	TG2.5
	Max Current	16A
	Pcs/Bag	100
Central Marker		
ZB-M	Pcs/Bag	50

ACCESSORIES

End Plate		
	Model	PG2.5
	Thickness	4mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	TG2.5
	Max Current	16A
	Pcs/Bag	100
Central Marker		
ZB-MA	Pcs/Bag	50



FJ4-2.5



FJ4A-2.5

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x32x22	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	200	
Pcs/Master Carton	6000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10x32x22	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~12	
Connection Points	4	
PACKING		
Pcs/Inner Box	200	
Pcs/Master Carton	4000	

ACCESSORIES

End Plate		
	Model	PU2.5
	Thickness	4mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	TG2.5
	Max Current	16A
	Pcs/Bag	100
Central Marker		
ZB-M	Pcs/Bag	50

ACCESSORIES

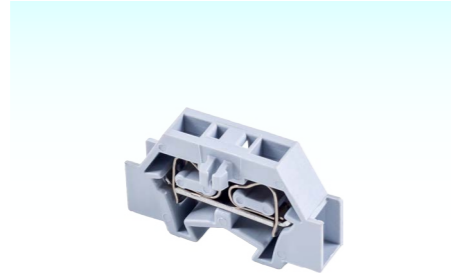
End Plate		
	Model	PU2.5
	Thickness	4mm
	Pcs/Bag	100
Adjacent Jumper		
	Model	TG2.5
	Max Current	16A
	Pcs/Bag	100
Central Marker		
ZB-MA	Pcs/Bag	50

SPRING TYPE TERMINALS

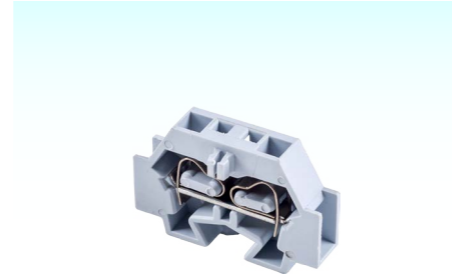
SPRING TYPE TERMINALS



FJ5-1.5



FJ5-2.5



FJ5-4

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x25x17	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	18	10
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~1.5	
Imperial Wire(AWG)	28~16	
Connection Points	2	
PACKING		
Pcs/Inner Box	200	
Pcs/Master Carton	12000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x28x18	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	500	300
Current(A)	24	15
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~14	
Connection Points	2	
PACKING		
Pcs/Inner Box	200	
Pcs/Master Carton	9200	

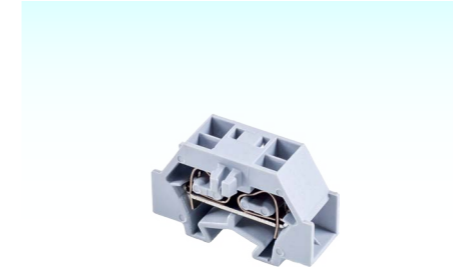
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	7x33.4x23	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	690	300
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	200	
Pcs/Master Carton	7000	

ACCESSORIES

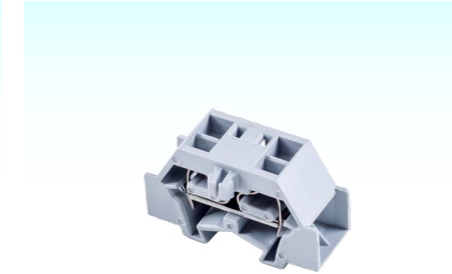
End Plate	Model	PD1.5
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	TD1.5
	Max Current	10A
	Pcs/Bag	100
Snap-in Mounting Feet	Model	U35
	Pcs/Bag	100

End Plate	Model	PD2.5
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	TD2.5
	Max Current	16A
	Pcs/Bag	100
Snap-in Mounting Feet	Model	U35
	Pcs/Bag	100

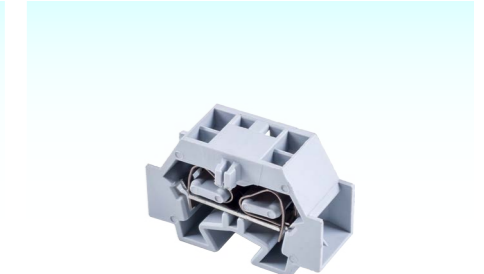
End Plate	Model	PD4
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	TD4
	Max Current	16A
	Pcs/Bag	100
Snap-in Mounting Feet	Model	U35
	Pcs/Bag	100



FJ5A-1.5



FJ5A-2.5



FJ5A-4

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	8x25x17	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	400	300
Current(A)	18	10
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~1.5	
Imperial Wire(AWG)	28~16	
Connection Points	4	
PACKING		
Pcs/Inner Box	200	
Pcs/Master Carton	8000	

ACCESSORIES

End Plate	Model	PD1.5
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	TD1.5
	Max Current	10A
	Pcs/Bag	100
Snap-in Mounting Feet	Model	U35
	Pcs/Bag	100

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	10x28x18	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	500	300
Current(A)	24	15
WIRING DATA		
Strip Length(mm)	8~9	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	28~14	
Connection Points	4	
PACKING		
Pcs/Inner Box	200	
Pcs/Master Carton	6000	

ACCESSORIES

End Plate	Model	PD2.5
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	TD2.5
	Max Current	16A
	Pcs/Bag	100
Snap-in Mounting Feet	Model	U35
	Pcs/Bag	100

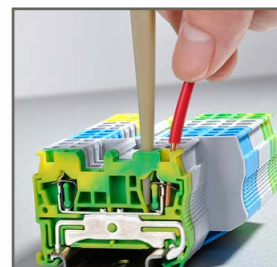
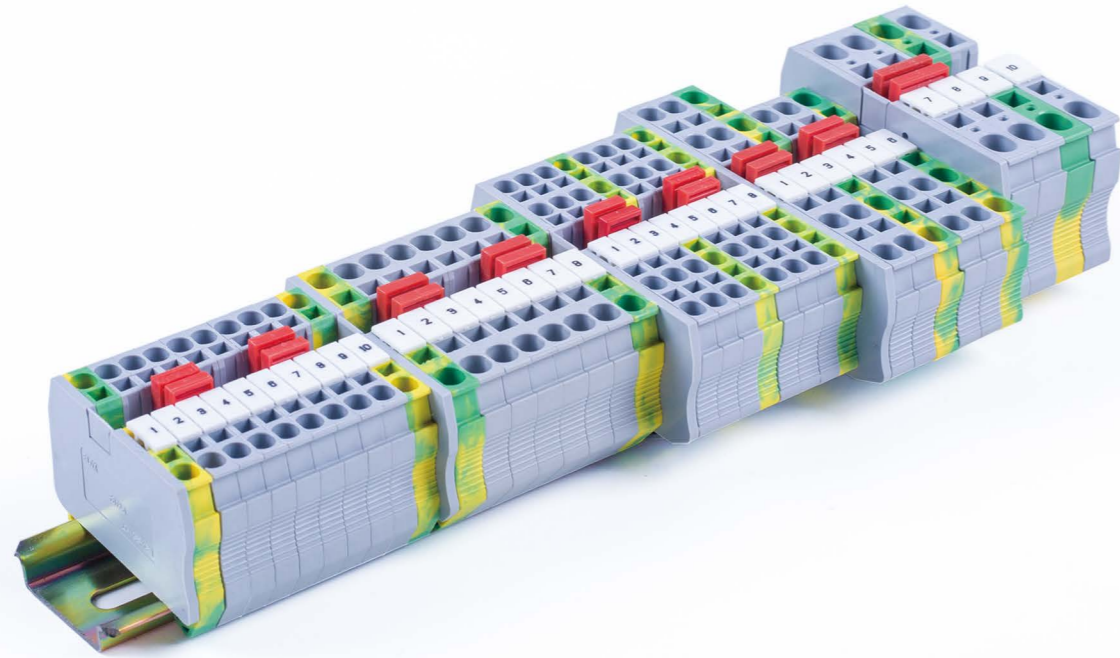
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	12x33.4x23	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	690	600
Current(A)	32	20
WIRING DATA		
Strip Length(mm)	9~10	
Metric Wire(mm ²)	0.08~4	
Imperial Wire(AWG)	28~12	
Connection Points	4	
PACKING		
Pcs/Inner Box	100	
Pcs/Master Carton	3000	

ACCESSORIES

End Plate	Model	PD4
	Thickness	2.5mm
	Pcs/Bag	100
Adjacent Jumper	Model	TD4
	Max Current	16A
	Pcs/Bag	100
Snap-in Mounting Feet	Model	U35
	Pcs/Bag	100

[FJ6 SERIES SPRING TYPE TERMINAL BLOCKS]

FJ6 series spring type terminal blocks, adopt front-entry connection method, the connection principle is the same as FJ1 series. Also create vibration-proof, corrosion-free, maintenance-free and time-saving connection with long-term stability. The current-carrying metals consist of high-grade copper alloys, the spring elements are made of high-strength tin-coated spring steel. The 3-conductor type and 4-conductor type allow multiple conductors to be connected on one potential.



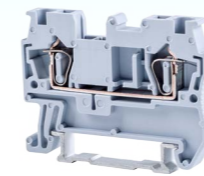
Connection of Wires



Installation of Plug-In Bridges




Removal of Plug-In Bridges

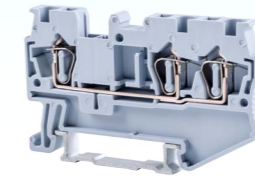


FJ6-2.5

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x49x35.3	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	31	20
WIRING DATA		
Strip Length(mm)	8~10	
Metric Wire(mm ²)	0.2~2.5	
Imperial Wire(AWG)	24~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	85	
Pcs/Master Carton	4080	

ACCESSORIES


End Plate		
	Model	P6/2.5
	Thickness	2.2mm
	Pcs/Bag	100
Plug-In Bridge		
FJS2-5	Positions	2
FJS3-5	Positions	3
FJS4-5	Positions	4
FJS5-5	Positions	5
FJS10-5	Positions	10
	See Page 90	
Central Marker		
ZB5	Pcs/Bag	100

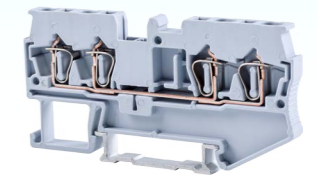


FJ6-2.5/3

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x61x35.3	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	28	20
WIRING DATA		
Strip Length(mm)	8~10	
Metric Wire(mm ²)	0.2~2.5	
Imperial Wire(AWG)	24~12	
Connection Points	3	
PACKING		
Pcs/Inner Box	66	
Pcs/Master Carton	3630	

ACCESSORIES


End Plate		
	Model	P6-2.5/3
	Thickness	2.2mm
	Pcs/Bag	100
Plug-In Bridge		
FJS2-5	Positions	2
FJS3-5	Positions	3
FJS4-5	Positions	4
FJS5-5	Positions	5
FJS10-5	Positions	10
	See Page 90	
Central Marker		
ZB5	Pcs/Bag	100



FJ6-2.5/4

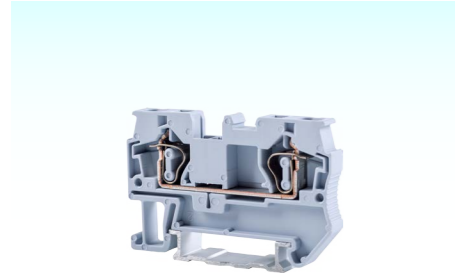
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x72x35.3	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	28	20
WIRING DATA		
Strip Length(mm)	8~10	
Metric Wire(mm ²)	0.2~2.5	
Imperial Wire(AWG)	24~12	
Connection Points	4	
PACKING		
Pcs/Inner Box	60	
Pcs/Master Carton	2880	

ACCESSORIES

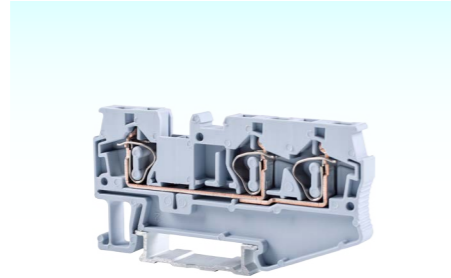
End Plate		
	Model	P6-2.5/4
	Thickness	2.2mm
	Pcs/Bag	100
Plug-In Bridge		
FJS2-5	Positions	2
FJS3-5	Positions	3
FJS4-5	Positions	4
FJS5-5	Positions	5
FJS10-5	Positions	10
	See Page 90	
Central Marker		
ZB5	Pcs/Bag	100

SPRING TYPE TERMINALS

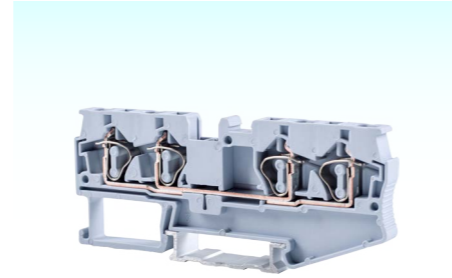
SPRING TYPE TERMINALS



FJ6-4



FJ6-4/3



FJ6-4/4

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x56x35	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	40	30
WIRING DATA		
Strip Length(mm)	8~10	
Metric Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	24~10	
Connection Points	2	
PACKING		
Pcs/Inner Box	80	
Pcs/Master Carton	3200	

ACCESSORIES

End Plate	Model	
	P6/4	Thickness 2.2mm Pcs/Bag 100
Plug-In Bridge		
FJS2-6	Positions	2
FJS10-6	Positions	10
	See Page 90	
Central Marker		
ZB6	Pcs/Bag	100

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x72.5x35	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	40	30
WIRING DATA		
Strip Length(mm)	8~10	
Metric Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	24~10	
Connection Points	3	
PACKING		
Pcs/Inner Box	60	
Pcs/Master Carton	2400	

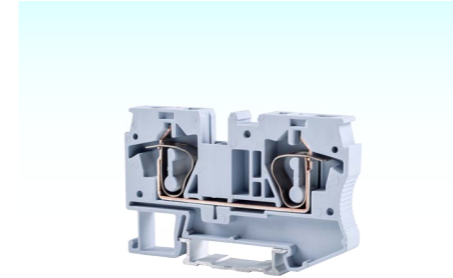
ACCESSORIES

End Plate	Model	
	P6-4/3	Thickness 2.2mm Pcs/Bag 100
Plug-In Bridge		
FJS2-6	Positions	2
FJS10-6	Positions	10
	See Page 90	
Central Marker		
ZB6	Pcs/Bag	100

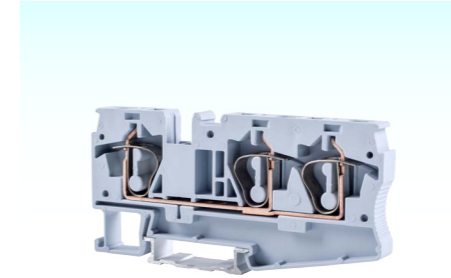
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	6x88x35	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	40	30
WIRING DATA		
Strip Length(mm)	8~10	
Metric Wire(mm ²)	0.2~4	
Imperial Wire(AWG)	24~10	
Connection Points	4	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	1920	

ACCESSORIES

End Plate	Model	
	P6-4/4	Thickness 2.2mm Pcs/Bag 100
Plug-In Bridge		
FJS2-6	Positions	2
FJS10-6	Positions	10
	See Page 90	
Central Marker		
ZB6	Pcs/Bag	100



FJ6-6



FJ6-6/3

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	88x70x42	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	52	50
WIRING DATA		
Strip Length(mm)	12	
Metric Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	20~8	
Connection Points	2	
PACKING		
Pcs/Inner Box	45	
Pcs/Master Carton	1800	

ACCESSORIES

End Plate	Model	
	P6/6	Thickness 2.2mm Pcs/Bag 100
Plug-In Bridge		
FJS2-8	Positions	2
	See Page 90	
Central Marker		
ZB8	Pcs/Bag	100

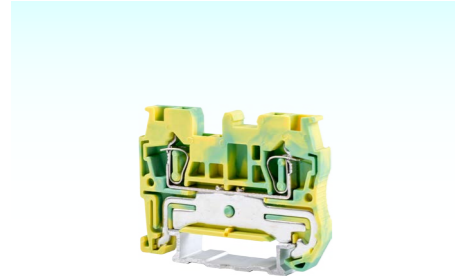
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	88x91x42	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	52	50
WIRING DATA		
Strip Length(mm)	12	
Metric Wire(mm ²)	0.2~6	
Imperial Wire(AWG)	20~8	
Connection Points	3	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	840	

ACCESSORIES

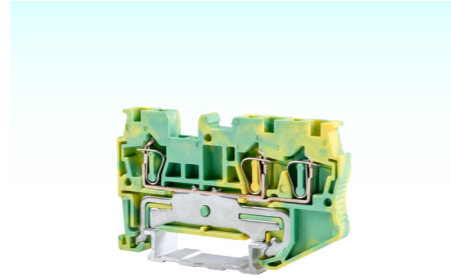
End Plate	Model	
	P6-6/3	Thickness 2.2mm Pcs/Bag 100
Plug-In Bridge		
FJS2-8	Positions	2
	See Page 90	
Central Marker		
ZB8	Pcs/Bag	100

SPRING TYPE TERMINALS

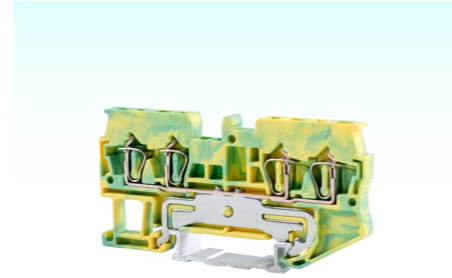
SPRING TYPE TERMINALS



FJ6-2.5/D



FJ6-2.5/D3

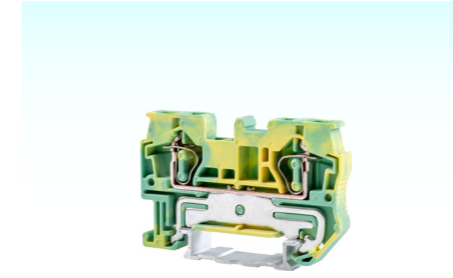


FJ6-2.5/D4

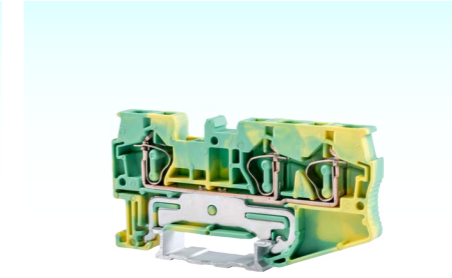
CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	5x49x35.3
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	8~10
Metric Wire(mm ²)	0.2~2.5
Imperial Wire(AWG)	24~12
Connection Points	2
PACKING	
Pcs/Inner Box	85
Pcs/Master Carton	2040

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	5x61x35.3
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	8~10
Metric Wire(mm ²)	0.2~2.5
Imperial Wire(AWG)	24~12
Connection Points	3
PACKING	
Pcs/Inner Box	66
Pcs/Master Carton	1848

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	5x72x35.3
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	8~10
Metric Wire(mm ²)	0.2~2.5
Imperial Wire(AWG)	24~12
Connection Points	4
PACKING	
Pcs/Inner Box	60
Pcs/Master Carton	1440



FJ6-4/D



FJ6-4/D3



FJ6-4/D4

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	6x56x35
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	8~10
Metric Wire(mm ²)	0.2~4
Imperial Wire(AWG)	20~10
Connection Points	2
PACKING	
Pcs/Inner Box	80
Pcs/Master Carton	1680

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	6x72.5x35
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	8~10
Metric Wire(mm ²)	0.2~4
Imperial Wire(AWG)	20~10
Connection Points	3
PACKING	
Pcs/Inner Box	60
Pcs/Master Carton	1260

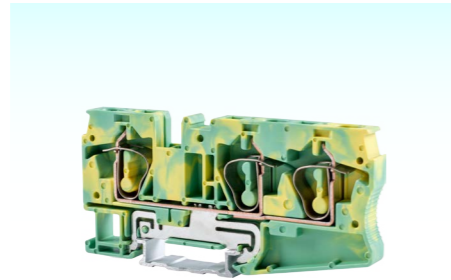
CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	6x88x35
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	8~10
Metric Wire(mm ²)	0.2~4
Imperial Wire(AWG)	20~10
Connection Points	4
PACKING	
Pcs/Inner Box	40
Pcs/Master Carton	960

SPRING TYPE TERMINALS

SPRING TYPE TERMINALS



FJ6-6/D



FJ6-6/D3

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	88x70x42
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	12
Metric Wire(mm ²)	0.2~6
Imperial Wire(AWG)	20~8
Connection Points	2
PACKING	
Pcs/Inner Box	45
Pcs/Master Carton	765

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	88x91x42
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	12
Metric Wire(mm ²)	0.2~6
Imperial Wire(AWG)	20~8
Connection Points	3
PACKING	
Pcs/Inner Box	40
Pcs/Master Carton	680



FJS2-5



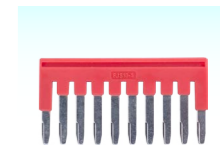
FJS3-5



FJS4-5



FJS5-5

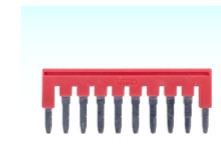


FJS10-5

CERTIFICATION	CE/RoHS	CE/RoHS	CE/RoHS	CE/RoHS	CE/RoHS
2.5mm² BRIDGE					
Positions	2	3	4	5	10
Material	Copper PA66/V-0	Copper PA66/V-0	Copper PA66/V-0	Copper PA66/V-0	Copper PA66/V-0
PACKING					
Pcs/Bag	100	100	100	100	50



FJS2-6



FJS10-6

CERTIFICATION	CE/RoHS	CE/RoHS
4mm² BRIDGE		
Positions	2	10
Material	Copper PA66/V-0	Copper PA66/V-0
PACKING		
Pcs/Bag	100	50

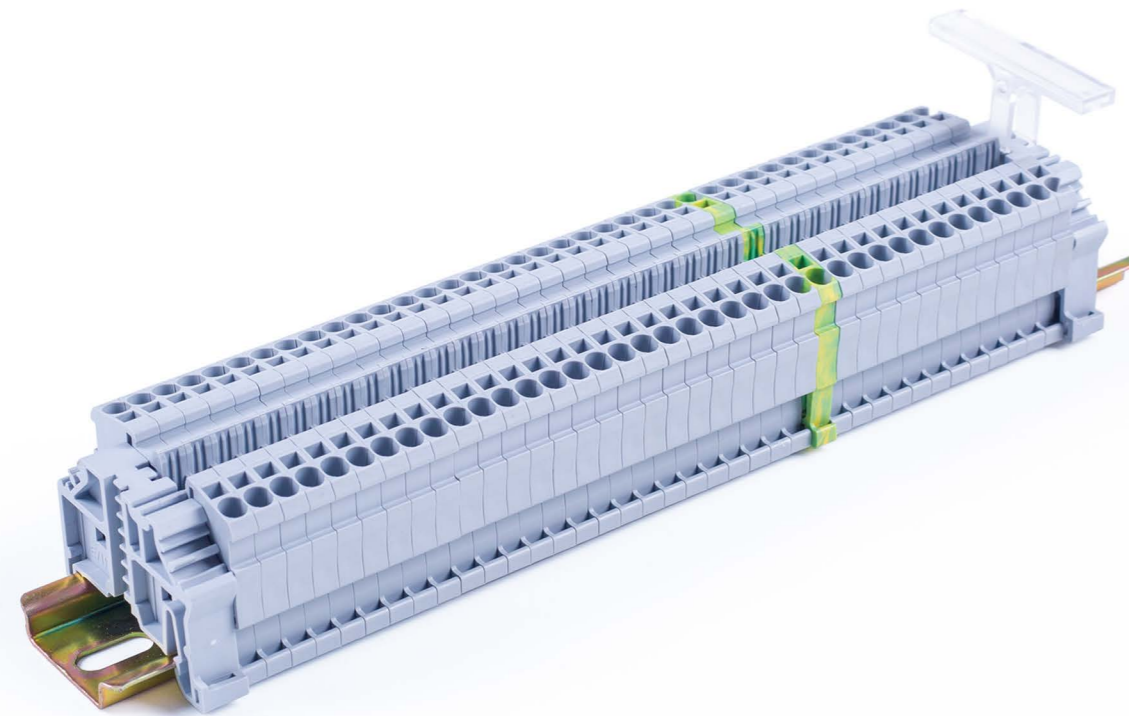


FJS2-8

CERTIFICATION	CE/RoHS
6mm² BRIDGE	
Positions	2
Material	Copper PA66/V-0
PACKING	
Pcs/Bag	100

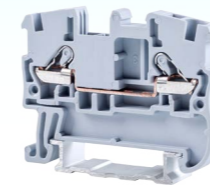
SPRING TYPE TERMINALS

SPRING TYPE TERMINALS



[FJ7 SERIES PUSH-IN SPRING TYPE TERMINAL BLOCKS]

FJ7 series push-in spring type terminals are especially developed for rigid wires. Screwdrivers are unnecessary while connecting rigid wires, the push-in design can save the time using a screwdriver. Convenience is the key point of FJ7 series. But for flexible wires, the connection principle is the same as FJ1 series.



FJ7-2.5

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	5x49x37	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	10~12	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	22~12	
Connection Points	2	
PACKING		
Pcs/Inner Box	85	
Pcs/Master Carton	4080	

ACCESSORIES

End Plate	Model	-
—	Thickness	-
	Pcs/Bag	-
Adjacent Jumper	Model	-
—	Max Current	-
	Pcs/Bag	-
Marker	Pcs/Bag	-
—	Pcs/Bag	-

DEVELOPING

FJ7-2.5/3

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	-	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	600
Current(A)	24	20
WIRING DATA		
Strip Length(mm)	10~12	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	22~12	
Connection Points	3	
PACKING		
Pcs/Inner Box	-	
Pcs/Master Carton	-	

ACCESSORIES

End Plate	Model	-
—	Thickness	-
	Pcs/Bag	-
Adjacent Jumper	Model	-
—	Max Current	-
	Pcs/Bag	-
Marker	Pcs/Bag	-
—	Pcs/Bag	-

DEVELOPING

FJ7-2.5/4

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	-	
Clamping Spring	Stainless Steel	
Conductor	Tin-Coated Copper	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage (kV)	8	
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	800	-
Current(A)	20	-
WIRING DATA		
Strip Length(mm)	10~12	
Metric Wire(mm ²)	0.08~2.5	
Imperial Wire(AWG)	22~12	
Connection Points	4	
PACKING		
Pcs/Inner Box	-	
Pcs/Master Carton	-	

ACCESSORIES

End Plate	Model	-
—	Thickness	-
	Pcs/Bag	-
Adjacent Jumper	Model	-
—	Max Current	-
	Pcs/Bag	-
Marker	Pcs/Bag	-
—	Pcs/Bag	-

SPRING TYPE TERMINALS

SPRING TYPE TERMINALS



FJ7-2.5/D

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	5x49x37
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	10~12
Metric Wire(mm ²)	0.08~2.5
Imperial Wire(AWG)	22~12
Connection Points	2
PACKING	
Pcs/Inner Box	85
Pcs/Master Carton	4080



FJ7-2.5/D3

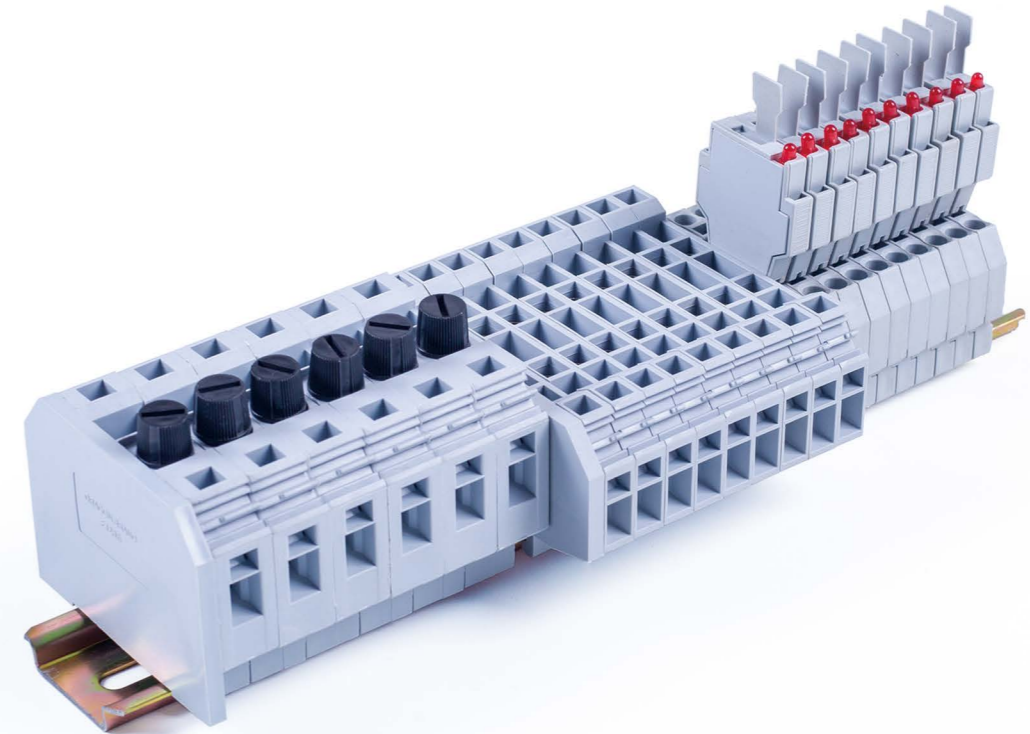
CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	-
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	10~12
Metric Wire(mm ²)	0.08~2.5
Imperial Wire(AWG)	22~12
Connection Points	3
PACKING	
Pcs/Inner Box	-
Pcs/Master Carton	-



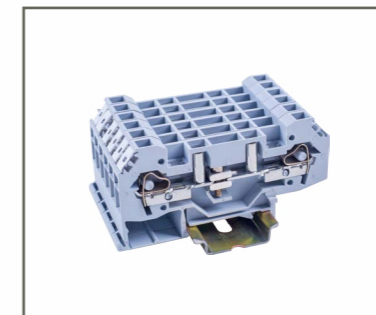
FJ7-2.5/D4

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	-
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-2 UL 1059
Voltage(V)	-
Current(A)	-
WIRING DATA	
Strip Length(mm)	10~12
Metric Wire(mm ²)	0.08~2.5
Imperial Wire(AWG)	22~12
Connection Points	4
PACKING	
Pcs/Inner Box	-
Pcs/Master Carton	-

[SPRING TYPE FUSE TERMINAL BLOCKS]
[SPRING TYPE TEST TERMINAL BLOCKS]



Installation of a Fuse



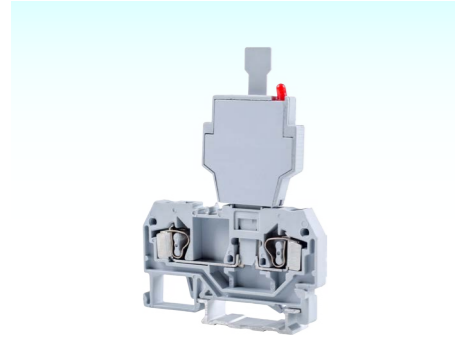
Test Terminal Blocks



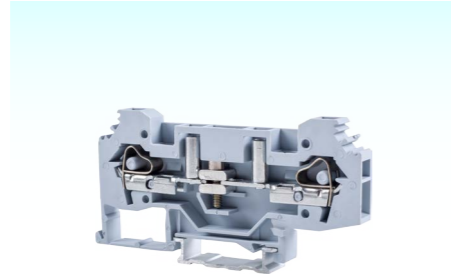
Fuse Terminal Blocks with Indicator Light

SPRING TYPE TERMINALS

SPRING TYPE TERMINALS



FJ1R-4



FJ2-6S



FJ2R-6

①Electrical Data Depends on Fuses

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	6x59x81.5
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-3 UL1059
Max Voltage(V)	250① -
Max Current(A)	6.3① -
WIRING DATA	
Strip Length(mm)	9~10
Metric Wire(mm ²)	0.08~4
Imperial Wire(AWG)	28~12
Connection Points	2
PACKING	
Pcs/Inner Box	-
Pcs/Master Carton	-

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	13x62x58
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	6
Standards	IEC 60947-7-1 UL 1059
Max Voltage(V)	400 300
Max Current(A)	41 30
WIRING DATA	
Strip Length(mm)	12~13
Metric Wire(mm ²)	0.2~6
Imperial Wire(AWG)	24~10
Connection Points	2
PACKING	
Pcs/Inner Box	-
Pcs/Master Carton	-

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	8x86x41.5
Clamping Spring	Stainless Steel
Conductor	Tin-Coated Copper
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60947-7-3 UL 1059
Max Voltage(V)	220① 600
Current(A)	10① 10
WIRING DATA	
Strip Length(mm)	12~13
Metric Wire(mm ²)	0.2~6
Imperial Wire(AWG)	24~10
Connection Points	2
PACKING	
Pcs/Inner Box	36
Pcs/Master Carton	720

ACCESSORIES

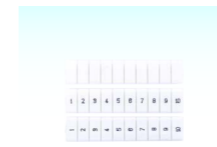
End Plate	Model	Thickness	Pcs/Bag
	P9/4	2.5mm	100
Adjacent Jumper			
—	Model	-	-
	Max Current	-	-
	Pcs/Bag	-	-
Alternate Jumper			
—	Model	-	-
	Max Current	-	-
	Pcs/Bag	-	-
Central Marker			
ZB-S	Pcs/Bag		100

ACCESSORIES

End Plate	Model	Thickness	Pcs/Bag
	P2/6S	4mm	100
Adjacent Jumper			
	Model	T6	
	Max Current	41A	
	Pcs/Bag	100	
Alternate Jumper			
	Model	H6	
	Max Current	41A	
	Pcs/Bag	100	
Central Marker			
ZB-S	Pcs/Bag		100

ACCESSORIES

End Plate	Model	Thickness	Pcs/Bag
	P2R/6	4mm	100
Adjacent Jumper			
	Model	T6	
	Max Current	41A	
	Pcs/Bag	100	
Alternate Jumper			
	Model	H6	
	Max Current	41A	
	Pcs/Bag	100	
Central Marker			
ZB-S	Pcs/Bag		100



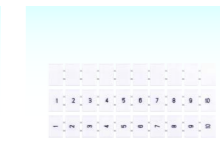
ZB-S



ZB5

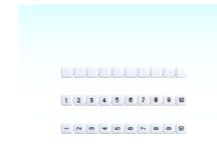


ZB6



ZB8

CERTIFICATION	RoHS	RoHS	RoHS	RoHS
MARKER				
Material	PA66/V-0	PA66/V-0	PA66/V-0	PA66/V-0
PACKING				
Pcs/Bag	100	100	100	100



ZB-M



ZB-MA



ZB-K

CERTIFICATION	RoHS	RoHS	CERTIFICATION	RoHS
MARKER			CARRIER	
Material	PA66/V-0	PA66/V-0	Material	PA66/V-0
PACKING			PACKING	
Pcs/Bag	50	50	Pcs/Bag	100



E/119(L)

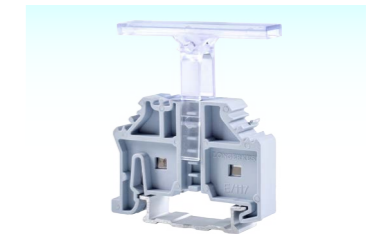


E/119(R)



E/117

CERTIFICATION	RoHS	RoHS	RoHS
END STOP			
Size(mm)	10x45x28	10x45x28	9x47x33
Material	PA66/V-0	PA66/V-0	PA66/V-0
PACKING			
Pcs/Bag	100	100	100

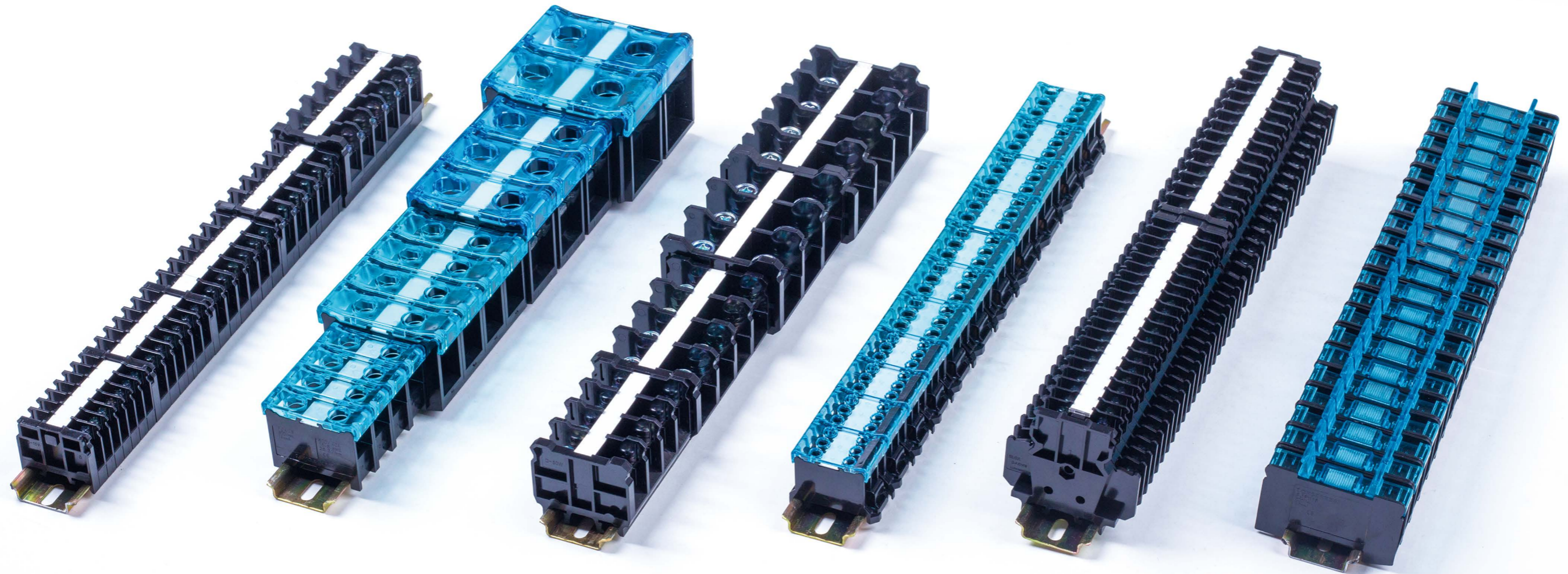


KLM-A See Page 56

[SECTIONAL TERMINAL BLOCKS]

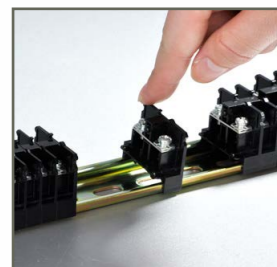
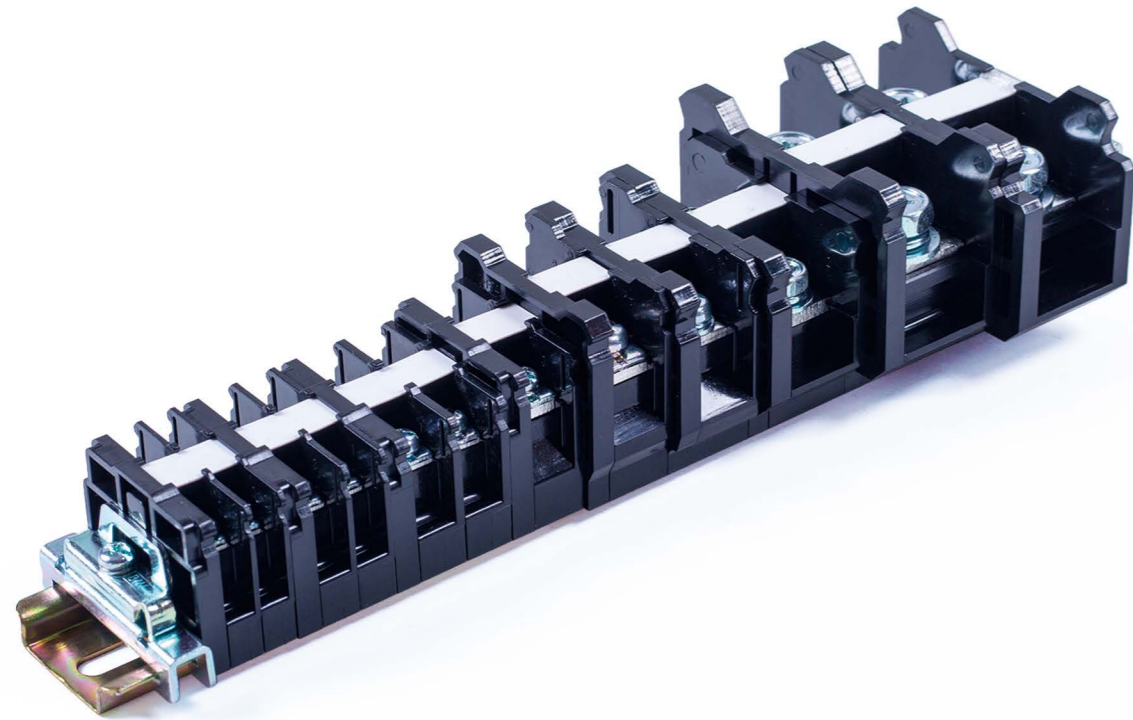
> Sectional terminal blocks are the featured products with very large conductor cross sections and current ranges. The maximum load current can be up to 370A . In addition to the terminal blocks for rail mounting, the high current terminal blocks also can be assembled onto the mounting plate directly.

BLOXconnect[®]
BETTER CONNECTING TOGETHER

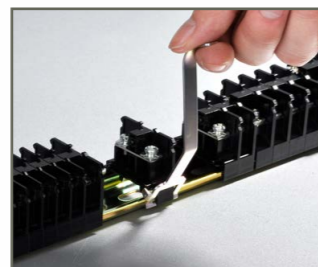


[FJ-W SERIES UNIVERSAL TERMINAL BLOCKS]

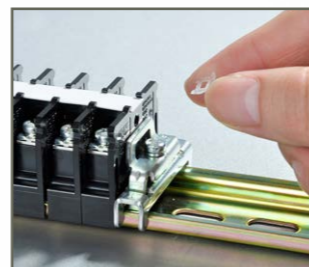
FJ-W series universal terminal blocks, the insulating housings are made of halogen-free and high-grade PC, this material is cheaper than PA66, your sourcing costs can be reduced considerably. The transparent dust cover for each type provides better visibility to the inside of the terminal blocks and more convenient to inspect and repair.



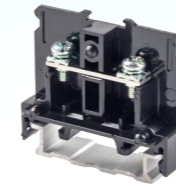
Installation on the Rail



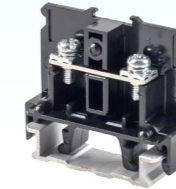
Removal of Terminal Blocks



Usage of Marking Strips Fastener



FJ10W



FJ15MW



FJ15LW

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	10.3x38x32.5	
Screw	M3, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	IEC 60947-7-1
Voltage(V)	600	660
Current(A)	16	16
WIRING DATA		
Metric Wire(mm ²)	1.25	
Imperial Wire(AWG)	22~16	
Applicable Terminals	1.25-3	
Connection Points	2	
Torque(N·m)	0.6~1.0	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	4200	

ACCESSORIES

End Plate	Model	D-FJ15W
	Thickness	5mm
	Pcs/Bag	100
Dust Cover	Model	BNC230
	Length	1m
	Pcs/Carton	500
End Stop	Model	BNL6
	Material	Steel
	Pcs/Bag	100
Jumper	Model	BNJ16FB
	Max Current	10A
	Pcs/Bag	20

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	11.3x38x32.5	
Screw	M3, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	IEC 60947-7-1
Voltage(V)	600	660
Current(A)	16	22
WIRING DATA		
Metric Wire(mm ²)	1.25 (Max 2mm ²)	
Imperial Wire(AWG)	22~14	
Applicable Terminals	1.25-3(2-3)	
Connection Points	2	
Torque(N·m)	0.6~1.0	
PACKING		
Pcs/Inner Box	50	
Pcs/Master Carton	3700	

ACCESSORIES

End Plate	Model	D-FJ15W
	Thickness	5mm
	Pcs/Bag	100
Dust Cover	Model	BNC230
	Length	1m
	Pcs/Carton	500
End Stop	Model	BNL6
	Material	Steel
	Pcs/Bag	100
Jumper	Model	BNJ26FWB
	Max Current	20A
	Pcs/Bag	20

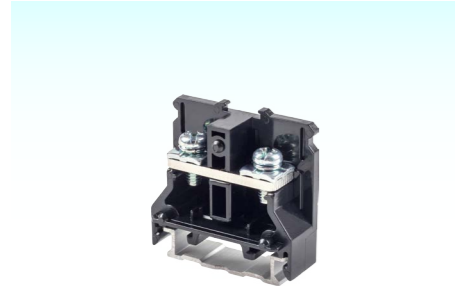
CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	14.3x38x32.5	
Screw	M3.5, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	IEC 60947-7-1
Voltage(V)	600	660
Current(A)	21	22
WIRING DATA		
Metric Wire(mm ²)	2	
Imperial Wire(AWG)	22~14	
Applicable Terminals	2-3.5	
Connection Points	2	
Torque(N·m)	1.0~1.3	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	2880	

ACCESSORIES

End Plate	Model	D-FJ15W
	Thickness	5mm
	Pcs/Bag	100
Dust Cover	Model	BNC230
	Length	1m
	Pcs/Carton	500
End Stop	Model	BNL6
	Material	Steel
	Pcs/Bag	100
Jumper	Model	BNJ46FB
	Max Current	20A
	Pcs/Bag	20

SECTIONAL TERMINALS

SECTIONAL TERMINALS



FJ30W



FJ40W



FJ50W

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	15.8x38x35.5	
Screw	M3, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	IEC 60947-7-1
Voltage(V)	600	660
Current(A)	40	38
WIRING DATA		
Metric Wire(mm ²)	5.5	
Imperial Wire(AWG)	18~10	
Applicable Terminals	1.25-4~5.5-4	
Connection Points	2	
Torque(N·m)	1.4~2.0	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	2480	

ACCESSORIES

End Plate	Model	
	D-FJ30W	
Thickness	5mm	
Pcs/Bag	100	
Dust Cover		
	BNC230	
Length	1m	
Pcs/Carton	500	
End Stop		
	BNL6	
Material	Steel	
Pcs/Bag	100	
Jumper		
	BNJ56FB	
Max Current	30A	
Pcs/Bag	20	

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	17.8x43x42.5	
Screw	M5, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	IEC 60947-7-1
Voltage(V)	600	660
Current(A)	50	50
WIRING DATA		
Metric Wire(mm ²)	8	
Imperial Wire(AWG)	16~8	
Applicable Terminals	1.25-5~8-5	
Connection Points	2	
Torque(N·m)	2.6~3.7	
PACKING		
Pcs/Inner Box	30	
Pcs/Master Carton	1560	

ACCESSORIES

End Plate	Model	
	D-FJ40W	
Thickness	5mm	
Pcs/Bag	100	
Dust Cover		
	BNC330	
Length	1m	
Pcs/Carton	500	
End Stop		
	BNL6	
Material	Steel	
Pcs/Bag	100	
Jumper		
—	-	
Max Current	-	
Pcs/Bag	-	

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	18x48x42.5	
Screw	M5, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	IEC 60947-7-1
Voltage(V)	600	660
Current(A)	70	67
WIRING DATA		
Metric Wire(mm ²)	14	
Imperial Wire(AWG)	16~6	
Applicable Terminals	1.25-5~14-5	
Connection Points	2	
Torque(N·m)	2.6~3.7	
PACKING		
Pcs/Inner Box	30	
Pcs/Master Carton	1200	

ACCESSORIES

End Plate	Model	
	D-FJ50W	
Thickness	5mm	
Pcs/Bag	100	
Dust Cover		
	BNC320	
Length	1m	
Pcs/Carton	500	
End Stop		
	BNL8	
Material	Steel	
Pcs/Bag	30	
Jumper		
—	-	
Max Current	-	
Pcs/Bag	-	



FJ75W



FJ100W



FJ150W

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	22.5x53x41.5	
Screw	M6, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	IEC 60947-7-1
Voltage(V)	600	660
Current(A)	94	94
WIRING DATA		
Metric Wire(mm ²)	22	
Imperial Wire(AWG)	16~4	
Applicable Terminals	2-6~22-6	
Connection Points	2	
Torque(N·m)	3.9~5.4	
PACKING		
Pcs/Inner Box	20	
Pcs/Master Carton	880	

ACCESSORIES

End Plate	Model	
	D-FJ75W	
Thickness	5mm	
Pcs/Bag	100	
Dust Cover		
	BNC420	
Length	1m	
Pcs/Carton	500	
End Stop		
	BNL8	
Material	Steel	
Pcs/Bag	30	
Jumper		
—	-	
Max Current	-	
Pcs/Bag	-	

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	29.8x50.5x63	
Screw	M8, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	IEC 60947-7-1
Voltage(V)	600	660
Current(A)	132	132
WIRING DATA		
Metric Wire(mm ²)	38	
Imperial Wire(AWG)	16~2	
Applicable Terminals	2-8~38-8	
Connection Points	2	
Torque(N·m)	10~13.5	
PACKING		
Pcs/Inner Box	10	
Pcs/Master Carton	170	

ACCESSORIES

End Plate	Model	
	D-FJ100W	
Thickness	5mm	
Pcs/Bag	100	
Dust Cover		
	BNC520	
Length	1m	
Pcs/Carton	500	
End Stop		
	BNL8	
Material	Steel	
Pcs/Bag	30	
Jumper		
—	-	
Max Current	-	
Pcs/Bag	-	

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	29.8x74x50.5	
Screw	M8, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	IEC 60947-7-1
Voltage(V)	600	660
Current(A)	175	175
WIRING DATA		
Metric Wire(mm ²)	60	
Imperial Wire(AWG)	16~1/0	
Applicable Terminals	2-8~60-8	
Connection Points	2	
Torque(N·m)	2.6~3.7	
PACKING		
Pcs/Inner Box	10	
Pcs/Master Carton	210	

ACCESSORIES

End Plate	Model	
	D-FJ150W	
Thickness	5mm	
Pcs/Bag	50	
Dust Cover		
	BNC520	
Length	1m	
Pcs/Carton	500	
End Stop		
	BNL8	
Material	Steel	
Pcs/Bag	30	
Jumper		
—	-	
Max Current	-	
Pcs/Bag	-	

SECTIONAL TERMINALS


SECTIONAL TERMINALS



TK030

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	13x38x33.5	
Screw	M4, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	IEC 60947-7-1	UL 1059
Voltage(V)	600	-
Current(A)	30	-
WIRING DATA		
Metric Wire(mm ²)	3.5	
Imperial Wire(AWG)	18~10	
Applicable Terminals	1.25-4~5.5-4	
Connection Points	2	
Torque(N·m)	0.8	
PACKING		
Pcs/Inner Box	40	
Pcs/Master Carton	2480	

ACCESSORIES

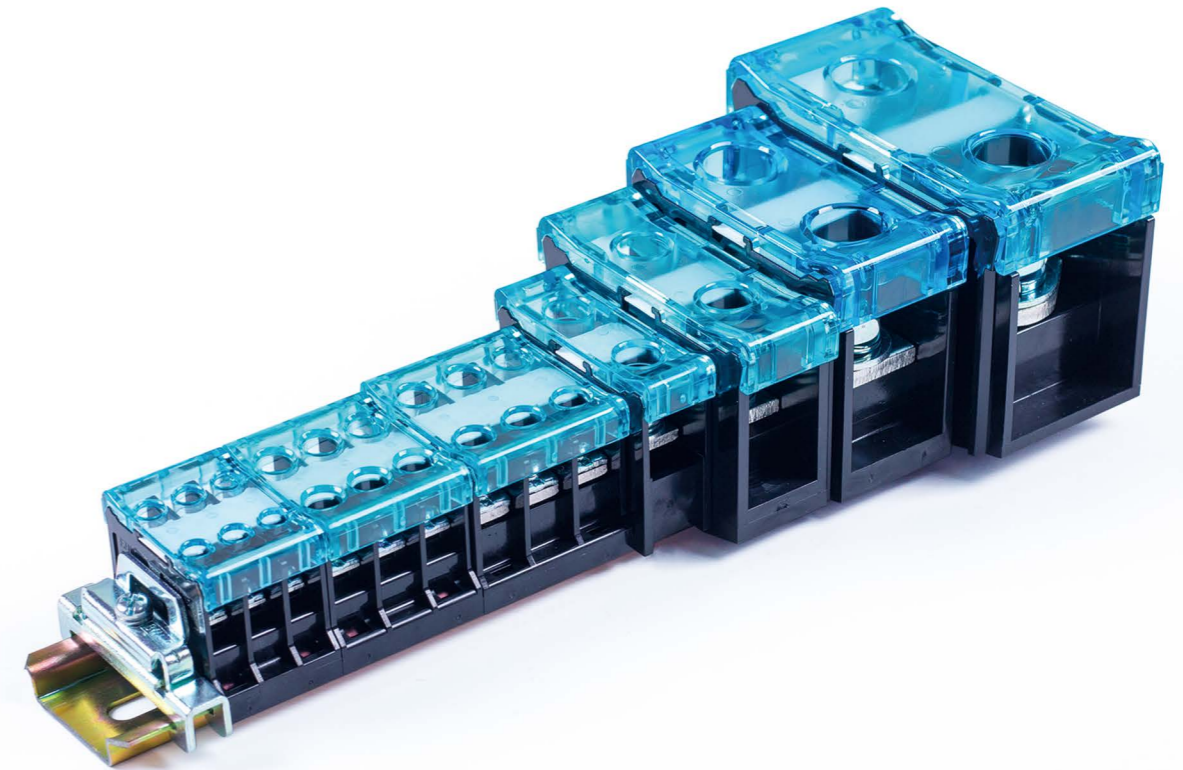
End Plate		
	Model	D-TK030
	Thickness	5mm
	Pcs/Bag	100

SECTIONAL TERMINALS

SECTIONAL TERMINALS

[FJ-T SERIES FAST-MOUNTING TERMINAL BLOCKS]

The outstanding feature of FJ-T series fast-mounting terminal blocks is their auxiliary assembly keys, users are able to mount and remove the terminal blocks fast. A further characteristic is end plates unnecessary.



Usage of End Stop



Installation on the Rail



Removal of Terminal Blocks



FJ111T



FJ211T



FJ311T

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	25x42x31.2	
Screw	M3, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	UL 1059
Voltage(V)	600	300
Current(A)	16	15
Dielectric Strength	2500V AC, 1 Minute	
WIRING DATA		
Metric Wire(mm ²)	1.25(Max 2mm ²)	
Imperial Wire(AWG)	22~14	
Torque(N·m)	0.6~1.0	
PACKING		
Pcs/Inner Box	20	
Pcs/Master Carton	960	

ACCESSORIES

End Stop	Model	Material	Pcs/Bag
	BNL6	Steel	100

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	30.5x42x31	
Screw	M3.5, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	UL 1059
Voltage(V)	600	300
Current(A)	21	20
Dielectric Strength	2500V AC, 1 Minute	
WIRING DATA		
Metric Wire(mm ²)	2(Max 3.5mm ²)	
Imperial Wire(AWG)	22~12	
Torque(N·m)	1.0~1.3	
PACKING		
Pcs/Inner Box	21	
Pcs/Master Carton	840	

ACCESSORIES

End Stop	Model	Material	Pcs/Bag
	BNL6	Steel	100

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	34.5x42x32.5	
Screw	M4, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	UL 1059
Voltage(V)	600	150
Current(A)	40	30
Dielectric Strength	2500V AC, 1 Minute	
WIRING DATA		
Metric Wire(mm ²)	5.5	
Imperial Wire(AWG)	18~10	
Torque(N·m)	1.4~2.0	
PACKING		
Pcs/Inner Box	15	
Pcs/Master Carton	720	

ACCESSORIES

End Stop	Model	Material	Pcs/Bag
	BNL6	Steel	100



FJ411S



FJ611S



FJ711S

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	16x50x38	
Screw	M5, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	UL 1059
Voltage(V)	600	600
Current(A)	70	40
Dielectric Strength	2500V AC, 1 Minute	
WIRING DATA		
Metric Wire(mm ²)	14	
Imperial Wire(AWG)	16~6	
Torque(N·m)	2.6~3.7	
PACKING		
Pcs/Inner Box	26	
Pcs/Master Carton	1248	

ACCESSORIES

End Stop	Model	Material	Pcs/Bag
	BNL6	Steel	100

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	22x50x47	
Screw	M6, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	UL 1059
Voltage(V)	600	-
Current(A)	94	-
Dielectric Strength	2500V AC, 1 Minute	
WIRING DATA		
Metric Wire(mm ²)	22	
Imperial Wire(AWG)	8~4	
Torque(N·m)	3.9~5.4	
PACKING		
Pcs/Inner Box	20	
Pcs/Master Carton	240	

ACCESSORIES

End Stop	Model	Material	Pcs/Bag
	BNL6	Steel	100

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	32x65x55	
Screw	M8, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	UL 1059
Voltage(V)	600	-
Current(A)	132	-
Dielectric Strength	2500V AC, 1 Minute	
WIRING DATA		
Metric Wire(mm ²)	38	
Imperial Wire(AWG)	2	
Torque(N·m)	10~13.5	
PACKING		
Pcs/Inner Box	14	
Pcs/Master Carton	168	

ACCESSORIES

End Stop	Model	Material	Pcs/Bag
	BNL8	Steel	30

SECTIONAL TERMINALS

SECTIONAL TERMINALS




FJ811S



FJ911S


CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	42x85x62	
Screw	M10, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	UL 1059
Voltage(V)	600	-
Current(A)	240	-
Dielectric Strength	2500V AC, 1 Minute	
WIRING DATA		
Metric Wire(mm ²)	100	
Imperial Wire(AWG)	4/0	
Torque(N-m)	21~28	
PACKING		
Pcs/Inner Box	7	
Pcs/Master Carton	84	

ACCESSORIES

End Stop	Model	
	BNL8	Steel
	Pcs/Bag	30

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	60x140x62	
Screw	M12, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	UL 1059
Voltage(V)	600	-
Current(A)	370	-
Dielectric Strength	2500V AC, 1 Minute	
WIRING DATA		
Metric Wire(mm ²)	200	
Imperial Wire(AWG)	400MCM	
Torque(N-m)	38~49	
PACKING		
Pcs/Inner Box	5	
Pcs/Master Carton	50	

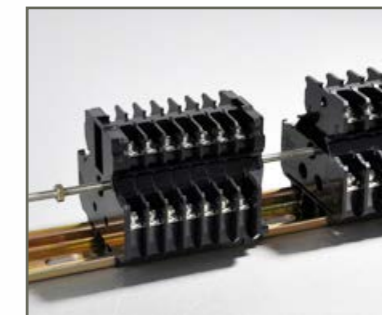
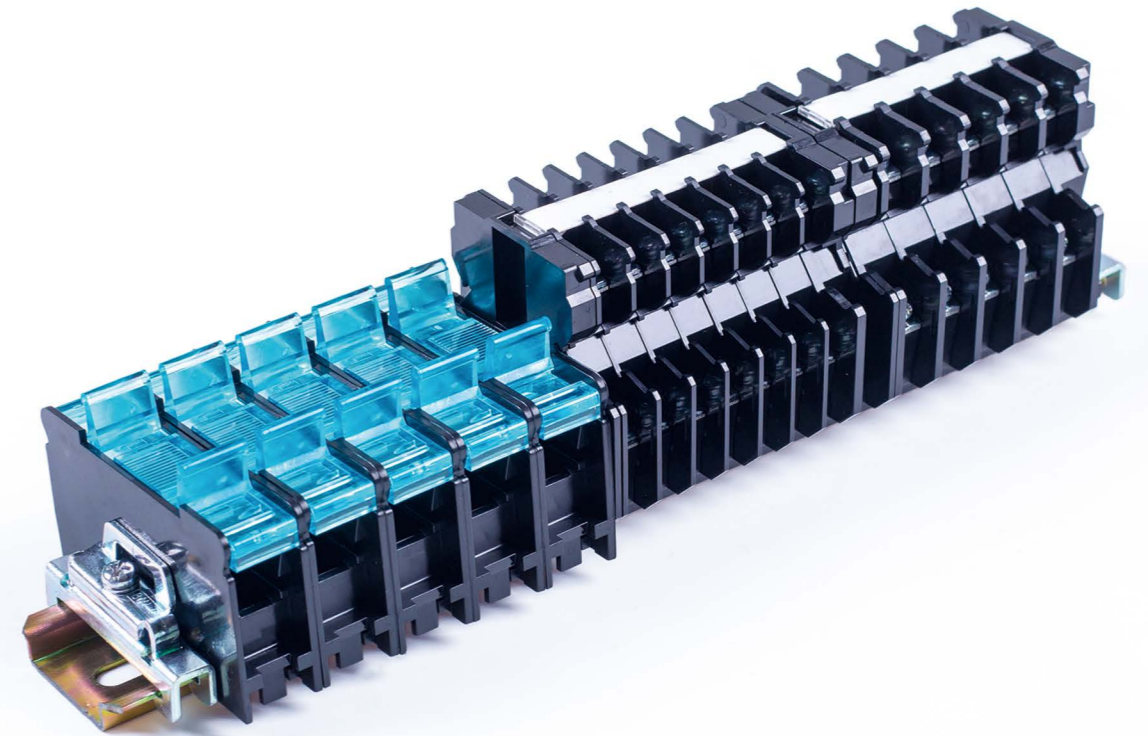
ACCESSORIES

End Stop	Model	
	BNL8	Steel
	Pcs/Bag	30

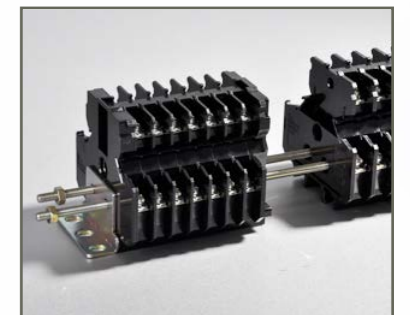
[DOUBLE DECK TERMINAL BLOCKS]

Double deck terminal blocks, are available to be mounted on the DIN rails or onto mounting plates directly. Allow four conductors to be connected on two independent potentials. The upper level is offset laterally by half of the terminal blocks thickness, it's more convenient to wire connections.

[FJ-T FUSE TERMINAL BLOCKS]



Installation on the Rail



Installation on Mounting Plates

SECTIONAL TERMINALS

SECTIONAL TERMINALS



FJD15W



FJD15LW



FJF111S

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	13.5x62x58.5	
Screw	M3, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	EN 60947-7-1
Voltage(V)	600	660
Current(A)	16	22
WIRING DATA		
Metric Wire(mm ²)	1.25 (Max 2mm ²)	
Imperial Wire(AWG)	22~14	
Applicable Terminals	1.25-3(2-3)	
Connection Points	2	
Torque(N-m)	0.6~1	
PACKING		
Pcs/Inner Box	60	
Pcs/Master Carton	1200	

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	15.8x62x60.5	
Screw	M3.5, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	EN 60947-7-1
Voltage(V)	600	660
Current(A)	21	22
WIRING DATA		
Metric Wire(mm ²)	2	
Imperial Wire(AWG)	22~14	
Applicable Terminals	2-3.5	
Connection Points	2	
Torque(N-m)	1~1.3	
PACKING		
Pcs/Inner Box	48	
Pcs/Master Carton	960	

CERTIFICATION	CE/RoHS	
MATERIAL		
Size(mm)	16x63x46	
Screw	M4, Zinc-Coated Steel	
Conductor	Nickel-Coated Brass	
Housing	PC	
ELECTRICAL DATA		
Standards	JIS C 2811	UL 1059
Voltage(V)	600	-
Current(A)	10	-
WIRING DATA		
Metric Wire(mm ²)	5.5	
Imperial Wire(AWG)	18~10	
Applicable Terminals	1.25-4~5.5-4	
Connection Points	2	
Torque(N-m)	1.4~2.0	
PACKING		
Pcs/Inner Box	-	
Pcs/Master Carton	-	

ACCESSORIES

End Plate	D-FJD15W		D-FJD15W2	
Thickness	9/5mm			
Pcs/Bag	50			
Dust Cover	BNC230		BNC240	
Length	1m			
Pcs/Carton	500			
End Stop				
	Model	BNL6		
	Material	Steel		
	Pcs/Bag	100		
Jumper				
	Model	BNJ26FWB		
	Max Current	20A		
	Pcs/Bag	20		

ACCESSORIES

End Plate	Model		D-FJD15LW	
	Thickness	9mm		
	Pcs/Bag	50		
Dust Cover	BNC230		BNC240	
Length	1m			
Pcs/Carton	500			
End Stop				
	Model	BNL6		
	Material	Steel		
	Pcs/Bag	100		
Jumper				
	Model	BNJ46FB		
	Max Current	20A		
	Pcs/Bag	20		

ACCESSORIES

End Plate	Model		-	
—	Thickness	-		
	Pcs/Bag	-		
Dust Cover				
—	Model	-		
	Length	-		
	Pcs/Carton	-		
End Stop				
	Model	BNL8		
	Material	Steel		
	Pcs/Bag	30		
Jumper				
—	Model	-		
	Max Current	-		
	Pcs/Bag	-		



BNM7

CERTIFICATION	RoHS
MARKING STRIPS	
W/T(mm)	9.9x0.5
Length	130m
Material	PVC
Application	Universal



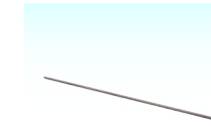
BNM3

CERTIFICATION	RoHS
FASTENER	
Material	PC
Application	BNM7



BND2

CERTIFICATION	RoHS
REMOVAL TOOL	
Size(mm)	23x92x24
Material	Steel
Application	FJ10W, FJ15MW FJ15LW, FJ30W



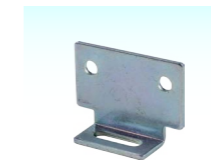
BNR1

CERTIFICATION	RoHS
CONNECTING RODS	
Nuts(mm)	M4x0.7
Material	Steel
Application	FJD15W, FJD15LW FJ811S, FJ911S

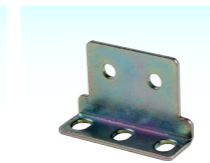


BNN1

CERTIFICATION	RoHS
CONNECTING NUTS	
Size(mm)	M4x0.7
Material	Steel
Application	BNR1, BAL3



BAL3



BNDL2

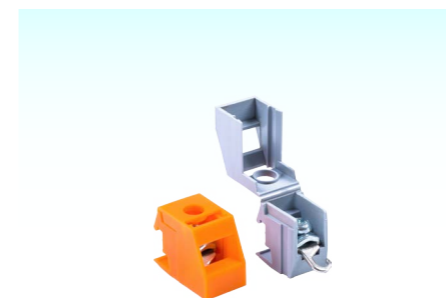
CERTIFICATION	RoHS	RoHS
SURFACE MOUNT BRACKET		
Matching	BNR1, BNN1	BNR1, BNN1
Material	Steel	Steel
Application	FJ811S, FJ911S	FJD15W, FJD15LW

SECTIONAL TERMINALS

SECTIONAL TERMINALS

[TRANSFORMER TERMINAL BLOCKS]

> Transformer terminal blocks are specially designed for transformers, have screw connection and solder connection, Blox offers OEM and ODM services according to different drawings and requirements.

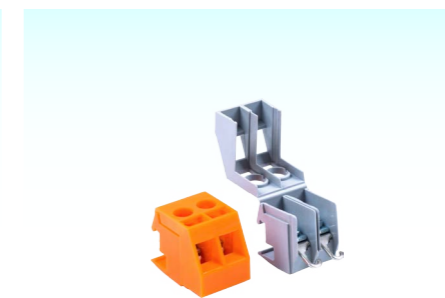


FJ-801

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	23.6x13x18
Screw	Nickel-Coated Steel
Clamping Plate	Zinc-Coated Steel
Soldering Lug	Tin-Coated Brass
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60998
Voltage(V)	750
Current(A)	36
WIRING DATA	
Strip Length(mm)	11~12
Connecting	Screw Min Soldering
Metric Wire(mm ²)	0.2~4 6
Imperial Wire(AWG)	16~12 8
Connection Points	1
PACKING	
Pcs/Inner Box	120
Pcs/Master Carton	6600

ACCESSORIES

Rails		
	Model	FJ-80xx
	Length	76~192mm
	Pcs/Bag	20
Rails		
	Model	FJ-90xx
	Length	78~192mm
	Pcs/Bag	20



FJ-802

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	23.6x16x18
Screw	Nickel-Coated Steel
Clamping Plate	Zinc-Coated Steel
Soldering Lug	Tin-Coated Brass
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60998
Voltage(V)	750
Current(A)	20
WIRING DATA	
Strip Length(mm)	9~10
Connecting	Screw Min Soldering
Metric Wire(mm ²)	0.2~2.5 2.5
Imperial Wire(AWG)	18~16 12
Connection Points	2
PACKING	
Pcs/Inner Box	100
Pcs/Master Carton	5500

ACCESSORIES

Rails		
	Model	FJ-80xx
	Length	76~192mm
	Pcs/Bag	20
Rails		
	Model	FJ-90xx
	Length	78~192mm
	Pcs/Bag	20

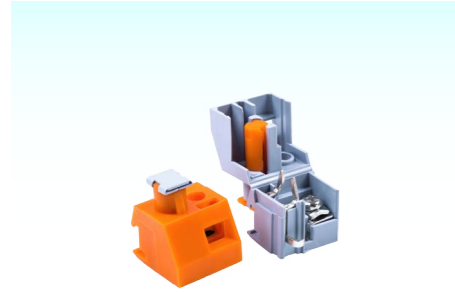


FJ-803

CERTIFICATION	CQC/CE/RoHS
MATERIAL	
Size(mm)	23.6x24x18
Screw	Nickel-Coated Steel
Clamping Plate	Zinc-Coated Steel
Soldering Lug	Tin-Coated Brass
Housing	PA66/V-0
ELECTRICAL DATA	
Impulse Voltage(kV)	8
Standards	IEC 60998
Voltage(V)	750
Current(A)	20
WIRING DATA	
Strip Length(mm)	9~10
Connecting	Screw Min Soldering
Metric Wire(mm ²)	0.2~2.5 2.5
Imperial Wire(AWG)	18~16 12
Connection Points	3
PACKING	
Pcs/Inner Box	100
Pcs/Master Carton	3400

ACCESSORIES

Rails		
	Model	FJ-80xx
	Length	76~192mm
	Pcs/Bag	20
Rails		
	Model	FJ-90xx
	Length	78~192mm
	Pcs/Bag	20



FJ-805



FJ-811



FJ-812

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	23.4x22x26.5	
Screw	Nickel-Coated Steel	
Clamping Plate	Zinc-Coated Steel	
Soldering Lug	Tin-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	4	
Standards	IEC 60998	
Voltage(V)	250	
Current(A)	6.3	
WIRING DATA		
Strip Length(mm)	10~12	
Connecting	Screw	Min Soldering
Metric Wire(mm ²)	0.2~2.5	2.5
Imperial Wire(AWG)	16~12	12
Connection Points	1	
PACKING		
Pcs/Inner Box	90	
Pcs/Master Carton	2700	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	32.9x7.6x21.7	
Screw	Nickel-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Soldering Lug	Tin-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60998	
Voltage(V)	450	
Current(A)	32	
WIRING DATA		
Strip Length(mm)	10~12	
Connecting	Screw	Min Soldering
Metric Wire(mm ²)	0.5~4	4
Imperial Wire(AWG)	20~10	10
Connection Points	1	
PACKING		
Pcs/Inner Box	300	
Pcs/Master Carton	9000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	32.9x16.8x21.7	
Screw	Nickel-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Soldering Lug	Tin-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60998	
Voltage(V)	450	
Current(A)	32	
WIRING DATA		
Strip Length(mm)	10~12	
Connecting	Screw	Min Soldering
Metric Wire(mm ²)	0.5~4	4
Imperial Wire(AWG)	20~10	10
Connection Points	2	
PACKING		
Pcs/Inner Box	150	
Pcs/Master Carton	4500	



FJ-813



FJ-814



FJ-815

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	32.9x22.6x21.7	
Screw	Nickel-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Soldering Lug	Tin-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60998	
Voltage(V)	450	
Current(A)	32	
WIRING DATA		
Strip Length(mm)	10~12	
Connecting	Screw	Min Soldering
Metric Wire(mm ²)	0.5~4	4
Imperial Wire(AWG)	20~10	10
Connection Points	3	
PACKING		
Pcs/Inner Box	100	
Pcs/Master Carton	3000	

CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	32.9x30.9x21.7	
Screw	Nickel-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Soldering Lug	Tin-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60998	
Voltage(V)	450	
Current(A)	32	
WIRING DATA		
Strip Length(mm)	10~12	
Connecting	Screw	Min Soldering
Metric Wire(mm ²)	0.5~4	4
Imperial Wire(AWG)	20~10	10
Connection Points	4	
PACKING		
Pcs/Inner Box	76	
Pcs/Master Carton	2280	

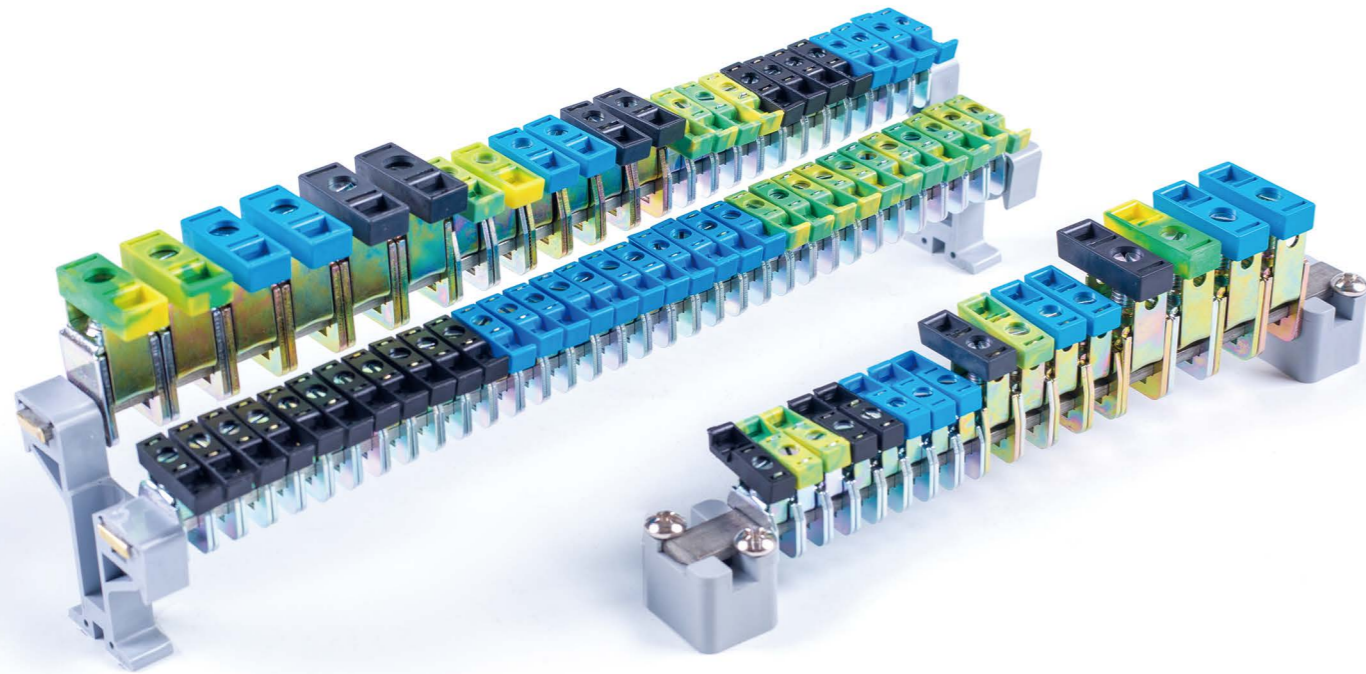
CERTIFICATION	CQC/CE/RoHS	
MATERIAL		
Size(mm)	-	
Screw	Nickel-Coated Steel	
Pressure Frame	Nickel-Coated Brass	
Soldering Lug	Tin-Coated Brass	
Housing	PA66/V-0	
ELECTRICAL DATA		
Impulse Voltage(kV)	6	
Standards	IEC 60998	
Voltage(V)	600	
Current(A)	10	
WIRING DATA		
Strip Length(mm)	10~12	
Connecting	Screw	Min Soldering
Metric Wire(mm ²)	0.5~4	4
Imperial Wire(AWG)	30~12	10
Connection Points	1	
PACKING		
Pcs/Inner Box	150	
Pcs/Master Carton	4500	

ACCESSORIES

Rails		
	Model	FJ-80xx
	Length	76~192mm
	Pcs/Bag	20
Rails		
	Model	FJ-90xx
	Length	78~192mm
	Pcs/Bag	20

TRANSFORMER TERMINALS

TRANSFORMER TERMINALS



[BUSBAR TERMINAL BLOCKS]

> Busbar terminals are widely used in construction, electrical devices such as low-voltage power box, distribution box, illuminated box etc. Manufactured by high-quality imported materials which allow low power consumption and low temperature rise.



FGK4

CERTIFICATION	CE/RoHS
MATERIAL	
Length/Width(mm)	23.7x7
Screw	M4, Zinc-Coated Steel
Pressure Frame	Zinc-Coated Steel
Plastic Part	PA66/V-0
ELECTRICAL DATA	
Standards	IEC 60947-7-1
Voltage(V)	300
Current(A)	41
WIRING DATA	
Strip Length(mm)	16
Flexible/Rigid (mm ²)	0.5~4 0.5~6
Imperial Wire(AWG)	20~10
Torque(N·m)	1.5~1.8
PACKING	
Pcs/Bag	100



FGK16

CERTIFICATION	CE/RoHS
MATERIAL	
Length/Width(mm)	23.7x9.8
Screw	M5, Zinc-Coated Steel
Pressure Frame	Zinc-Coated Steel
Plastic Part	PA66/V-0
ELECTRICAL DATA	
Standards	IEC 60947-7-1
Voltage(V)	300
Current(A)	76
WIRING DATA	
Strip Length(mm)	16
Flexible/Rigid (mm ²)	1.5~16 1.5~16
Imperial Wire(AWG)	16~6
Torque(N·m)	2.5~3
PACKING	
Pcs/Bag	100



FGK35

CERTIFICATION	CE/RoHS
MATERIAL	
Length/Width(mm)	27x14.3
Screw	M6, Zinc-Coated Steel
Pressure Frame	Zinc-Coated Steel
Plastic Part	PA66/V-0
ELECTRICAL DATA	
Standards	IEC 60947-7-1
Voltage(V)	300
Current(A)	125
WIRING DATA	
Strip Length(mm)	16
Flexible/Rigid (mm ²)	2.5~35 2.5~35
Imperial Wire(AWG)	14~2
Torque(N·m)	3.2~3.7
PACKING	
Pcs/Bag	100



BUSBAR

CERTIFICATION	RoHS
NEUTRAL BUSBAR	
Size(mm)	1000x10x3
Material	Nickel-Coated Brass
PACKING	
Pcs/Carton	30



AB/01

CERTIFICATION	RoHS
SUPPORT	
Screw	M5, Zinc-Coated Steel
Plastic Part	PA66/V-0
PACKING	
Pcs/Bag	100

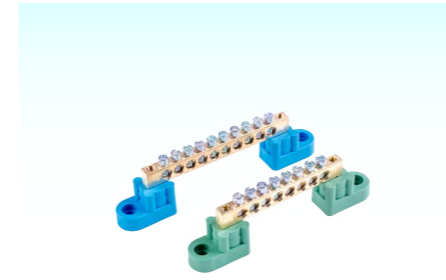
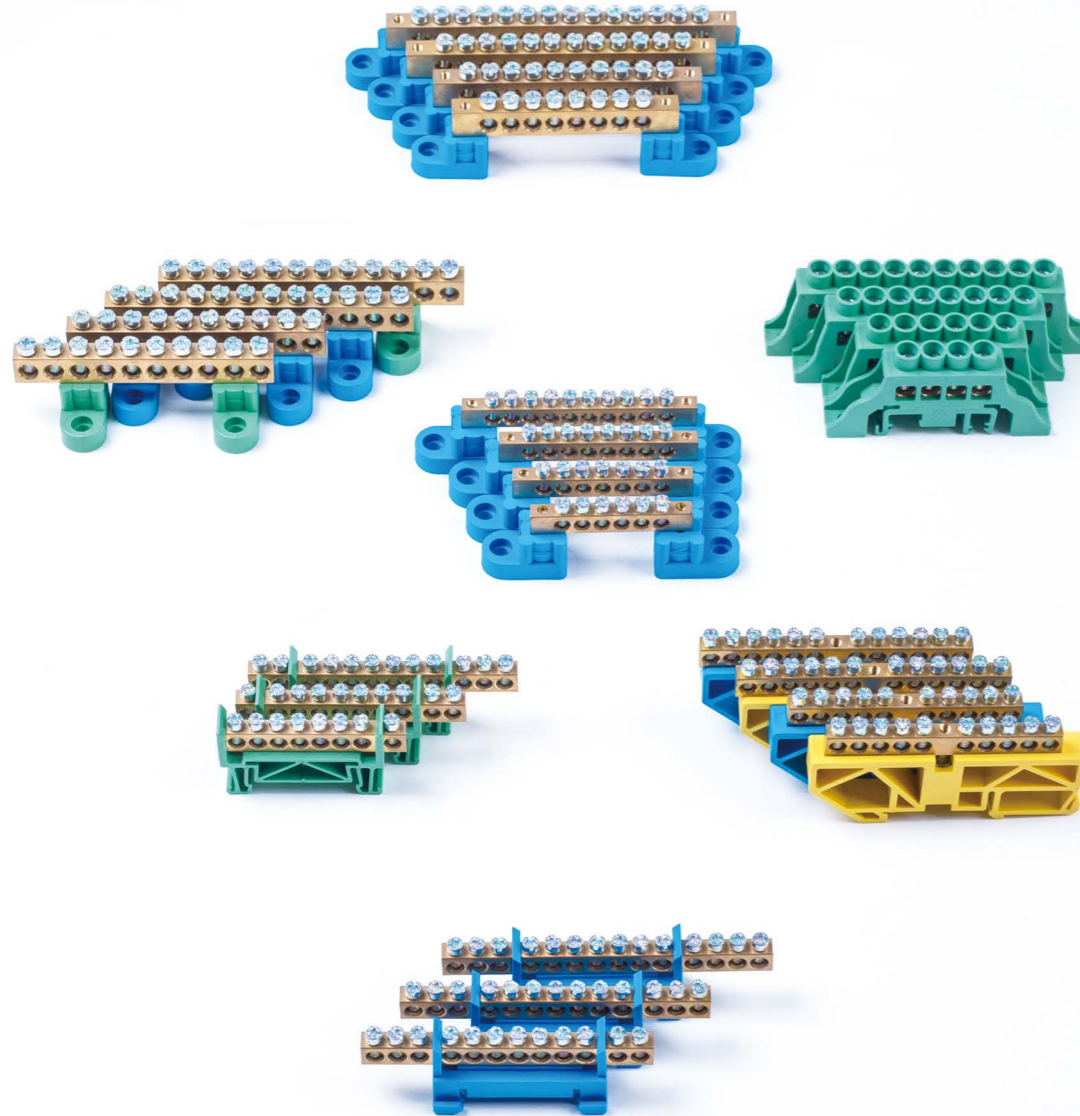


AB/02

CERTIFICATION	RoHS
DOUBLE SUPPORT	
Height(mm)	49
Material	PA66/V-0
PACKING	
Pcs/Bag	50

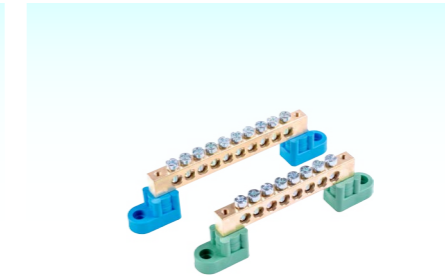
[BRASS TERMINAL BLOCKS]

> Brass terminal blocks are mostly used in electrical panels or power systems, made of selected brass and nylon 66. The stability and safety are much better than similar products in the market.



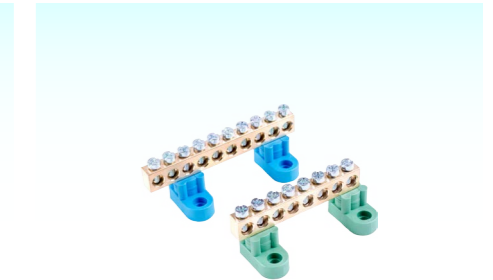
FKG2-S SERIES

CERTIFICATION	CE/RoHS		
MATERIAL			
Conductor	Brass		
Screw	M4, Zinc-Coated Steel		
Plastic Part	PA66/V-0		
ELECTRICAL DATA			
Voltage(V)	250~400		
Metric Wire(mm ²)	2.5~6		
SIZE			
Height/Width(mm)	30x16		
Diameter(mm)	5		
Model	Holes	Length	Pcs/Bag
FKG2-06S	6	88.5	20
FKG2-07S	7	95	20
FKG2-08S	8	101.5	20
FKG2-10S	10	114.5	20
FKG2-12S	12	127.5	20
FKG2-14S	14	138.5	20
FKG2-18S	18	162.5	20



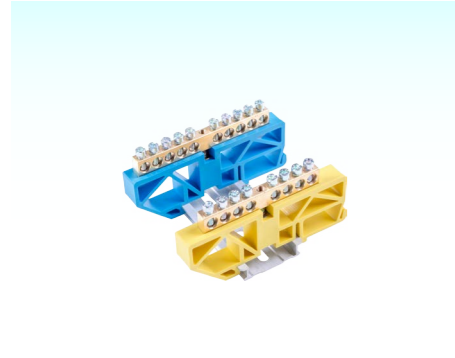
FKG2-L SERIES

CERTIFICATION	CE/RoHS		
MATERIAL			
Conductor	Brass		
Screw	M5, Zinc-Coated Steel		
Plastic Part	PA66/V-0		
ELECTRICAL DATA			
Voltage(V)	250~400		
Metric Wire(mm ²)	2.5~16		
SIZE			
Height/Width(mm)	34x16		
Diameter(mm)	6.5		
Model	Holes	Length	Pcs/Bag
FKG2-06L	6	99.5	20
FKG2-07L	7	107.5	20
FKG2-08L	8	115.5	20
FKG2-10L	10	131.5	20
FKG2-12L	12	147.5	20
FKG2-14L	14	161	20
FKG2-18L	18	192	20



FKG62-L SERIES

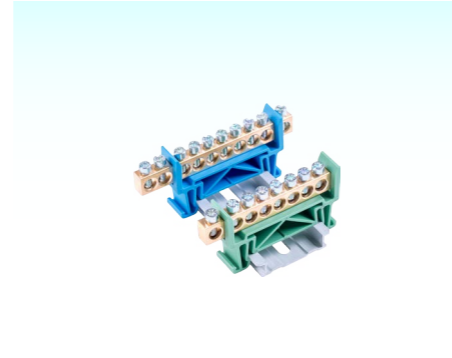
CERTIFICATION	CE/RoHS		
MATERIAL			
Conductor	Brass		
Screw	M5, Zinc-Coated Steel		
Plastic Part	PA66/V-0		
ELECTRICAL DATA			
Voltage(V)	250~400		
Metric Wire(mm ²)	2.5~16		
SIZE			
Height/Width(mm)	34x28		
Diameter(mm)	6.5		
Model	Holes	Length	Pcs/Bag
FKG62-08L	8	74	20
FKG62-10L	10	88	20
FKG62-12L	12	106	20
FKG62-14L	14	122	20
FKG62-16L	16	138	20



FKGS-H SERIES



FKGL-H SERIES

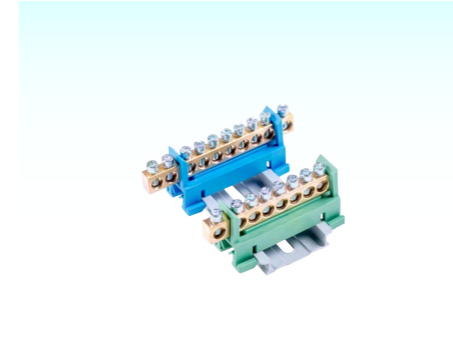


FKGS-J SERIES

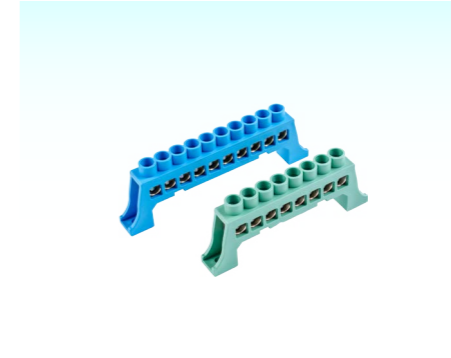
CERTIFICATION	CE/RoHS		
MATERIAL			
Conductor	Brass		
Screw	M4, Zinc-Coated Steel		
Plastic Part	PA66/V-0		
ELECTRICAL DATA			
Voltage(V)	250~400		
Metric Wire(mm ²)	2.5~6		
SIZE			
Height/Width(mm)	43x12		
Diameter(mm)	5.2		
Model	Holes	Length	Pcs/Bag
FKG06S-H	6	85	20
FKG08S-H	8	85	20
FKG10S-H	10	85	20
FKG12S-H	12	85	20
FKG14S-H	14	99	20
FKG16S-H	16	110	20

CERTIFICATION	CE/RoHS		
MATERIAL			
Conductor	Brass		
Screw	M5, Zinc-Coated Steel		
Plastic Part	PA66/V-0		
ELECTRICAL DATA			
Voltage(V)	250~400		
Metric Wire(mm ²)	2.5~16		
SIZE			
Height/Width(mm)	46x12		
Diameter(mm)	6.5		
Model	Holes	Length	Pcs/Bag
FKG06L-H	6	85	20
FKG08L-H	8	85	20
FKG10L-H	10	85	20
FKG12L-H	12	103	20
FKG14L-H	14	119	20
FKG16L-H	16	135	20

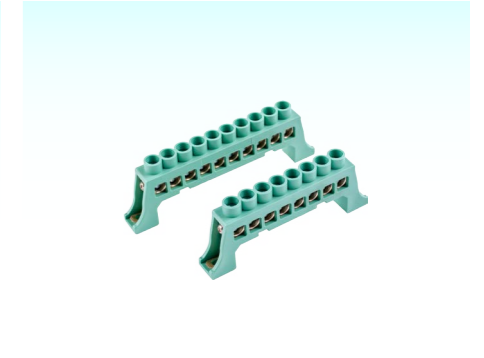
CERTIFICATION	CE/RoHS		
MATERIAL			
Conductor	Brass		
Screw	M4, Zinc-Coated Steel		
Plastic Part	PA66/V-0		
ELECTRICAL DATA			
Voltage(V)	250~400		
Metric Wire(mm ²)	2.5~6		
SIZE			
Height/Width(mm)	31x11.5		
Diameter(mm)	5.3		
Model	Holes	Length	Pcs/Bag
FKG07S-J	7	51	20
FKG08S-J	8	59	20
FKG10S-J	10	72	20
FKG12S-J	12	85	20
FKG13S-J	13	98	20
FKG15S-J	15	104.5	20



FKGS-I SERIES



FKGL-A SERIES



FKGL-A/D SERIES

CERTIFICATION	CE/RoHS		
MATERIAL			
Conductor	Brass		
Screw	M4, Zinc-Coated Steel		
Plastic Part	PA66/V-0		
ELECTRICAL DATA			
Voltage(V)	250~400		
Metric Wire(mm ²)	2.5~6		
SIZE			
Height/Width(mm)	28x20		
Diameter(mm)	5.3		
Model	Holes	Length	Pcs/Bag
FKG07S-I	7	51	20
FKG08S-I	8	59	20
FKG10S-I	10	72	20
FKG12S-I	12	85	20
FKG13S-I	13	98	20
FKG15S-I	15	104.5	20

CERTIFICATION	CE/RoHS		
MATERIAL			
Conductor	Brass		
Screw	M5, Zinc-Coated Steel		
Plastic Part	PA66/V-0		
ELECTRICAL DATA			
Voltage(V)	250~400		
Metric Wire(mm ²)	2.5~16		
SIZE			
Height/Width(mm)	37x12.5		
Diameter(mm)	7		
Model	Holes	Length	Pcs/Bag
FKG04L-A	4	59.5	20
FKG06L-A	6	76.5	20
FKG08L-A	8	93.5	20
FKG10L-A	10	110.5	20
FKG12L-A	12	127.5	20

CERTIFICATION	CE/RoHS		
MATERIAL			
Conductor	Brass		
Screw	M5, Zinc-Coated Steel		
Plastic Part	PA66/V-0		
ELECTRICAL DATA			
Voltage(V)	250~400		
Metric Wire(mm ²)	2.5~16		
SIZE			
Height/Width(mm)	37x12.5		
Diameter(mm)	7		
Model	Holes	Length	Pcs/Bag
FKG04L-A/D	4	59.5	20
FKG06L-A/D	6	76.5	20
FKG08L-A/D	8	93.5	20
FKG10L-A/D	10	110.5	20
FKG12L-A/D	12	127.5	20

BRASS TERMINALS

BRASS TERMINALS

