



FJ-P25/16.1



FJ-P25/16.2



FJ-P25/16.3

CERTIFICATION	CB/CE/UKCA/RoHS	
MATERIAL		
Size(mm)	44.5x22.4x41.0	
Screw	Zinc-Coated Steel	
Conductor	Tin-Coated Brass	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60998-2-1	
Voltage(V)	1000	
Current(A)	101	
WIRING DATA		
Strip Length(mm)	17	
Connection Points	2	2
Solid, stranded(mm ²)	2.5~25	2.5~16
Fine stranded(mm ²)	2.5~16	2.5~10
Torque(N.m)	2.5	2
Screw Size	M6	M5
PACKING		
Pcs/Inner Box	14	
Pcs/Master Carton	560	
COLOR		
FJ-P25/16.1 (B)	Blue	
FJ-P25/16.1 (GN)	Green	
FJ-P25/16.1 (PE)	Yellow&Green	
FJ-P25/16.1 (BK)	Black	
FJ-P25/16.1 (BR)	Brown	

CERTIFICATION	CB/CE/UKCA/RoHS	
MATERIAL		
Size(mm)	44.5x30.2x41.0	
Screw	Zinc-Coated Steel	
Conductor	Tin-Coated Brass	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60998-2-1	
Voltage(V)	1000	
Current(A)	101	
WIRING DATA		
Strip Length(mm)	17	
Connection Points	2	4
Solid, stranded(mm ²)	2.5~25	2.5~16
Fine stranded(mm ²)	2.5~16	2.5~10
Torque(N.m)	2.5	2
Screw Size	M6	M5
PACKING		
Pcs/Inner Box	10	
Pcs/Master Carton	400	
COLOR		
FJ-P25/16.2 (B)	Blue	
FJ-P25/16.2 (GN)	Green	
FJ-P25/16.2 (PE)	Yellow&Green	
FJ-P25/16.2 (BK)	Black	
FJ-P25/16.2 (BR)	Brown	

CERTIFICATION	CB/CE/UKCA/RoHS	
MATERIAL		
Size(mm)	44.5x37.5x41.0	
Screw	Zinc-Coated Steel	
Conductor	Tin-Coated Brass	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60998-2-1	
Voltage(V)	1000	
Current(A)	101	
WIRING DATA		
Strip Length(mm)	17	
Connection Points	2	6
Solid, stranded(mm ²)	2.5~25	2.5~16
Fine stranded(mm ²)	2.5~16	2.5~10
Torque(N.m)	2.5	2
Screw Size	M6	M5
PACKING		
Pcs/Inner Box	8	
Pcs/Master Carton	320	
COLOR		
FJ-P25/16.3 (B)	Blue	
FJ-P25/16.3 (GN)	Green	
FJ-P25/16.3 (PE)	Yellow&Green	
FJ-P25/16.3 (BK)	Black	
FJ-P25/16.3 (BR)	Brown	



FJ-P25/25.1

CERTIFICATION	CB/CE/UKCA/RoHS
MATERIAL	
Size(mm)	44.5x22.4x41.0
Screw	Zinc-Coated Steel
Conductor	Tin-Coated Brass
Cover	PA66/V-0
Housing	PA66/V-0
ELECTRICAL DATA	
Standards	IEC 60998-2-1
Voltage(V)	1000
Current(A)	101
WIRING DATA	
Strip Length(mm)	17
Connection Points	4
Solid, stranded(mm ²)	2.5~25
Fine stranded(mm ²)	2.5~16
Torque(N.m)	2.5
Screw Size	M6
PACKING	
Pcs/Inner Box	14
Pcs/Master Carton	560
COLOR	
FJ-P25/25.1 (B)	Blue
FJ-P25/25.1 (GN)	Green
FJ-P25/25.1 (PE)	Yellow&Green
FJ-P25/25.1 (BK)	Black
FJ-P25/25.1 (BR)	Brown



FJ-P35/25.1



FJ-P35/25.2

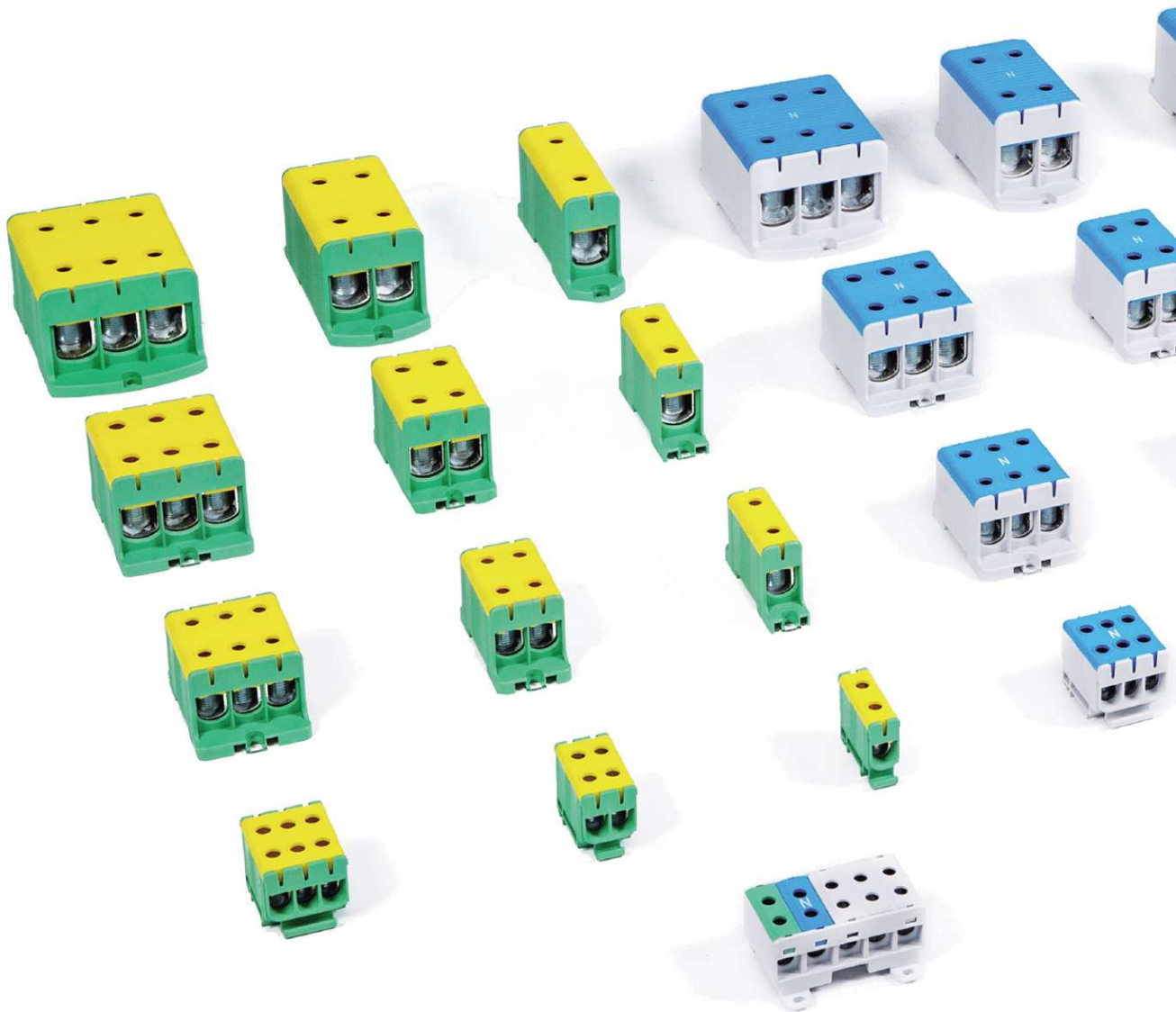


FJ-P35/25.3

CERTIFICATION	CB/CE/UKCA/RoHS	
MATERIAL		
Size(mm)	55.1x26.5x43.0	
Screw	Zinc-Coated Steel	
Conductor	Tin-Coated Brass	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60998-2-1	
Voltage(V)	1000	
Current(A)	125	
WIRING DATA		
Strip Length(mm)	20	
Connection Points	2	2
Solid, stranded(mm ²)	6~35	2.5~25
Fine stranded(mm ²)	6~25	2.5~16
Torque(N.m)	3.5	2.5
Screw Size	M8	M6
PACKING		
Pcs/Inner Box	14	
Pcs/Master Carton	280	
COLOR		
FJ-P35/25.1 (B)	Blue	
FJ-P35/25.1 (GN)	Green	
FJ-P35/25.1 (PE)	Yellow&Green	
FJ-P35/25.1 (BK)	Black	
FJ-P35/25.1 (BR)	Brown	

CERTIFICATION	CB/CE/UKCA/RoHS	
MATERIAL		
Size(mm)	55.1x35.9x43.0	
Screw	Zinc-Coated Steel	
Conductor	Tin-Coated Brass	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60998-2-1	
Voltage(V)	1000	
Current(A)	125	
WIRING DATA		
Strip Length(mm)	20	
Connection Points	2	4
Solid, stranded(mm ²)	6~35	2.5~25
Fine stranded(mm ²)	6~25	2.5~16
Torque(N.m)	3.5	2.5
Screw Size	M8	M6
PACKING		
Pcs/Inner Box	10	
Pcs/Master Carton	200	
COLOR		
FJ-P35/25.2 (B)	Blue	
FJ-P35/25.2 (GN)	Green	
FJ-P35/25.2 (PE)	Yellow&Green	
FJ-P35/25.2 (BK)	Black	
FJ-P35/25.2 (BR)	Brown	

CERTIFICATION	CB/CE/UKCA/RoHS	
MATERIAL		
Size(mm)	55.1x45.2x43.0	
Screw	Zinc-Coated Steel	
Conductor	Tin-Coated Brass	
Cover	PA66/V-0	
Housing	PA66/V-0	
ELECTRICAL DATA		
Standards	IEC 60998-2-1	
Voltage(V)	1000	
Current(A)	125	
WIRING DATA		
Strip Length(mm)	20	
Connection Points	2	6
Solid, stranded(mm ²)	6~35	2.5~25
Fine stranded(mm ²)	6~25	2.5~16
Torque(N.m)	3.5	2.5
Screw Size	M8	M6
PACKING		
Pcs/Inner Box	8	
Pcs/Master Carton	160	
COLOR		
FJ-P35/25.3 (B)	Blue	
FJ-P35/25.3 (GN)	Green	
FJ-P35/25.3 (PE)	Yellow&Green	
FJ-P35/25.3 (BK)	Black	
FJ-P35/25.3 (BR)	Brown	



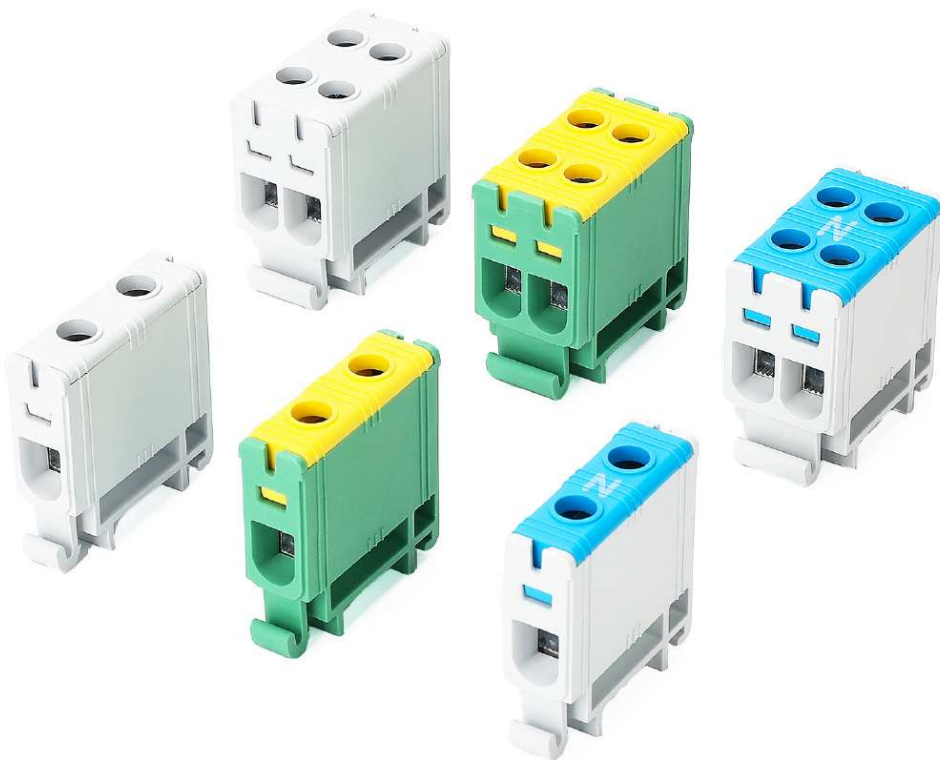


[UNIVERSAL TERMINAL BLOCKS]

> Universal terminal blocks are creatively made of aluminium. It is suitable for both aluminium and copper conductors. Therefore, it can be used for the transition between aluminium and copper cables without any extra cable clamps.

[FJ-E16 SERIES]

Used for Al/Cu conductors from 2.5mm² to 50mm²



Inside the Product



Inside the Product



FJ-E16



FJ-E16/B



FJ-E16/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E16	Gray	43.5X13.9X40.3mm 21.1g	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 85A Al 85A	1000VAC 1500VDC	1.5Nm(1.5mm ²) 3.5Nm(2.5-6mm ²) 7Nm(10-16mm ²)	1 Pole Cu 1.5-16mm ² Al 1.5-16mm ²
FJ-E16/B	Blue									
FJ-E16/D	Green / Yellow									
PACKING		Pcs/Inner Box	24PCS				Pcs/Master Carton		816PCS	



FJ-E16/2



FJ-E16/2/B



FJ-E16/2/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E16/2	Gray	43.5X23.7X40.3mm 37.7g	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 85A Al 85A	1000VAC 1500VDC	1.5Nm(1.5mm ²) 3.5Nm(2.5-6mm ²) 7Nm(10-16mm ²)	1 Pole Cu 1.5-16mm ² Al 1.5-16mm ²
FJ-E16/2/B	Blue									
FJ-E16/2/D	Green / Yellow									
PACKING		Pcs/Inner Box	14PCS				Pcs/Master Carton		476PCS	



FJ-E16/3



FJ-E16/3/B



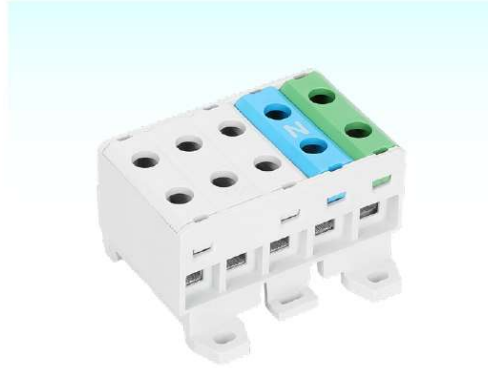
FJ-E16/3/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E16/3	Gray	43.5X33.5X40.3mm 54.4g	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 85A Al 85A	1000VAC 1500VDC	1.5Nm(1.5mm ²) 3.5Nm(2.5-6mm ²) 7Nm(10-16mm ²)	1 Pole Cu 1.5-16mm ² Al 1.5-16mm ²
FJ-E16/3/B	Blue									
FJ-E16/3/D	Green / Yellow									
PACKING		Pcs/Inner Box	10PCS			Pcs/Master Carton		340PCS		



FJ-E16x3

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E16x3	Gray	43.5X38.0X40.3mm	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 85A Al 85A	1000VAC 1500VDC	1.5Nm(1.5mm ²) 3.5Nm(2.5-6mm ²) 7Nm(10-16mm ²)	3 Poles Cu 1.5-16mm ² Al 1.5-16mm ²
PACKING		Pcs/Inner Box	/			Pcs/Master Carton		/		

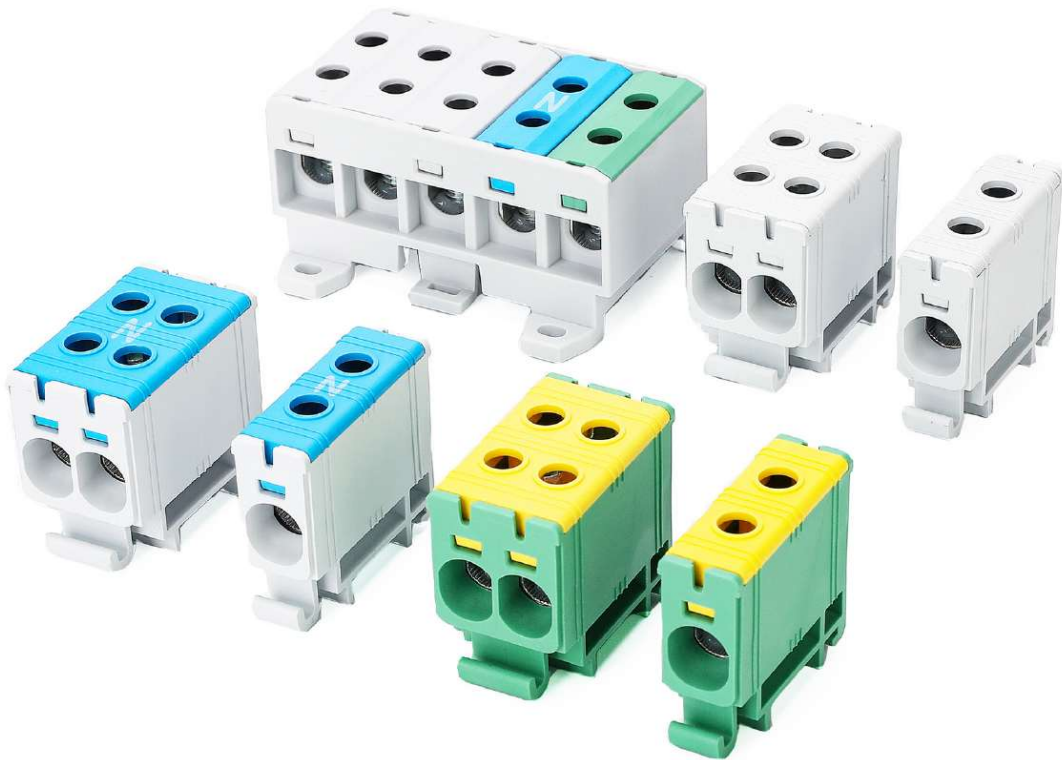


FJ-E16x5

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E16x5	Gray/Blue/Green	68.0x61.8x39.7mm 97.0g	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 85A Al 85A	1000VAC 1500VDC	1.5Nm(1.5mm ²) 3.5Nm(2.5- 6mm ²) 7Nm(10-16mm ²)	5 Poles Cu 1.5-16mm ² Al 1.5-16mm ²
PACKING		Pcs/Inner Box	3PCS				Pcs/Master Carton		90PCS	

[FJ-E35 SERIES]

Used for Al/Cu conductors from 2.5mm² to 35mm²



Inside the Product



Inside the Product



FJ-E35



FJ-E35/B



FJ-E35/D
(Without earthing feet)

ITEM	COLOR	MATERIAL			ELECTRICAL DATA			WIRING DATA		
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E35	Gray	47.4x16.3x40.3mm 25.1g	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 135A Al 120A	1000VAC 1500VDC	3Nm(2.5-16mm ²) 6Nm(25-35mm ²)	1 Pole Cu 2.5-35mm ² Al 2.5-35mm ²
FJ-E35/B	Blue									
FJ-E35/D	Green / Yellow									
PACKING		Pcs/Inner Box	20PCS			Pcs/Master Carton		660PCS		



FJ-E35/2



FJ-E35/2/B



FJ-E35/2/D
(Without earthing feet)

ITEM	COLOR	MATERIAL			ELECTRICAL DATA			WIRING DATA		
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E35/2	Gray	47.4x27.3x40.3mm 43.3g	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 135A Al 120A	1000VAC 1500VDC	3Nm(2.5-16mm ²) 6Nm(25-35mm ²)	1 Pole Cu 2.5-35mm ² Al 2.5-35mm ²
FJ-E35/2/B	Blue									
FJ-E35/2/D	Green / Yellow									
PACKING		Pcs/Inner Box	12PCS			Pcs/Master Carton		396PCS		



FJ-E35/3



FJ-E35/3/B



FJ-E35/3/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E35/3	Gray	47.4x38.2x40.3mm 61.8g	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 135A Al 120A	1000VAC 1500VDC	3Nm(2.5-16mm ²) 6Nm(25-35mm ²)	1 Pole Cu 2.5-35mm ² Al 2.5-35mm ²
FJ-E35/3/B	Blue									
FJ-E35/3/D	Green / Yellow									
PACKING		Pcs/Inner Box	8PCS				Pcs/Master Carton		264PCS	



FJ-E35x3

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E35x3	Gray	47.4x45.4x40.3mm	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 135A Al 120A	1000VAC 1500VDC	3Nm(2.5-16mm ²) 6Nm(25-35mm ²)	3 Poles Cu 2.5-35mm ² Al 2.5-35mm ²
PACKING		Pcs/Inner Box	/				Pcs/Master Carton		/	



FJ-E35/5

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E35/5	Gray/Blue/Green	80x45.2x40.2mm 117.2g	Hexagon H4	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 135A Al 120A	1000VAC 1500VDC	3Nm(2.5-16mm ²) 6Nm(25-35mm ²)	5 Poles Cu 2.5-35mm ² Al 2.5-35mm ²
PACKING		Pcs/Inner Box	3PCS			Pcs/Master Carton		99PCS		

[FJ-E50 SERIES]

Used for Al/Cu conductors from 2.5mm² to 50mm²



Inside the Product



Inside the Product



FJ-E50



FJ-E50/B



FJ-E50/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E50	Gray	17.9x51x43.7mm 33.5g	Hexagon H5	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 160A Al 145A	1000VAC 1500VDC	4Nm(2.5-4mm ²) 12Nm(6-50mm ²)	1 Pole Cu 2.5-50mm ² Al 6-50mm ²
FJ-E50/B	Blue									
FJ-E50/D	Green / Yellow									
PACKING		Pcs/Inner Box	23PCS			Pcs/Master Carton		506PCS		



FJ-E50/2



FJ-E50/2/B



FJ-E50/2/D
(Without earthing feet)

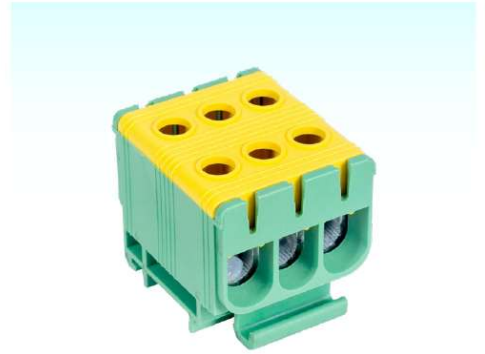
ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E50/2	Gray	31.1x51x43.7mm 59.8g	Hexagon H5	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 160A Al 145A	1000VAC 1500VDC	4Nm(2.5-4mm ²) 12Nm(6-50mm ²)	1 Pole Cu 2.5-50mm ² Al 6-50mm ²
FJ-E50/2/B	Blue									
FJ-E50/2/D	Green / Yellow									
PACKING		Pcs/Inner Box	14PCS			Pcs/Master Carton		308PCS		



FJ-E50/3



FJ-E50/3/B



FJ-E50/3/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E50/3	Gray	42.3x51x43.7mm 84.3g	Hexagon H5	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 160A Al 145A	1000VAC 1500VDC	4Nm(2.5-4mm ²) 12Nm(6-50mm ²)	1 Pole Cu 2.5-50mm ² Al 6-50mm ²
FJ-E50/3/B	Blue									
FJ-E50/3/D	Green / Yellow									
PACKING		Pcs/Inner Box	10PCS			Pcs/Master Carton		220PCS		



FJ-E50x3

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E50x3	Gray	50.3x49.0x43.5mm 96.7g	Hexagon H5	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 160A Al 145A	1000VAC 1500VDC	4Nm(2.5-4mm ²) 12Nm(6-50mm ²)	3 Poles Cu 2.5-50mm ² Al 6-50mm ²
PACKING		Pcs/Inner Box	8PCS			Pcs/Master Carton		176PCS		



FJ-E50x5

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E50x5	Gray/Blue/Green	50.3x87.2x43.5mm 161.4g	Hexagon H5	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 160A Al 145A	1000VAC 1500VDC	4Nm(2.5-4mm ²) 12Nm(6-50mm ²)	5 Poles Cu 2.5-50mm ² Al 6-50mm ²
PACKING		Pcs/Inner Box	3PCS			Pcs/Master Carton		72PCS		

[FJ-E95 SERIES]

Used for Al/Cu conductors from 16mm² to 95mm²



Connection of Wires



FJ-E95



FJ-E95/B



FJ-E95/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E95	Gray	23.7x89.1x49.6mm 89.8g	Hexagon H5	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 245A Al 220A	1000VAC 1500VDC	20Nm(16-95mm ²)	1 Pole Cu 16-95mm ² Al 16-95mm ²
FJ-E95/B	Blue									
FJ-E95/D	Green / Yellow									
PACKING		Pcs/Inner Box	7PCS				Pcs/Master Carton		168PCS	



FJ-E95/2



FJ-E95/2/B



FJ-E95/2/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E95/2	Gray	41.6x89.1x49.6mm 164.4g	Hexagon H5	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 245A Al 220A	1000VAC 1500VDC	20Nm(16-95mm ²)	1 Pole Cu 16-95mm ² Al 16-95mm ²
FJ-E95/2/B	Blue									
FJ-E95/2/D	Green / Yellow									
PACKING		Pcs/Inner Box	4PCS				Pcs/Master Carton		96PCS	



FJ-E95/3



FJ-E95/3/B

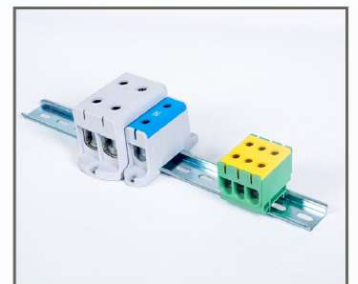


FJ-E95/3/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
CB/CE/UKCA/RoHS										
FJ-E95/3	Gray	60.9x89.1x49.6mm 236.2g	Hexagon H5	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 245A Al 220A	1000VAC 1500VDC	20Nm(16-95mm ²)	1 Pole Cu 16-95mm ² Al 16-95mm ²
FJ-E95/3/B	Blue									
FJ-E95/3/D	Green / Yellow									
PACKING		Pcs/Inner Box	3PCS			Pcs/Master Carton		72PCS		

[FJ-E150 SERIES]

Used for Al/Cu conductors from 35mm² to 150mm²



Installation on the rail



FJ-E150



FJ-E150/B



FJ-E150/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E150	Gray	28.9x96.6x59.2mm 161.5g	Hexagon H8	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 320A Al 290A	1000VAC 1500VDC	20Nm(35-95mm ²) 30Nm(120-150mm ²)	1 Pole Cu 35-150mm ² Al 35-150mm ²
FJ-E150/B	Blue									
FJ-E150/D	Green / Yellow									
PACKING		Pcs/Inner Box	5PCS				Pcs/Master Carton		140PCS	



FJ-E150/2



FJ-E150/2/B



FJ-E150/2/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E150/2	Gray	50.9x96.6x59.2mm 291.2g	Hexagon H8	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 320A Al 290A	1000VAC 1500VDC	20Nm(35-95mm ²) 30Nm(120-150mm ²)	1 Pole Cu 35-150mm ² Al 35-150mm ²
FJ-E150/2/B	Blue									
FJ-E150/2/D	Green / Yellow									
PACKING		Pcs/Inner Box	3PCS				Pcs/Master Carton		84PCS	



FJ-E150/3



FJ-E150/3/B

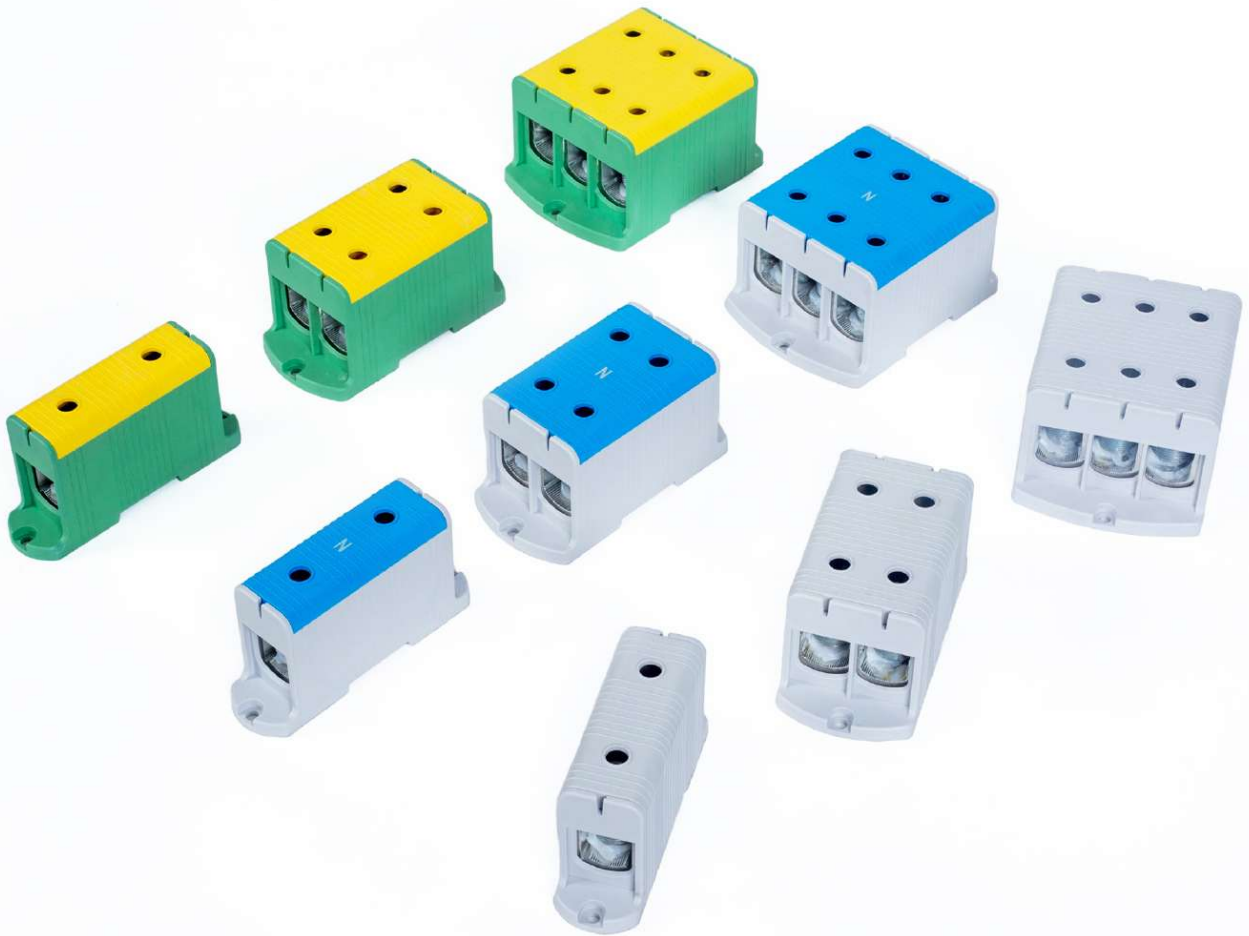


FJ-E150/3/D
(Without earthing feet)

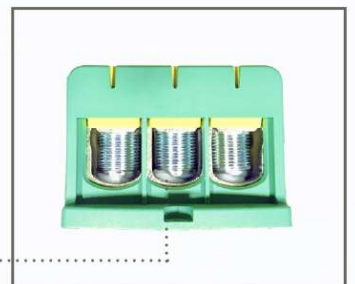
ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E150/3	Gray	72.8x96.6x59.2mm 413.3g	Hexagon H8	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 320A Al 290A	1000VAC 1500VDC	20Nm(35-95mm ²) 30Nm(120-150mm ²)	1 Pole Cu 35-150mm ² Al 35-150mm ²
FJ-E150/3/B	Blue									
FJ-E150/3/D	Green / Yellow									
PACKING		Pcs/Inner Box	2PCS				Pcs/Master Carton		56PCS	

[FJ-E240 SERIES]

Used for Al/Cu conductors from 35mm² to 240mm²



Conductive grease to protect electrochemical corrosion





FJ-E240



FJ-E240/B



FJ-E240/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/UKCA/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E240	Gray	36.6x130.6x67.2mm 299.5g	Hexagon H8	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 425A Al 380A	1000VAC 1500VDC	12Nm(35-75mm ²) 45Nm(95-240mm ²)	1 Pole Cu 35-240mm ² Al 35-240mm ²
FJ-E240/B	Blue									
FJ-E240/D	Green / Yellow									
PACKING		Pcs/Inner Box	5PCS			Pcs/Master Carton		75PCS		



FJ-E240/2



FJ-E240/2/B



FJ-E240/2/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric wire
FJ-E240/2	Gray	63.4x130.6x67.2mm 543.6g	Hexagon H8	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 425A Al 380A	1000VAC 1500VDC	12Nm(35-75mm ²) 45Nm(95-240mm ²)	1 Pole Cu 35-240mm ² Al 35-240mm ²
FJ-E240/2/B	Blue									
FJ-E240/2/D	Green / Yellow									
PACKING		Pcs/Inner Box	3PCS			Pcs/Master Carton		45PCS		



FJ-E300



FJ-E300/B



FJ-E300/D
(Without earthing feet)

ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E300	Gray	140.3x42x78mm 416.7g	Hexagon H12	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 520A Al 440A	1000VAC 1500VDC	30Nm(95-150mm ²) 60Nm(185-300mm ²)	Cu 35-300mm ² Al 35-300mm ²
FJ-E300/B	Blue		M4						1.2Nm	Cu 1.5-10mm ² Al 1.5-10mm ²
FJ-E300/D	Green / Yellow									
PACKING		Pcs/Inner Box	3PCS				Pcs/Master Carton		54PCS	



FJ-E300/2

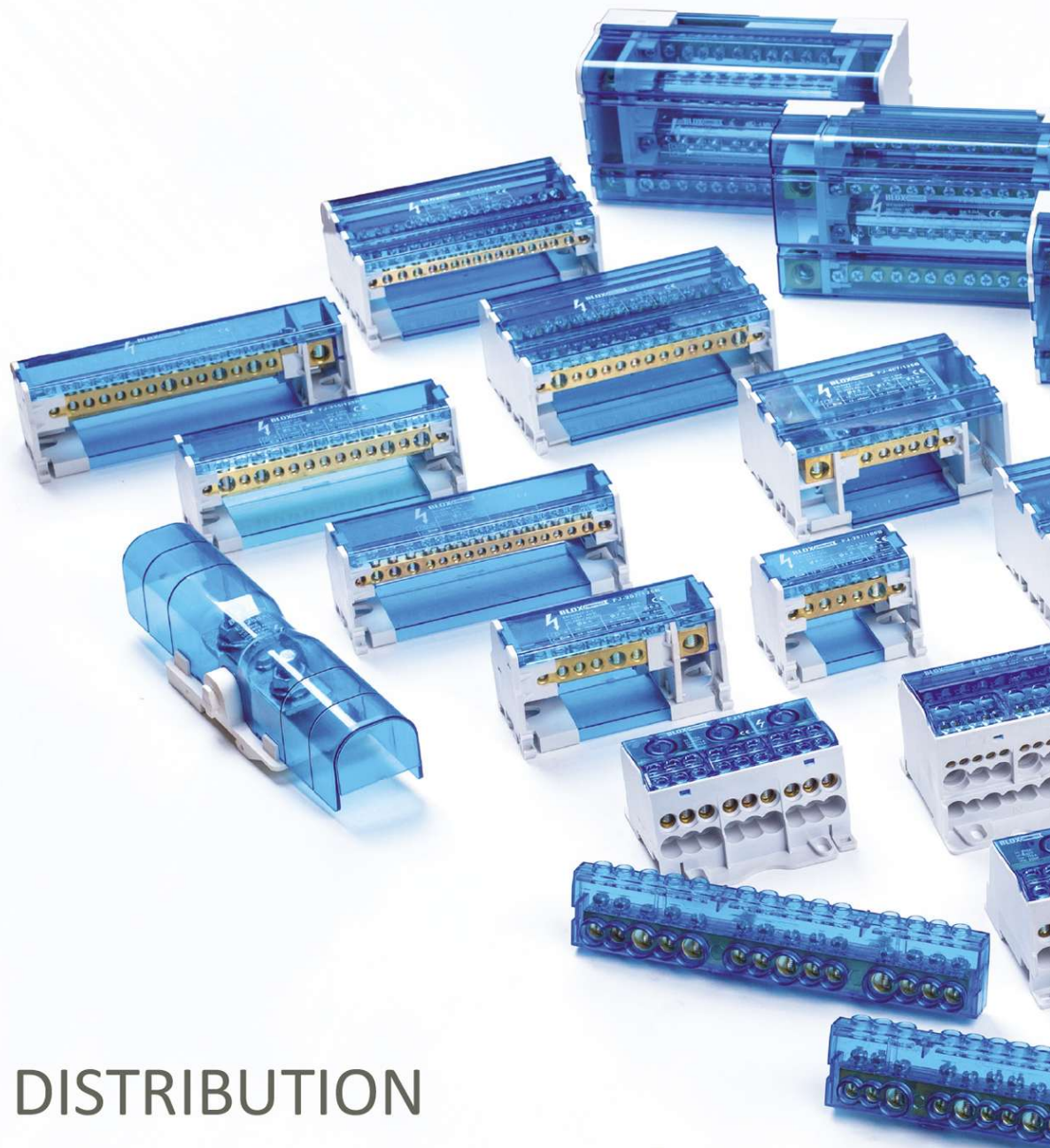


FJ-E300/2/B



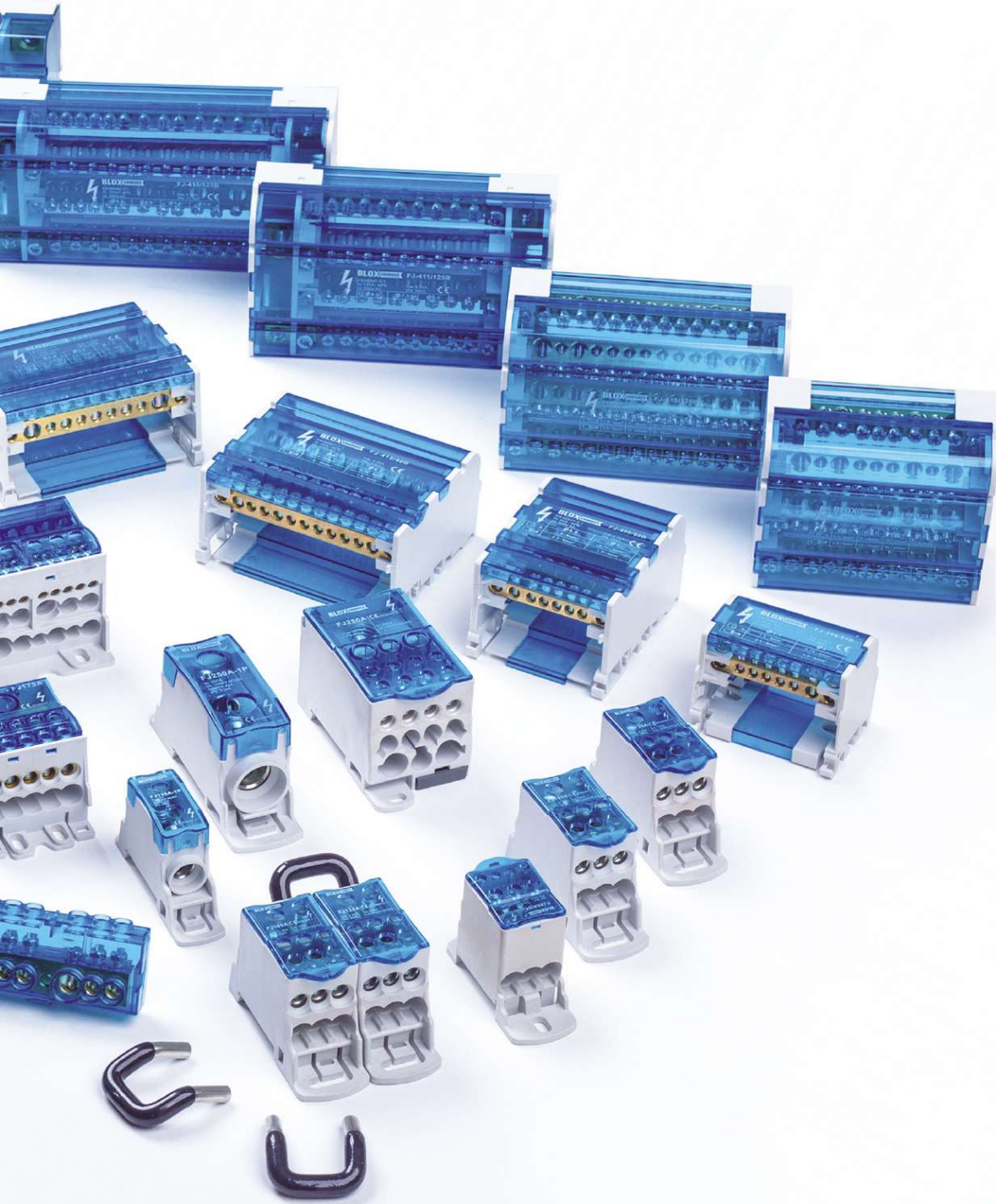
FJ-E300/2/D
(Without earthing feet)

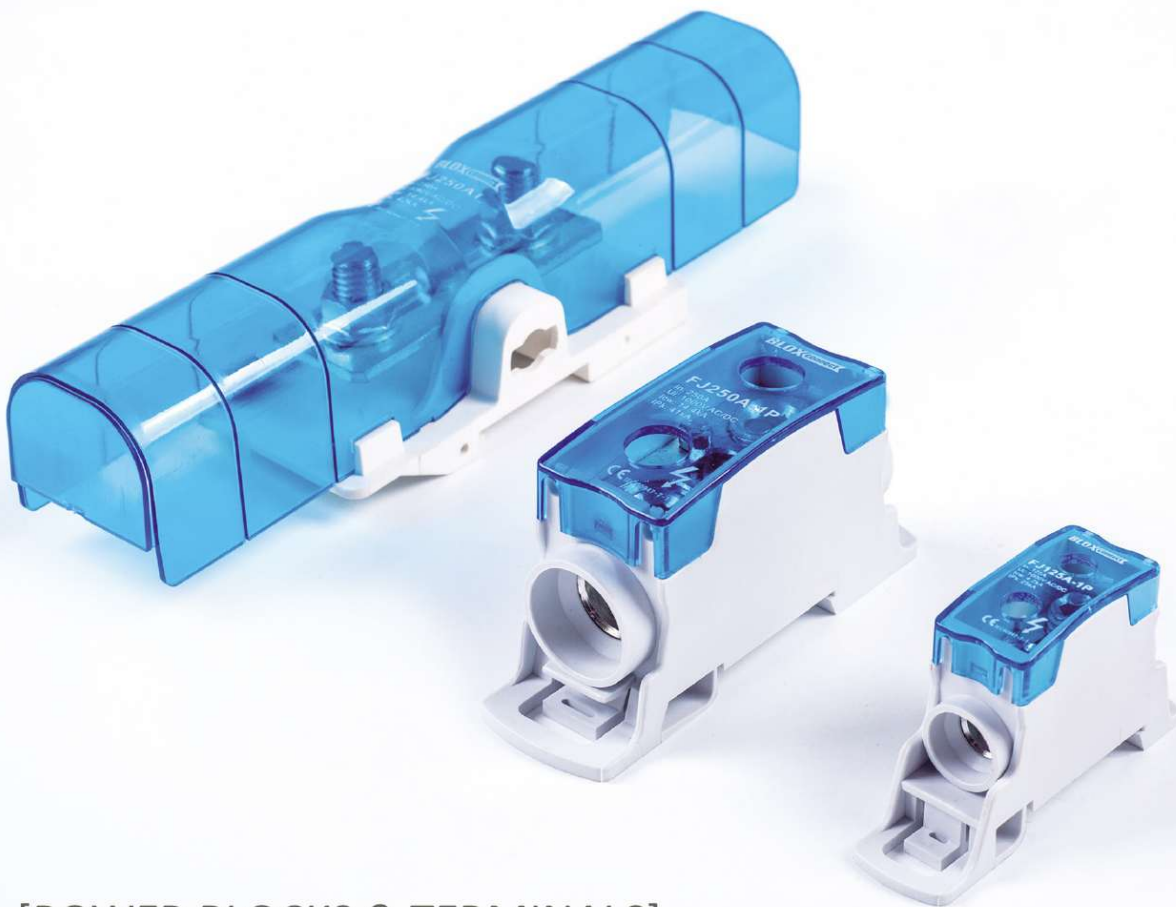
ITEM	COLOR	MATERIAL				ELECTRICAL DATA			WIRING DATA	
CB/CE/RoHS		Size & Weight	Screw	Housing	Conductor	Standard	Current	Voltage	Torque	Metric Wire
FJ-E300/2	Gray	140.3x71.8x78mm 733.7g	Hexagon H12	PA66 V0	Tin-Coated Aluminum	IEC/EN 60947-7-1 IEC/EN 61238-1	Cu 520A Al 440A	1000VAC 1500VDC	30Nm(95-150mm ²) 60Nm(185-300mm ²)	Cu 35-300mm ² Al 35-300mm ²
FJ-E300/2/B	Blue		M4						1.2Nm	Cu 1.5-10mm ² Al 1.5-10mm ²
FJ-E300/2/D	Green / Yellow									
PACKING		Pcs/Inner Box	2PCS				Pcs/Master Carton		28CS	



[POWER DISTRIBUTION BLOCKS & TERMINALS]

> Blox offers a wide range of Distribution Blocks, Power Blocks and Power Terminals from single pole to four poles. 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.



FJ125A-1P



FJ250A-1P



FJ250AL

CERTIFICATION	CB/CE/UKCA/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	A	B	C
Connection Points	x1		
Torque(N·m)	8.5(H5)		
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(H5)		
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/UKCA/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	A	B	C
Connection Points	x1		
Torque(N·m)	19(H8)		
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(H8)		
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/UKCA/RoHS		
MATERIAL			
Size(mm)	210x52.3x47.1		
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	A	B	C
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		

[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
FJ80A/N (UL)



FJ125A
FJ125A/N (UL)



FJ160A
FJ160A/N (UL)

CERTIFICATION	UL/CB/CE/UKCA/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	UL1059
Voltage(V)	1000	600
Current(A)	80	85
Icw(KA)	3	
IPk(KA)	22	
WIRING DATA		
Input	A	
Connection Points	x1	
Torque(N·m)	3.5	
Torque(in-lbs)	19.5	
Diameter(mm)	6.8	
Metric Wire(mm ²)	6~16	
Imperial Wire(AWG)	16~4	
Output	B	C
Connection Points	x4	x2
Torque(N·m)	1.2	3.5
Torque(in-lbs)	10.6	19.5
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	

CERTIFICATION	UL/CB/CE/UKCA/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	UL1059
Voltage(V)	1000	600
Current(A)	125	150
Icw(KA)	4.2	
IPk(KA)	30	
WIRING DATA		
Input	A	
Connection Points	x1	
Torque(N·m)	8.5(H5)	
Torque(in-lbs)	57.0	
Diameter(mm)	10	
Metric Wire(mm ²)	10~35	
Imperial Wire(AWG)	8~1/0	
Output	B	C
Connection Points	x1	x6
Torque(N·m)	3.5(H3)	3.5(H3)
Torque(in-lbs)	31.0	31.0
Diameter(mm)	6.8	6.8
Metric Wire(mm ²)	6~16	2.5~16
Imperial Wire(AWG)	14~2	14~4
PACKING		
Pcs/Inner Box	5	
Pcs/Master Carton	160	

ACCESSORIES	
Jumper	FJS-A

CERTIFICATION	UL/CB/CE/UKCA/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	UL1059
Voltage(V)	1000	600
Current(A)	160	200
Icw(KA)	11.8	
IPk(KA)	30	
WIRING DATA		
Input	A	
Connection Points	x1	
Torque(N·m)	8.5(H6)	
Torque(in-lbs)	75.0	
Diameter(mm)	12.3	
Metric Wire(mm ²)	10~70	
Imperial Wire(AWG)	8~3/0	
Output	B	C
Connection Points	x1	x6
Torque(N·m)	3.5(H3)	3.5(H3)
Torque(in-lbs)	31.0	31.0
Diameter(mm)	6.8	6.8
Metric Wire(mm ²)	6~16	2.5~16
Imperial Wire(AWG)	14~2	14~4
PACKING		
Pcs/Inner Box	5	
Pcs/Master Carton	160	

ACCESSORIES	
Jumper	FJS-A



FJ250A
FJ250A/N (UL)



FJ400A
FJ400A/N (UL)



FJ500A
FJ500A/N (UL)

CERTIFICATION	UL/CB/CE/UKCA/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	UL1059	
Voltage(V)	1000	600	
Current(A)	250	255	
Icw(KA)	24.5		
IPk(KA)	51		
WIRING DATA			
Input	A		
Connection Points	x1		
Torque(N·m)	19(H8)		
Torque(in-lbs)	168.0		
Diameter(mm)	15		
Metric Wire(mm ²)	35~120		
Imperial Wire(AWG)	6~250kcmil		
Output	B	C	D
Connection Points	x2	x4	x5
Torque(N·m)	4.4(H5)	2.7(H3)	2.7(H4)
Torque(in-lbs)	39.0	24.0	24.0
Diameter(mm)	9	6.1	6.8
Metric Wire(mm ²)	6~35	2.5~10	2.5~16
Imperial Wire(AWG)	10~1	14~6	14~4
PACKING			
Pcs/Inner Box	3		
Pcs/Master Carton	54		
ACCESSORIES			
Flat Terminal Connection	FLG250		

CERTIFICATION	UL/CB/CE/UKCA/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	UL1059	
Voltage(V)	1000	600	
Current(A)	400	335	
Icw(KA)	24.5		
IPk(KA)	51		
WIRING DATA			
Input	A		
Connection Points	x1		
Torque(N·m)	25(H10)		
Torque(in-lbs)	221.0		
Diameter(mm)	19		
Metric Wire(mm ²)	95~185		
Imperial Wire(AWG)	3/0~400kcmil		
Output	B	C	D
Connection Points	x2	x4	x5
Torque(N·m)	4.4(H5)	2.7(H3)	2.7(H4)
Torque(in-lbs)	39.0	24.0	24.0
Diameter(mm)	9	6.1	6.8
Metric Wire(mm ²)	6~35	2.5~10	2.5~16
Imperial Wire(AWG)	10~1	14~6	14~4
PACKING			
Pcs/Inner Box	3		
Pcs/Master Carton	54		
ACCESSORIES			
Flat Terminal Connection	FLG400		

CERTIFICATION	UL/CB/CE/UKCA/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	UL1059	
Voltage(V)	1000	600	
Current(A)	500	335	
Icw(KA)	24.5		
IPk(KA)	51		
WIRING DATA			
Input	A		
Connection Points	x1		
Torque(N·m)	13.5(H5)		
Torque(in-lbs)	120.0		
Diameter(mm)	/		
Flexible Busbar(mm)	8x24X1-2X20X1		
Imperial Wire(AWG)	/		
Output	B	C	D
Connection Points	x2	x4	x5
Torque(N·m)	4.4(H5)	2.7(H3)	2.7(H4)
Torque(in-lbs)	39.0	24.0	24.0
Diameter(mm)	9	6.1	6.8
Metric Wire(mm ²)	6~35	2.5~10	2.5~16
Imperial Wire(AWG)	10~1	14~6	14~4
PACKING			
Pcs/Inner Box	3		
Pcs/Master Carton	54		
ACCESSORIES			
Flat Terminal Connection	FLG400		



FJ175A



FJ175A-3P

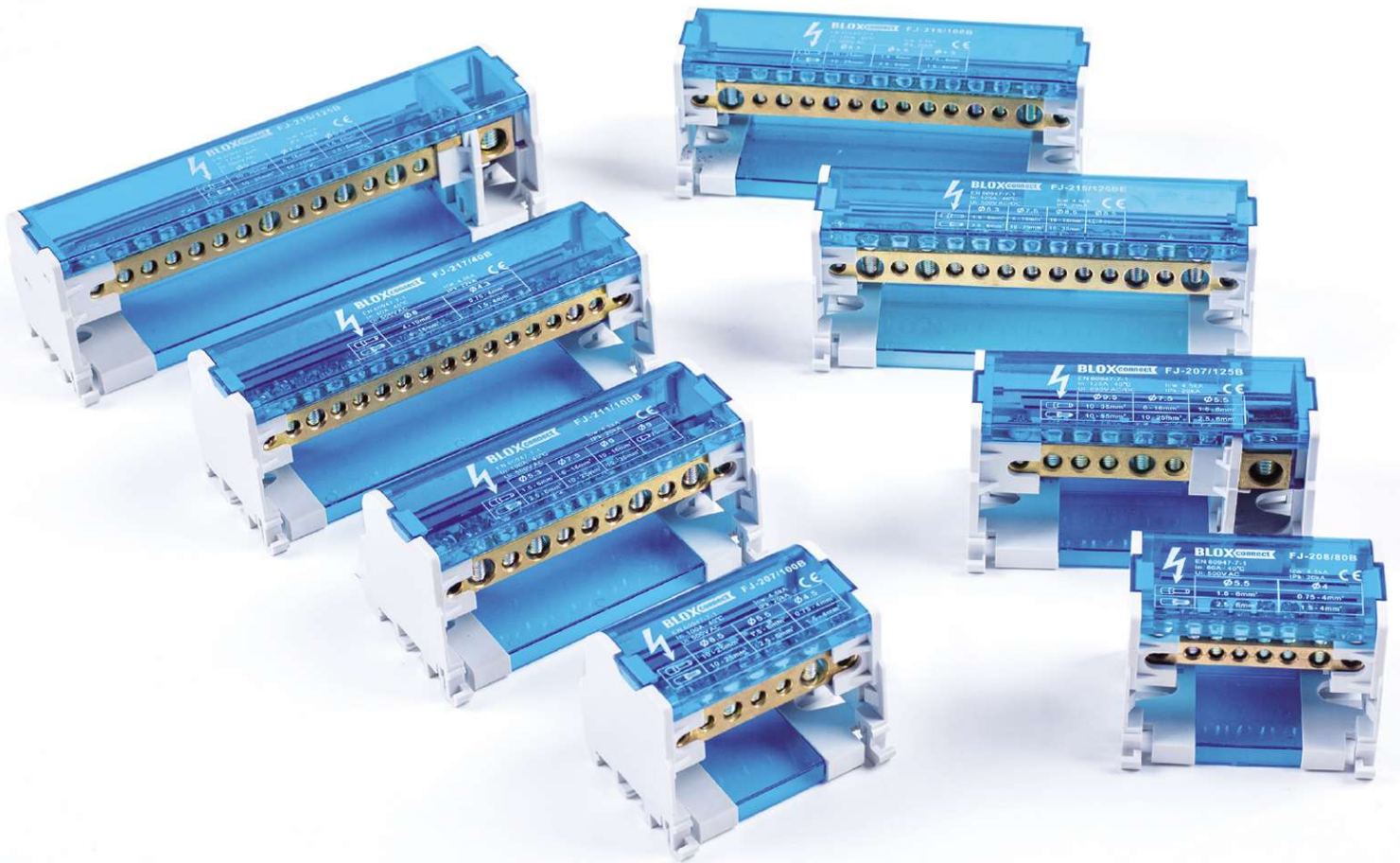


FJ125A-3P

CERTIFICATION	CB/CE/UKCA/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(H5)		
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(H3)		
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/UKCA/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(H5)		
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(H3)		
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/UKCA/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			
Conductor	In	Out	Out
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
Neutral 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

CERTIFICATION	CB/CE/UKCA/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			
Input	A	B	C
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	72		



FJ-208/80B

CERTIFICATION	CB/CE/UKCA/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			
Input	A	B	C
Connection Points	x3		
Torque(N·m)	2		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~16		
Flexible Wire(mm ²)	1.5~10		
Output	A	B	C
Connection Points	x5		
Torque(N·m)	1.2		
Diameter(mm)	4.5		
Rigid Wire(mm ²)	1.5~10		
Flexible Wire(mm ²)	0.75~6		
PACKING			
Pcs/Inner Box	2		
Pcs/Master Carton	144		



FJ-218/80B

CERTIFICATION	CB/CE/UKCA/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			
Input	A	B	C
Connection Points	x6		
Torque(N·m)	2		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~16		
Flexible Wire(mm ²)	1.5~10		
Output	A	B	C
Connection Points	x12		
Torque(N·m)	1.2		
Diameter(mm)	4.5		
Rigid Wire(mm ²)	1.5~10		
Flexible Wire(mm ²)	0.75~6		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	72		



FJ-207/100B



FJ-211/100B



FJ-215/100B

CERTIFICATION	CB/CE/UKCA/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)	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	2		
Pcs/Master Carton	144		

CERTIFICATION	CB/CE/UKCA/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/UKCA/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/UKCA/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)	10~25		
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	2		
Pcs/Master Carton	144		

CERTIFICATION	CB/CE/UKCA/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)	10~25		
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/UKCA/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)	10~25		
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

CERTIFICATION	CB/CE/UKCA/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)	30		
WIRING DATA			
Input	A	B	C
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	96		

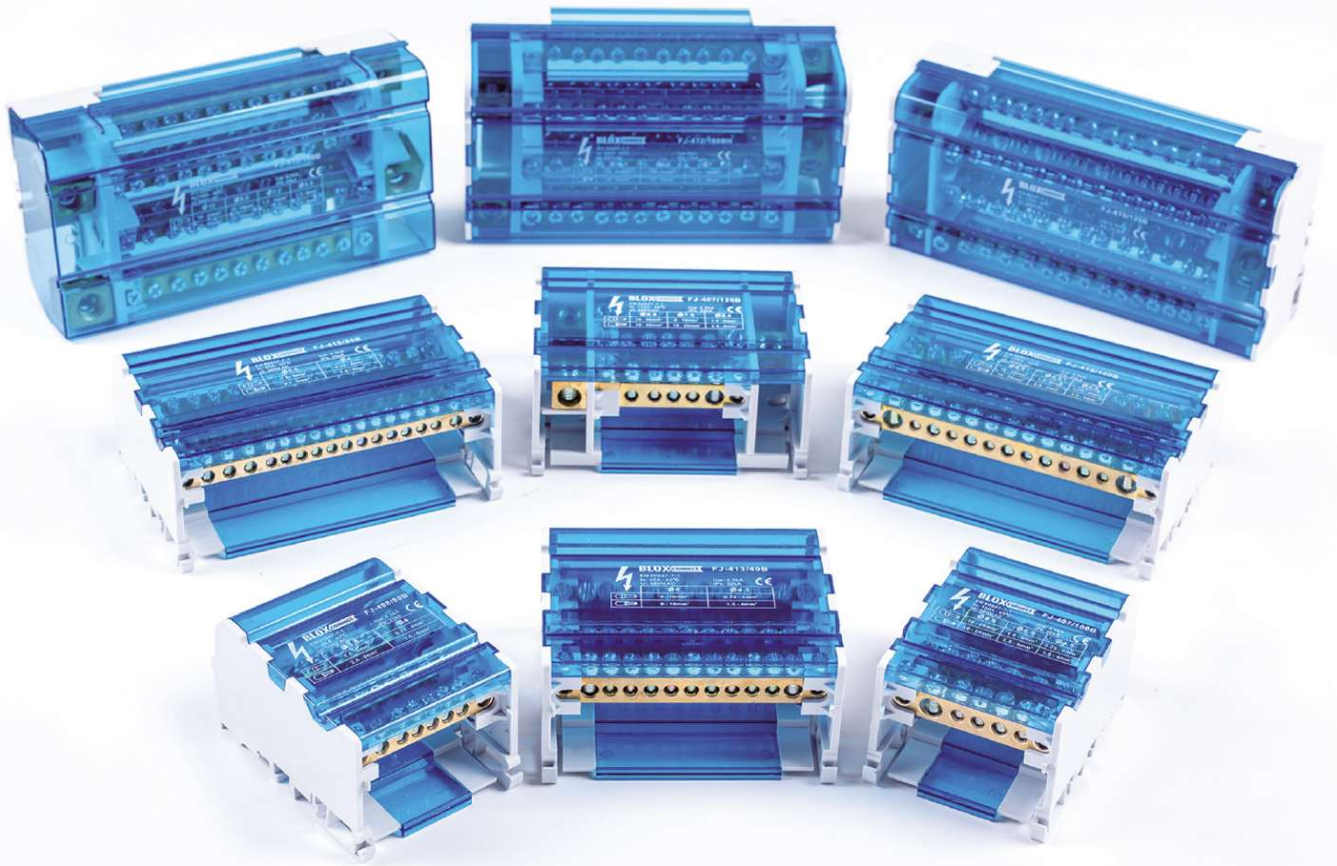


FJ-215/125B

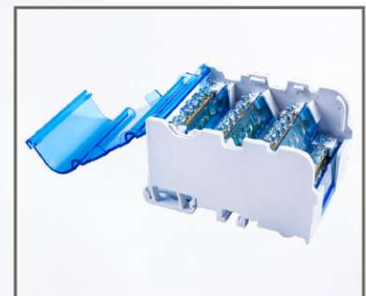
CERTIFICATION	CB/CE/UKCA/RoHS		
MATERIAL			
Size(mm)	50x162x50		
Screw	Zinc-Coated Steel		
Conductor	Brass		
Housing	PA66/V-0		
Cover	PC		
ELECTRICAL DATA			
Standards	IEC 60947-7-1		
Voltage(V)	690		
Current(A)	125		
Icw(KA)	4.5		
IPk(KA)	25		
WIRING DATA			
Input	A	B	C
Connection Points	x1		
Torque(N·m)	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	55		

[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/UKCA/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			
Input	A	B	C
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/UKCA/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			
Input	A	B	C
Connection Points	x3		
Torque(N·m)	2		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~16		
Flexible Wire(mm ²)	1.5~10		
Output	A	B	C
Connection Points	x5		
Torque(N·m)	1.2		
Diameter(mm)	4.5		
Rigid Wire(mm ²)	1.5~10		
Flexible Wire(mm ²)	0.75~6		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	74		

CERTIFICATION	CB/CE/UKCA/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)	80		
Icw(KA)	4.5		
IPk(KA)	20		
WIRING DATA			
Input	A	B	C
Connection Points	x5		
Torque(N·m)	2		
Diameter(mm)	5.5		
Rigid Wire(mm ²)	2.5~16		
Flexible Wire(mm ²)	1.5~10		
Output	A	B	C
Connection Points	x8		
Torque(N·m)	1.2		
Diameter(mm)	4.5		
Rigid Wire(mm ²)	1.5~10		
Flexible Wire(mm ²)	0.75~6		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	50		



FJ-418/80B



FJ-407/100B



FJ-411/100B

CERTIFICATION	CB/CE/UKCA/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)	2.5~16		
Flexible Wire(mm ²)	1.5~10		
Output	A	B	C
Connection Points	x12		
Torque(N·m)	1.2		
Diameter(mm)	4.5		
Rigid Wire(mm ²)	1.5~10		
Flexible Wire(mm ²)	0.75~6		
PACKING			
Pcs/Inner Box	1		
Pcs/Master Carton	40		

CERTIFICATION	CB/CE/UKCA/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/UKCA/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

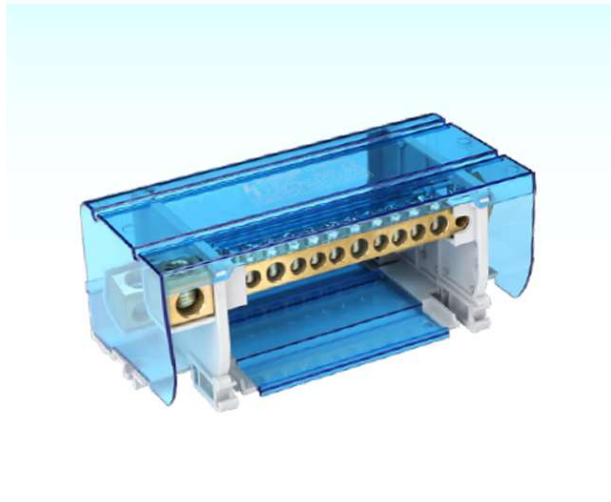


FJ-411/125BE

CERTIFICATION	CB/CE/UKCA/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/UKCA/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)	10~25		
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/UKCA/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)	10~25		
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-412/160BH2

CERTIFICATION		CB/CE/UKCA/RoHS		
MATERIAL				
Size(mm)	93x175x71			
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				
Input	A	B	C	
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	18			
ACCESSORIES				
Neutral Bar	NB160A (See Page 46)			



FJS-A



FLG250

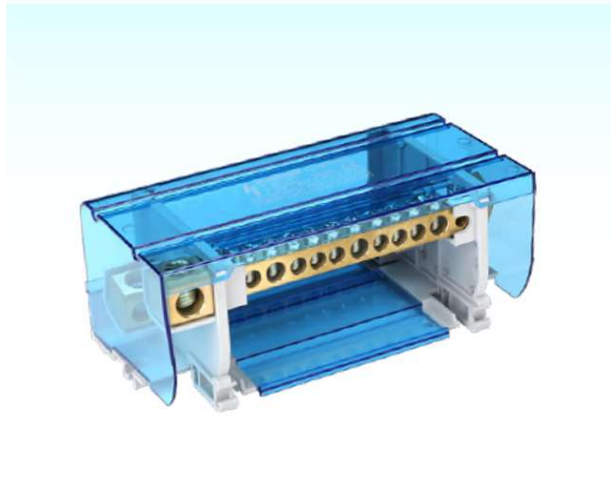


FLG400

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

CERTIFICATION	RoHS
MATERIAL	
Conductor	Tin-Coated Brass
APPLICATION	
	FJ250A
PACKING	
Pcs/Bag	10

CERTIFICATION	RoHS
MATERIAL	
Conductor	Tin-Coated Brass
APPLICATION	
	FJ400A
PACKING	
Pcs/Bag	10



FJ-412/160BH2

CERTIFICATION	CB/CE/UKCA/RoHS		
MATERIAL			
Size(mm)	93x175x71		
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			
Input	A	B	C
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	18		
ACCESSORIES			
Neutral Bar	NB160A (See Page 46)		



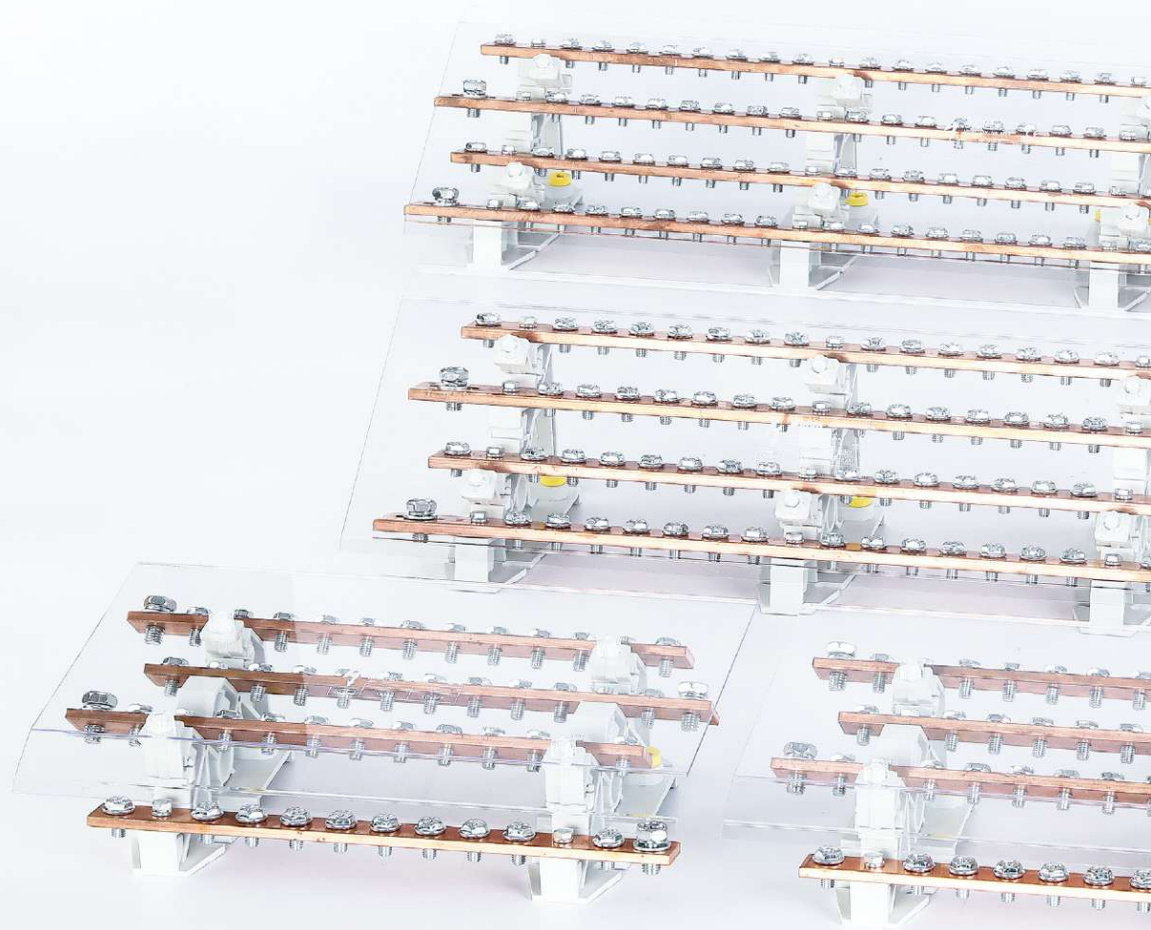
NB125A

CERTIFICATION	RoHS		
MATERIAL			
LxHxD(mm)	142x38x38		
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			
Input	A	B	C
Connection Points	x4		
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		

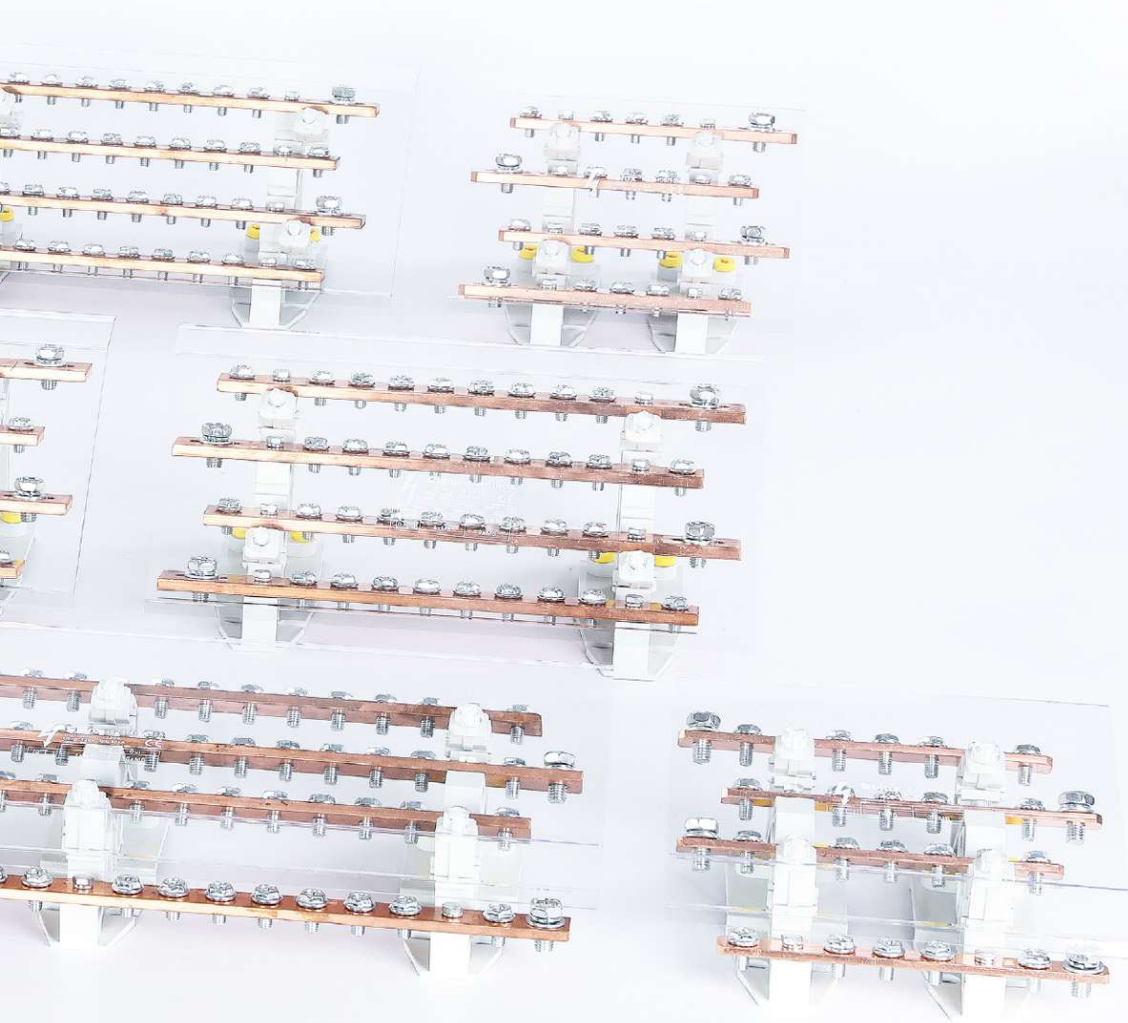


NB160A

CERTIFICATION	RoHS		
MATERIAL			
LxHxD(mm)	168x38x42		
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			
Input	A	B	C
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		



[HIGH CURRENT DISTRIBUTION BLOCKS]

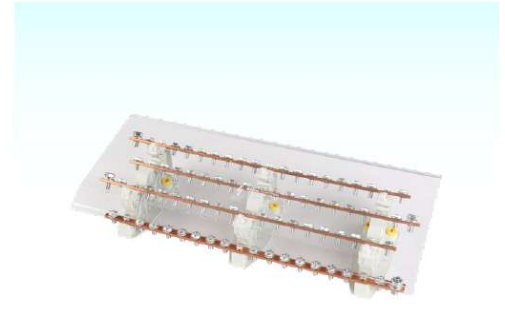




FJ-H406/125A



FJ-H411/125A

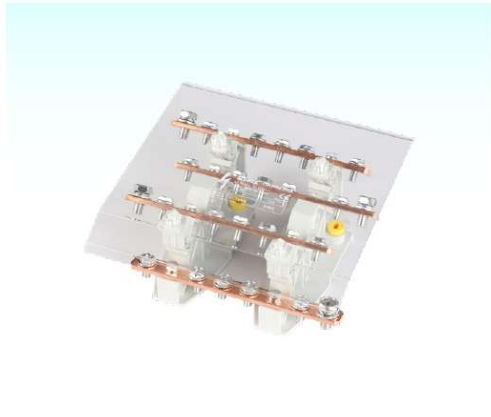


FJ-H417/125A

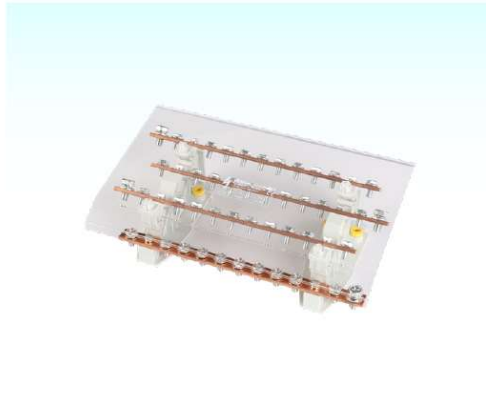
CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	180x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	125
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x5
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	14

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	278x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	125
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x10
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	10

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	420x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	125
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x16
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	6



FJ-H406/200A



FJ-H411/200A

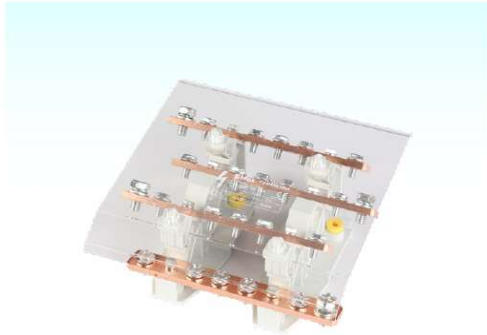


FJ-H417/200A

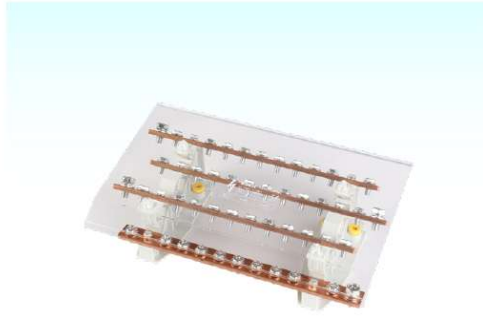
CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	180x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	200
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x5
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	14

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	278x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	200
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x10
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	10

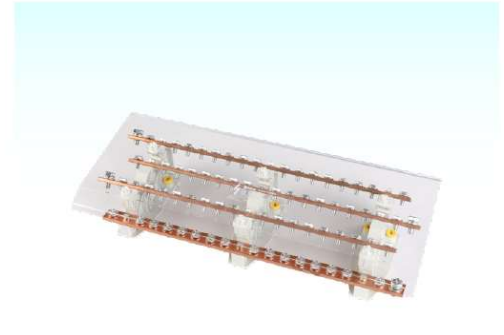
CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	420x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	200
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x16
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	6



FJ-H406/250A



FJ-H411/250A

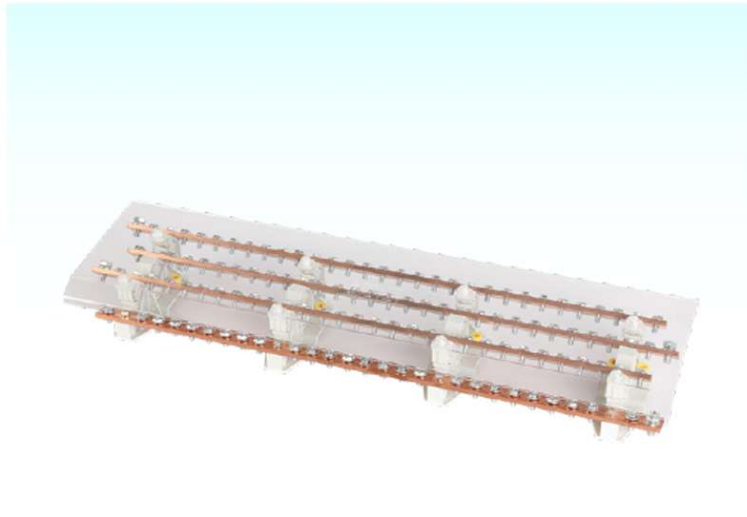


FJ-H417/250A

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	180x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	250
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x5
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	14

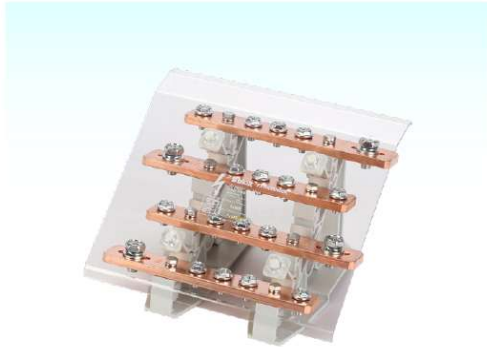
CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	278x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	250
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x10
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	10

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	420x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	250
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x16
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	6



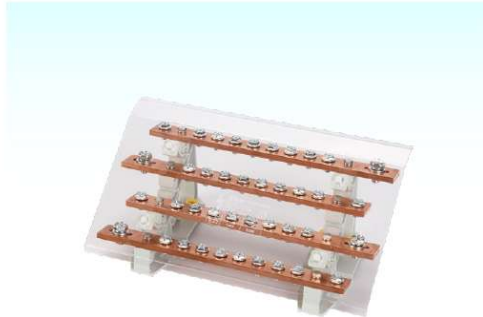
FJ-H427/250A

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	623x170x77
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	250
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x26
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	4



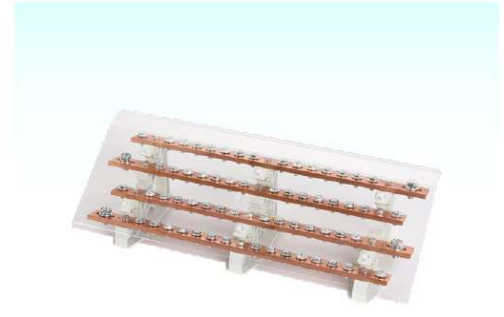
FJ-H406/400A

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	180x150x114
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	400
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x5
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	10



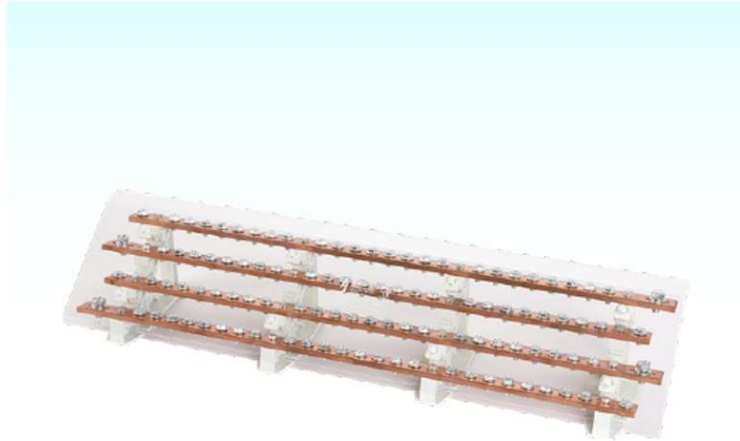
FJ-H411/400A

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	278x150x114
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	400
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x10
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	10



FJ-H417/400A

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	420x150x114
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	400
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x16
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	6



FJ-H427/400A

CERTIFICATION	CE/RoHS/REACH
MATERIAL	
Size(mm)	623x150x114
Screw	Zinc-Coated Steel
Conductor	Copper
Base	PA66/V-0
Cover	PC
ELECTRICAL DATA	
Voltage(V)	1000
Current(A)	400
Uimp(KV)	12
IPk(KA)	48
WIRING DATA	
Input	
Connection Points	x1
Screw Size	M8
Output	
Connection Points	x26
Screw Size	M6
PACKING	
Pcs/Inner Box	1
Pcs/Master Carton	4