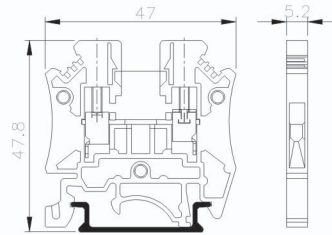
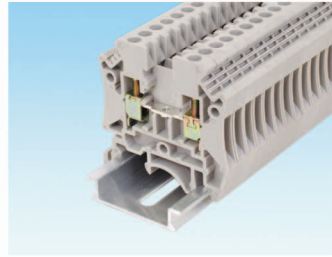


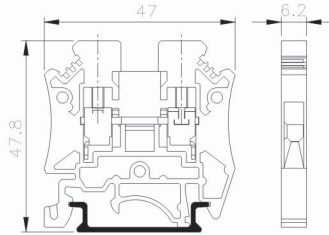
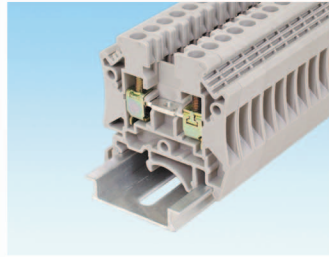
FEATURES

- TBU terminal block may fit in either TBR-N or TBU-N rails simply with the frame-pressed line.
- It's made of quenched and galvanized premium steel.
- Can use matching short-circuit tag. The design conforms to the requirements of international standard IEC60947-7-1.

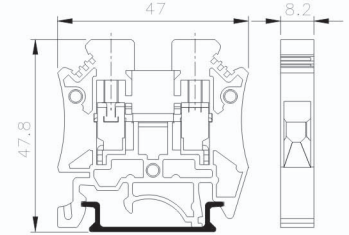
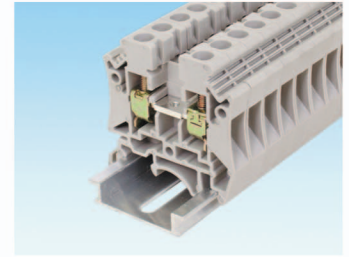
TBU-2.5N



TBU-4N







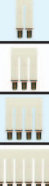

TBU-6N



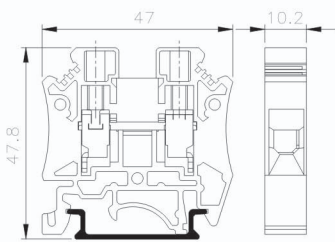
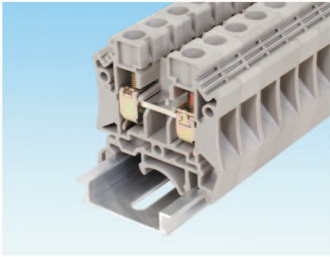
Specifications

	IEC	IEC	IEC
Rated current	24A	32A	41A
Rated voltage	800V	800V	800V
Cross - section	2.5mm ²	4mm ²	6mm ²
Single center	22-12AWG	22-10AWG	20-8 AWG
Complex center	22-12AWG	22-10AWG	20-8 AWG
Rated impulse voltage	5KV	5KV	5KV
Tightening torque range	4kgf.cm	6kgf.cm	10kgf.cm
Clamping screw	M2.6	M3	M3.5
Insulation stripping length	10~12mm	10~12mm	10~12mm

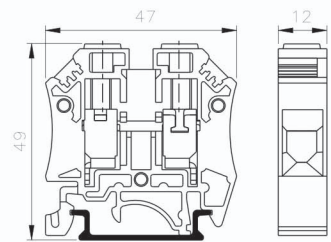
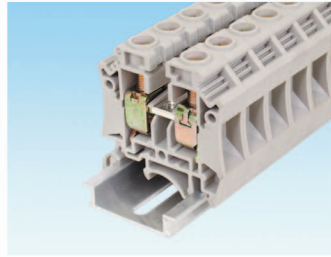
Accessories

	Type	Qty.	Type	Qty.	Type	Qty.
Marking tags 	TBU2.5N-A	100	TBU4N-A	100	TBU6N-A	100
End bracket 	TBU2.5N-F	10	TBU2.5N-F	10	TBU2.5N-F	10
End plate 	TBU2.5N-H	100	TBU2.5N-H	100	TBU2.5N-H	100
Mounting rails 	TBR-N(AI)/TBR-S(S)	1	TBR-N(AI)/TBR-S(S)	1	TBR-N(AI)/TBR-S(S)	1
	TBR-U(AI)/TBU-S(S)	1	TBR-U(AI)/TBU-S(S)	1	TBR-U(AI)/TBU-S(S)	1
Cross - connection systems 	TBU2.5N-CU2	2P 50	TBU4N-CU2	2P 50	TBU6N-CU2	2P 50
	TBU2.5N-CU3	3P 50	TBU4N-CU3	3P 50	TBU6N-CU3	3P 50
	TBU2.5N-CU4	4P 50	TBU4N-CU4	4P 50	TBU6N-CU4	4P 50
	TBU2.5N-CU10	10P 20	TBU4N-CU10	10P 20	TBU6N-CU10	10P 20
Cross - connection combs 	TBU2.5N-CS2	2P 50	TBU4N-CS2	2P 50	TBU6N-CS2	2P 50
	TBU2.5N-CS3	3P 50	TBU4N-CS3	3P 50	TBU6N-CS3	3P 50
	TBU2.5N-CS4	4P 50	TBU4N-CS4	4P 50	TBU6N-CS4	4P 50
	TBU2.5N-CS10	10P 20	TBU4N-CS10	10P 20	TBU6N-CS10	10P 20

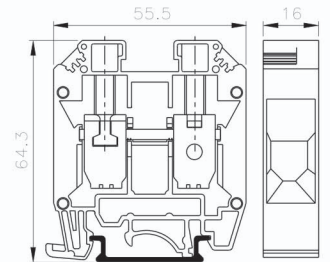
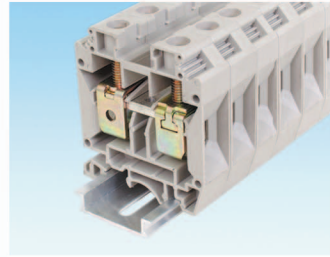
TBU-10N



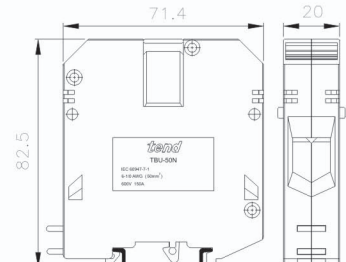
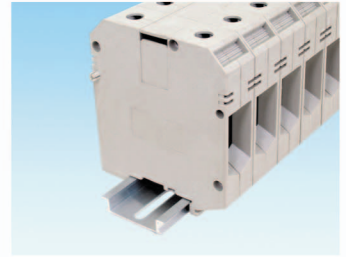
TBU-16N



TBU-35N



TBU-50N



IEC
57A
800V
10mm ²
16-6 AWG
16-6 AWG
5KV
16kgf.cm
M4
10~12mm

IEC
76A
800V
16mm ²
14-6AWG
14-6AWG
5KV
30kgf.cm
M5
10~12mm

IEC
125A
800V
35mm ²
12-2 AWG
12-2AWG
5KV
50kgf.cm
M6
15~20mm

IEC
150A
1000V
50mm ²
6-1/0AWG
6-1/0AWG
5KV
50kgf.cm
M6
25~30mm

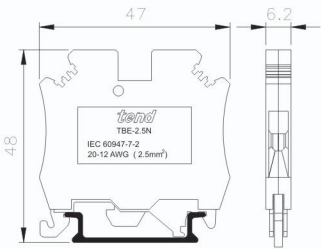
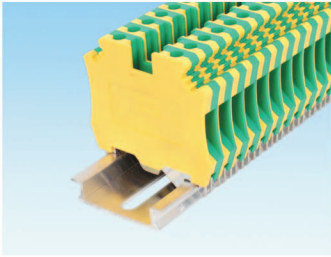
Type	Qty.
TBU10N-A	100
TBU2.5N-F	10
TBU2.5N-H	100
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1
TBU10N-CU2 2P	50
TBU10N-CU3 3P	50
TBU10N-CU4 4P	50
TBU10N-CU10 10P	20
TBU10N-CS2 2P	50
TBU10N-CS3 3P	50
TBU10N-CS4 4P	50
TBU10N-CS10 10P	20

Type	Qty.
TBU10N-A	100
TBU2.5N-F	10
TBU2.5N-H	100
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1
TBU16N-CU2 2P	50
TBU16N-CU3 3P	50
TBU16N-CU4 4P	50
TBU16N-CU10 10P	10
TBU16N-CS2 2P	50
TBU16N-CS3 3P	50
TBU16N-CS4 4P	50
TBU16N-CS10 10P	10

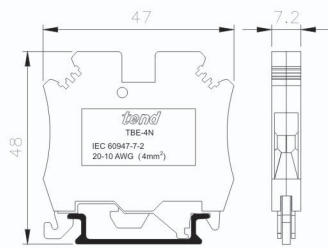
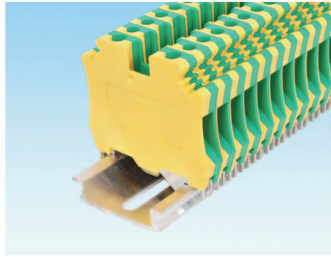
Type	Qty.
TBU10N-A	100
TBU35N-F	10
TBU35N-H	50
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1
TBU35N-CU2 2P	50
TBU35N-CU3 3P	50
TBU35N-CU4 4P	50
TBU35N-CU10 10P	10
TBU35N-CS2 2P	50
TBU35N-CS3 3P	50
TBU35N-CS4 4P	50
TBU35N-CS10 10P	10

Type	Qty.
TBU50N-A	50
TBU35N-F	10
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1

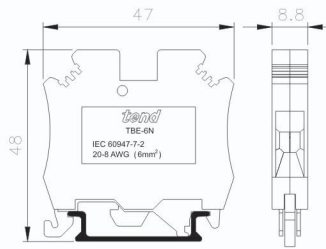
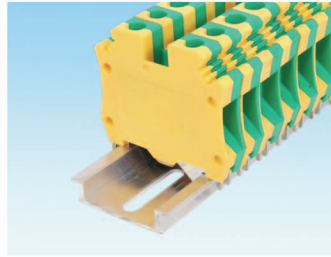
TBE-2.5N



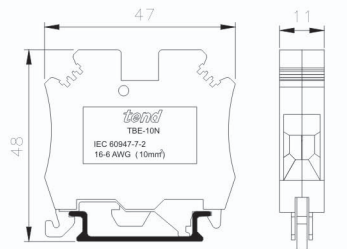
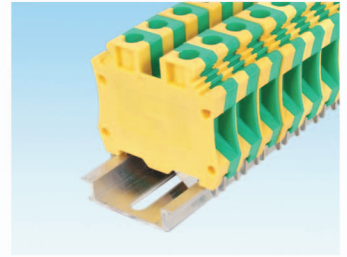
TBE-4N



TBE-6N



TBE-10N



IEC
24A
2.5mm ²
22-12AWG
22-12AWG
5KV
4kgf.cm
M2.6
10~12mm

IEC
32A
4mm ²
22-10AWG
22-10AWG
5KV
6kgf.cm
M3
10~12mm

IEC
41A
6mm ²
20-8 AWG
20-8 AWG
5KV
10kgf.cm
M3.5
10~12mm

IEC
57A
10mm ²
16-6AWG
16-6 AWG
5KV
16kgf.cm
M4
10~12mm

Type	Qty.
TBU4N-A	100
TBU2.5N-F	10
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1

Type	Qty.
TBU4N-A	100
TBU2.5N-F	10
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1

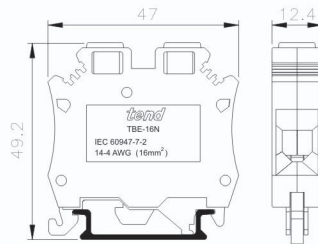
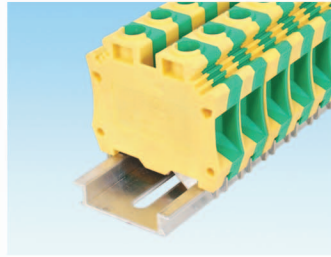
Type	Qty.
TBU6N-A	100
TBU2.5N-F	10
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1

Type	Qty.
TBU10N-A	100
TBU2.5N-F	10
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1

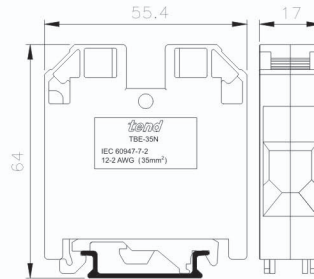
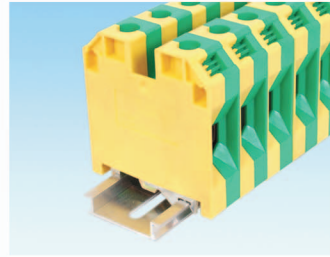
FEATURES

- TBE earthed terminal block may fit in either TBR-N or TBU-N rails simply with the frame-pressed line.
- It's made of quenched and galvanized premium steel.
- Can use matching short-circuit tag. The design conforms to the requirements of international standard IEC60947-7-2.

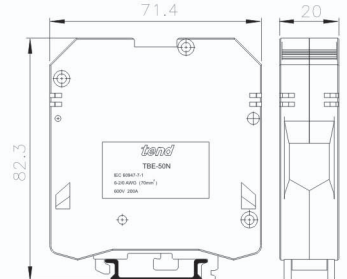
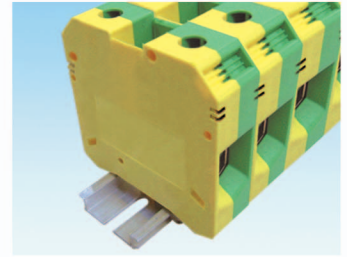
TBE-16N



TBE-35N





TBE-50N



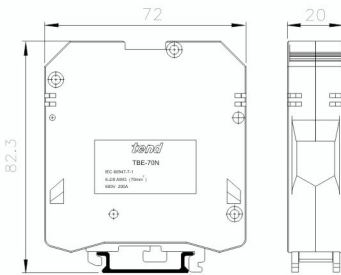
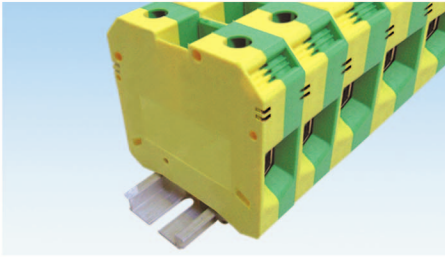
Specifications

	IEC	IEC	IEC
Rated current	76A	125A	150A
Cross - section	16mm ²	35mm ²	50mm ²
Single center	14-6AWG	12-2AWG	6-1/0AWG
Complex center	14-6AWG	12-2AWG	6-1/0AWG
Rated impulse voltage	5KV	5KV	5KV
Tightening torque range	30kgf.cm	50kgf.cm	50kgf.cm
Clamping screw	M5	M6	M6
Insulation stripping length	10~12mm	15~20mm	25~30mm

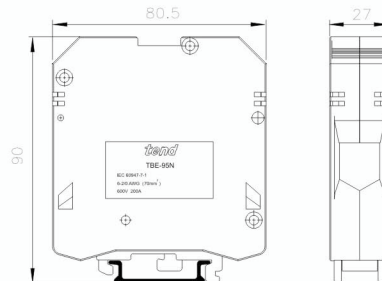
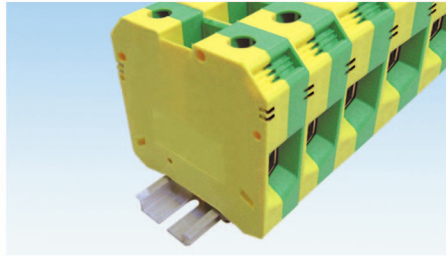
Accessories

	Type	Qty.	Type	Qty.	Type	Qty.
Marking tags 	TBU10N-A	100	TBU10N-A	100	TBU50N-A	50
End bracket 	TBU2.5N-F	10	TBU35N-F	10	TBU35N-F	10
Mounting rails 	TBR-N(AI)/TBR-S(S)	1	TBR-N(AI)/TBR-S(S)	1	TBR-N(AI)/TBR-S(S)	1
	TBR-U(AI)/TBU-S(S)	1	TBR-U(AI)/TBU-S(S)	1	TBR-U(AI)/TBU-S(S)	1

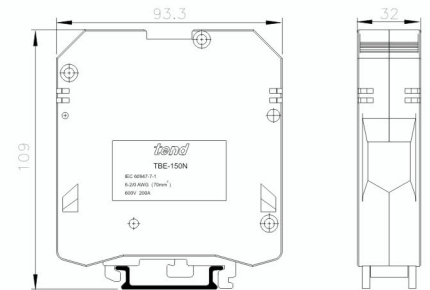
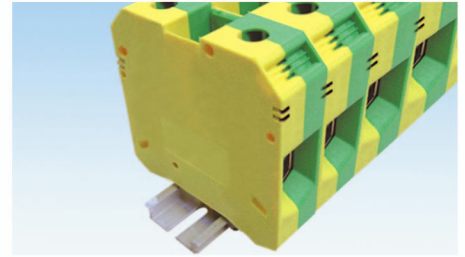
TBE-70N



TBE-95N



TBE-150N During the designing



IEC
200A
70mm ²
6-2/0 AWG
6-2/0 AWG
5KV
50kgf.cm
M6
25~30mm

Type	Qty.
TBU50N-A	50
TBU35N-F	10
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1

IEC
232A
95mm ²
2-3/0AWG
2-3/0AWG
5KV
90kgf.cm
M8
30~35mm

Type	Qty.
TBU50N-A	50
TBU35N-F	10
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1

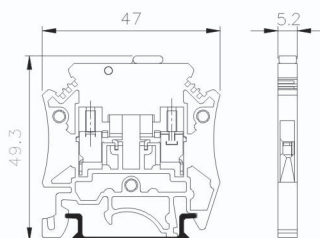
IEC
269A
150mm ²
2-300AWG
2-300AWG
5KV
165kgf.cm
M10
35~40mm

Type	Qty.
TBU50N-A	50
TBU35N-F	10
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1

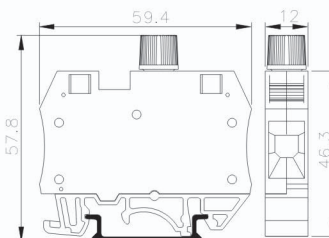
FEATURES

- TBT disconnect test terminal block and TBFV(H) fuse terminal block may fit in either TBR-N or TBU-N rails simply with the frame-pressed line.
- It's made of quenched and galvanized premium steel.
- Can use matching short-circuit tag. The design conforms to the requirements of international standard IEC60947-7-1

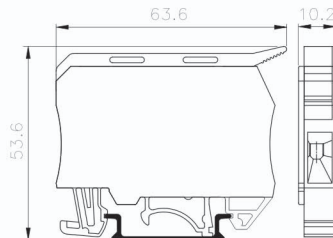
TBT-2.5N Disconnect test terminals



TBFV Fuse terminals
TBFV-1/TBFV-2 (LED)



TBFH Fuse terminals
TBFH-1/TBFH-2 (LED)



Specifications

Rated current
Rated voltage
Cross - section
Single center
Complex center
Rated impulse voltage
Tightening torque range
Clamping screw
Insulation stripping length
G - fuse inserts

IEC
10A
400V
2.5mm ²
22-12AWG
22-12AWG
5KV
4kgf.cm
M2.6
10~12mm
—

IEC
10A
500V
10mm ²
16-6AWG
16-6AWG
5KV
16kgf.cm
M4
10~12mm
∅5X20

IEC
6.3A
400V
4mm ²
22-10AWG
22-10AWG
5KV
6kgf.cm
M3
10~12mm
∅5X20/∅5X25

Accessories

Marking tags	
End bracket	
End plate	
Mounting rails	
Cross - connection systems	
Cross - connection combs	

Type	Qty.
TBU2.5N-A	100
TBU2.5N-F	10
TBU2.5N-H	100
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1
—	—
—	—
TBU2.5N-CS2 2P	50
TBU2.5N-CS3 3P	50
TBU2.5N-CS4 4P	50
TBU2.5N-CS10 10P	20

Type	Qty.
TBU10N-A	100
TBU2.5N-F	10
—	—
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1
TBU16N-CU2 2P	50
TBU16N-CU3 3P	50
TBU16N-CS2 2P	50
TBU16N-CS3 3P	50
TBU16N-CS4 4P	50
TBU16N-CS10 10P	10

Type	Qty.
TBU6N-A	100
TBU2.5N-F	10
TBUF-H	100
TBR-N(AI)/TBR-S(S)	1
TBR-U(AI)/TBU-S(S)	1
—	—
—	—
TBU10N-CS2 2P	50
TBU10N-CS3 3P	50
TBU10N-CS4 4P	50
TBU10N-CS10 10P	20

Specifications

LED

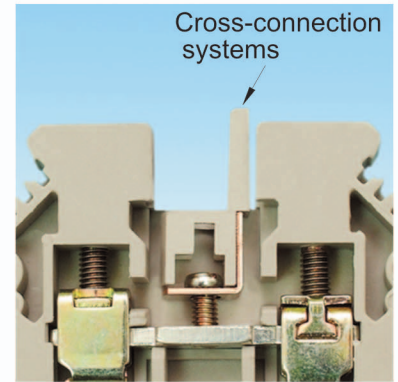
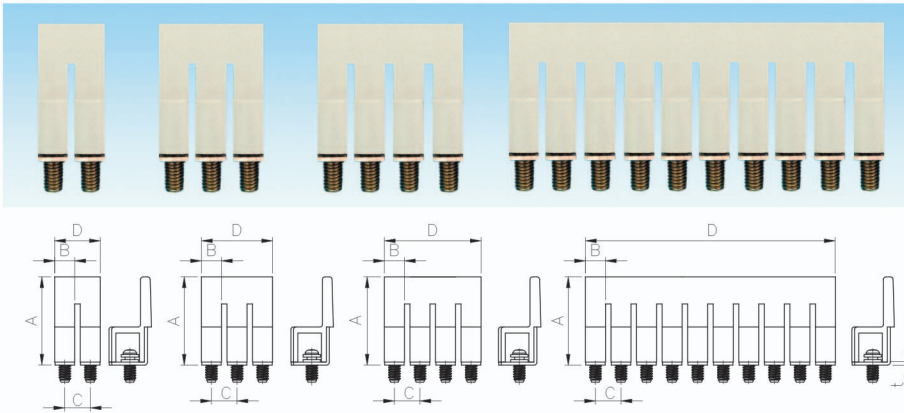
Description
TBFV-1/TBFH-1:10~30VAC/DC
TBFV-2/TBFH-2:110~250VAC

Accessories

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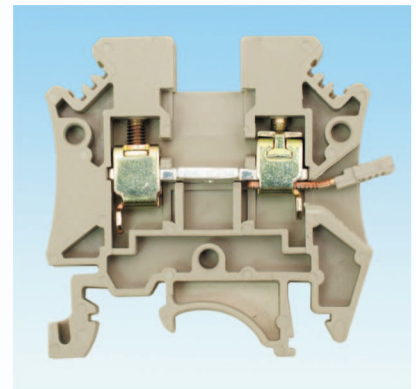
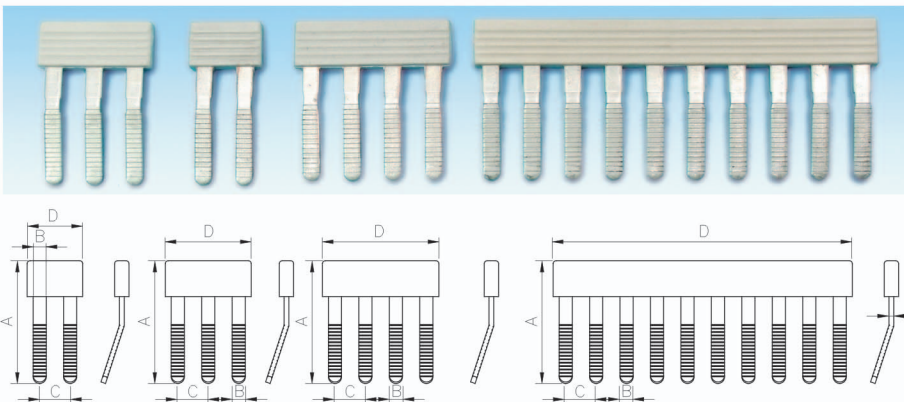
Accessories

TBU□N-CU□Cross-connection systems



Type	Pole	Used at	Qty.	Dimension					Type	Pole	Used at	Qty.	Dimension				
				A	B	C	D	t					A	B	C	D	t
TBU2.5N-CU2	2	TBU-2.5N	50	17.8	4	5.1	9.1	0.6	TBU10N-CU2	2	TBU-10N	50	24.9	8	10.2	18.2	1
TBU2.5N-CU3	3	TBU-2.5N	50	17.8	4	5.1	14.2	0.6	TBU10N-CU3	3	TBU-10N	50	24.9	8	10.2	28.4	1
TBU2.5N-CU4	4	TBU-2.5N	50	17.8	4	5.1	19.3	0.6	TBU10N-CU4	4	TBU-10N	50	24.9	8	10.2	38.6	1
TBU2.5N-CU10	10	TBU-2.5N	20	17.8	4	5.1	49.9	0.6	TBU10N-CU10	10	TBU-10N	20	24.9	8	10.2	99.8	1
TBU4N-CU2	2	TBU-4N	50	18.2	4.5	6.2	10.7	1	TBU16N-CU2	2	TBU-16N	50	26.2	9.4	12	21.4	1
TBU4N-CU3	3	TBU-4N	50	18.2	4.5	6.2	16.9	1	TBU16N-CU3	3	TBU-16N	50	26.2	9.4	12	33.4	1
TBU4N-CU4	4	TBU-4N	50	18.2	4.5	6.2	23.1	1	TBU16N-CU4	4	TBU-16N	50	26.2	9.4	12	45.4	1
TBU4N-CU10	10	TBU-4N	20	18.2	4.5	6.2	60.3	1	TBU16N-CU10	10	TBU-16N	10	26.2	9.4	12	117.4	1
TBU6N-CU2	2	TBU-6N	50	18.2	6.2	8.2	14.4	1	TBU35N-CU2	2	TBU-35N	50	26.8	11.5	15.9	27.4	1.6
TBU6N-CU3	3	TBU-6N	50	18.2	6.2	8.2	22.6	1	TBU35N-CU3	3	TBU-35N	50	26.8	11.5	15.9	43.3	1.6
TBU6N-CU4	4	TBU-6N	50	18.2	6.2	8.2	30.8	1	TBU35N-CU4	4	TBU-35N	50	26.8	11.5	15.9	59.2	1.6
TBU6N-CU10	10	TBU-6N	20	18.2	6.2	8.2	80.0	1	TBU35N-CU10	10	TBU-35N	10	26.8	11.5	15.9	154.6	1.6

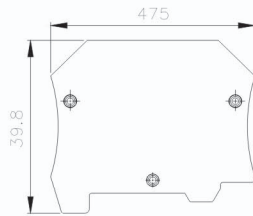
TBU□N-CS□Cross-connection combs



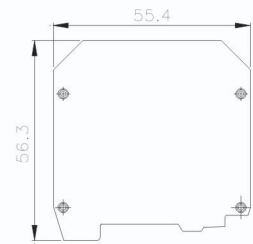
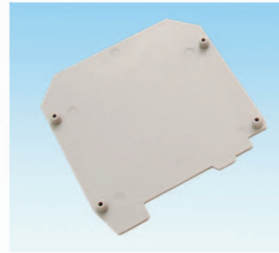
Type	Pole	Used at	Qty.	Dimension					Type	Pole	Used at	Qty.	Dimension				
				A	B	C	D	t					A	B	C	D	t
TBU2.5N-CS2	2	TBU-2.5N	50	20.6	2.2	5.1	9.3	0.8	TBU10N-CS2	2	TBU-10N	50	29.4	5.4	10.2	18.4	1.6
TBU2.5N-CS3	3	TBU-2.5N	50	20.6	2.2	5.1	14.4	0.8	TBU10N-CS3	3	TBU-10N	50	29.4	5.4	10.2	28.6	1.6
TBU2.5N-CS4	4	TBU-2.5N	50	20.6	2.2	5.1	19.5	0.8	TBU10N-CS4	4	TBU-10N	50	29.4	5.4	10.2	38.8	1.6
TBU2.5N-CS10	10	TBU-2.5N	20	20.6	2.2	5.1	50.1	0.8	TBU10N-CS10	10	TBU-10N	20	29.4	5.4	10.2	100	1.6
TBU4N-CS2	2	TBU-4N	50	21.5	2.5	6.2	10.7	1	TBU16N-CS2	2	TBU-16N	50	31	6.6	12	21	1.6
TBU4N-CS3	3	TBU-4N	50	21.5	2.5	6.2	16.9	1	TBU16N-CS3	3	TBU-16N	50	31	6.6	12	33	1.6
TBU4N-CS4	4	TBU-4N	50	21.5	2.5	6.2	23.1	1	TBU16N-CS4	4	TBU-16N	50	31	6.6	12	45	1.6
TBU4N-CS10	10	TBU-4N	20	21.5	2.5	6.2	60.3	1	TBU16N-CS10	10	TBU-16N	10	31	6.6	12	117	1.6
TBU6N-CS2	2	TBU-6N	50	23.8	3.6	8.2	14.8	1.2	TBU35N-CS2	2	TBU-35N	50	37.2	8.4	15.9	29.6	1.6
TBU6N-CS3	3	TBU-6N	50	23.8	3.6	8.2	23	1.2	TBU35N-CS3	3	TBU-35N	50	37.2	8.4	15.9	45.6	1.6
TBU6N-CS4	4	TBU-6N	50	23.8	3.6	8.2	31.2	1.2	TBU35N-CS4	4	TBU-35N	50	37.2	8.4	15.9	61.6	1.6
TBU6N-CS10	10	TBU-6N	20	23.8	3.6	8.2	80.4	1.2	TBU35N-CS10	10	TBU-35N	10	37.2	8.4	15.9	157.6	1.6

Accessories

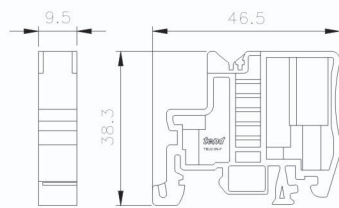
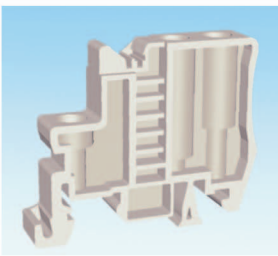
TBU2.5N-H
TBU-2.5N End plate (For TBU-2.5N~16N)



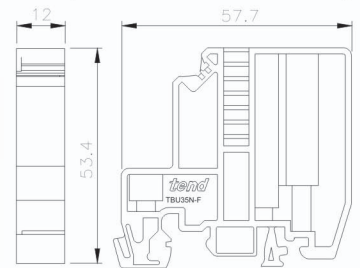
TBU35N-H
TBU-35N End plate (For TBU-35N)



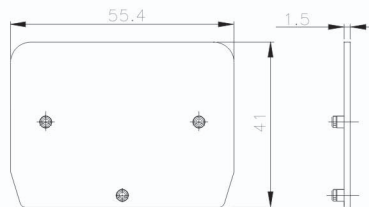
TBU2.5N-F
TBU-2.5N End bracket (For TBU-2.5N~16N)



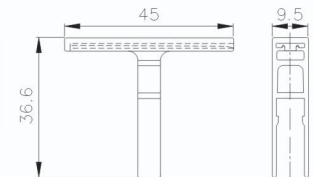
TBU35N-F
TBU-35N End bracket (For TBU-35N~150N)



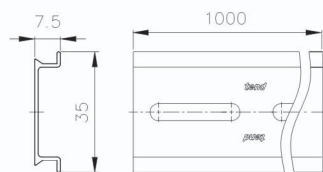
TBU2.5N-K
TBU-2.5N Partiton (For TBU-2.5N~16N)



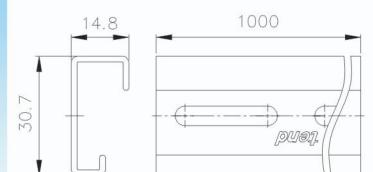
TBU2.5N-B
TBU-2.5N End marking tags



TBR-N Mounting rails (Aluminium)
TBR-S Mounting rails (Steel slotted)



TBU-N Mounting rails (Aluminium)
TBU-S Mounting rails (Steel slotted)



TBU2.5N-T
TBU-2.5N End marking tags

