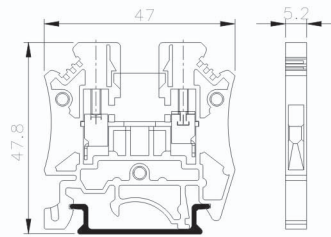
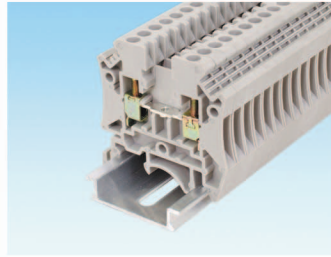


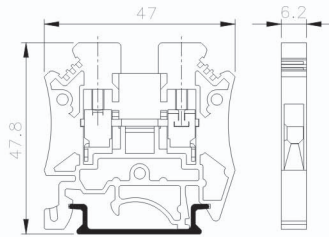
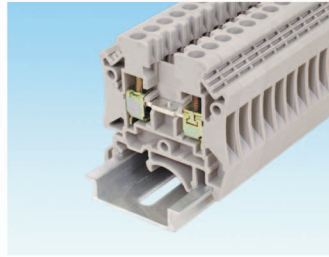
FEATURES

- 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.

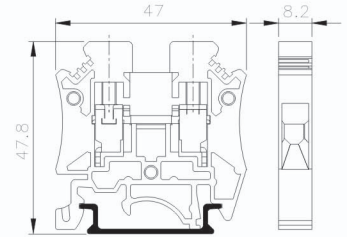
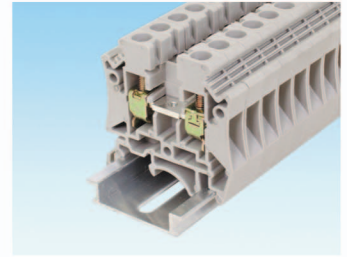
TBU-2.5N



TBU-4N







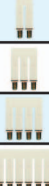

TBU-6N



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

