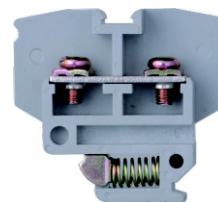


▶ Main performance and characteristics of the product

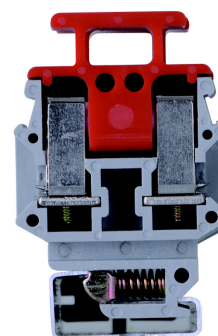
The insulating material is made of thermosetting plastic PBT, conductors use the screw press board connecting. The wire size is 0.75-35mm². Rated voltage AC 50/60Hz, 500V or DC 400V. Used for electrical connection. G type rail mounting.



▶ Code meaning

Terminal basic code meaning(domestic market)

	L	S	SL	T	TL	RD	K	H	LX	JD	B	G
Basic	Connect	Test	Test& Connect	Special	Special Connect	Fuse	Switch	Weld	Neutral	Grounding	Mark	Isolating Board



▶ Main technical data

Type	Dimension mm			Wire size mm ²	Rated current A	Bolt	Terminal type	Remark
	B	H	D					
JH1-1.5	44.5	48.5	7.5	0.75-1-1.5	17.5	M3	TU1-1/3 TO1-1/3	JH1-2.5RD fuse terminal blocks equipped with γ 8.5x31.5 base. Cylindrical tubular filler fuse model 9G1, its breaking capacity not less than 50KA, rated currents are 2, 4, 6, 8, 10, 12, 16, 20A total seven levels.
JH1-1.5L							TU1-1.5/3 TO1-1.5/3	
JH1-1.5B	42	45	10	1-1.5-2.5	24	M4	TU1-1/3 TO1-1/3	
JH1-1.5G			1.5				TU1-1.5/3 TO1-1.5/3	
JH1-2.5	46.5	51.5	9.5	1-1.5-2.5	24	M4	TU1-1/3 TO1-1/3	
JH1-2.5L							TU1-1.5/3 TO1-1.5/3	
JH1-2.5RD	49	70.5	16	1-1.5-2.5	24	M4	TU1-2.5/4 TO1-2.5/4	
JH1-2.5S	59	68.5	12				TU1-2.5/4 TO1-2.5/4	
JH1-2.5SL	44	48	10	10-16-25	101	M6	JH1-2.5S Bottom type can use TU1-4/4 TO1-4/4	
JH1-2.5B			1.5				TU1-4/4 TO1-4/4	
JH1-2.5G	54	62	2	16-25-35	125	M8		
JH1-2.5SG			1.5					
JH1-2.5RDG	44	57.5	1.5					
JH1-6	52.5	54	13.5	2.5-4-6	41	M5	TU1-2.5/5 TO1-2.5/5	
JH1-6L							TU1-4/5 TO1-4/5	
JH1-6B	50	50.5	10	16-25-35	125	M8	TU1-6/5 TO1-6/5	
JH1-6G			1.5					
JH1-25	60.5	63	20	10-16-25	101	M6	TO1-10/6 TO1-16/6	
JH1-25L							TO1-25/6	
JH1-25B	58	58.5	10					
JH1-25G			2					
JH1-35	66.5	59.5	26					