






























Angular Ground / Earth Spring Clamp

Besides having angular wire entry, these Terminal Blocks have specially designed alloy feet which help in achieving very low contact resistance and vibration proof grounding with DIN rails. They are green / yellow color coded as per industry standards.



	AGT2.5	AGT6	AGT2.5/3
Terminal Width	5 mm	8 mm	5 mm
Height x Length	42 x 54 mm	48 x 74 mm	42 x 54 mm
Stripping Length	11 mm	15 mm	12 mm
Insulation Material	Polyamide 6.6	Polyamide 6.6	Polyamide 6.6
Type of Connection	2 spring clamp connection, grounding through alloy feet	2 spring clamp connection, grounding through alloy feet	3 spring clamp connection, grounding through alloy feet
Approvals	 	 	  
Wire Range	0.34-2.5 sq.mm. 22-12 AWG	0.2-6 sq.mm. 22-8 AWG	22-12 AWG 0.34-2.5 sq.mm. 22-12 AWG
Voltage Rating		800V	800V
Current Rating		41A	24A
Other Approvals	    	   	    

	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
Terminal Block	AGT2.5	100	AGT6	50	AGT2.5/3	100
End Plate 	EPAS2.5	50	EPAS6	50	EPAS2.5	50
DIN Rail for ordering information refer to pages 90-91	 		 		 	
Marking Tags 	MT5	100	MT8	100	MT5	100