



PCB terminal

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material

The insulating material of the terminal block is made of imported PA66 as the main material, which has a flame-retardant effect (full compliance with UL94V-0)

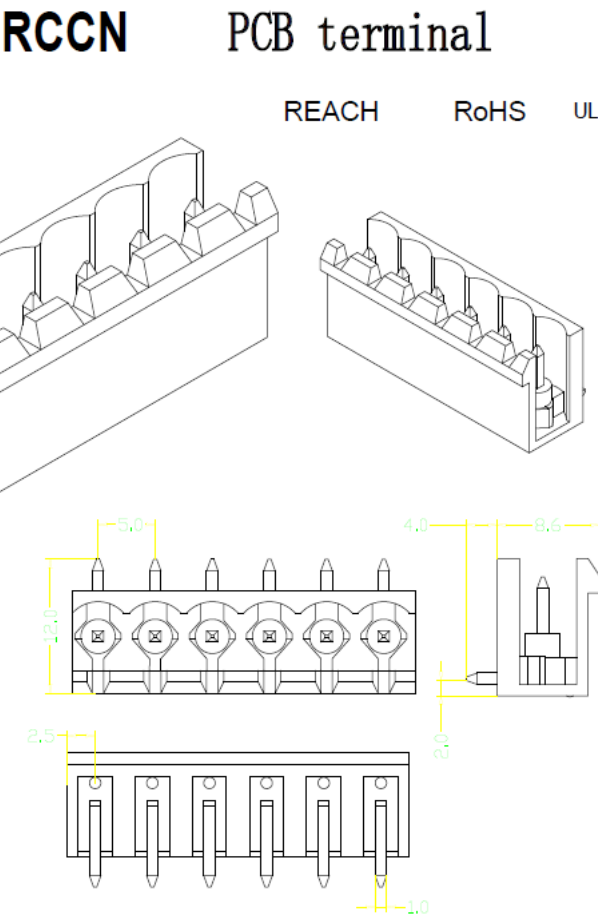
And excellent resistance to leakage current breakdown and material toughness, and meet the requirements of EU ROHS and REACH regulations.

characteristic

PA66 material characteristics are saturated with moisture by the moisture absorption in the ambient air and the average moisture content is 2.5%. This part of the water molecules enters A part of the polymer chemical structure can improve the elasticity and toughness of the material, so that the product can withstand a greater degree of impact stress.

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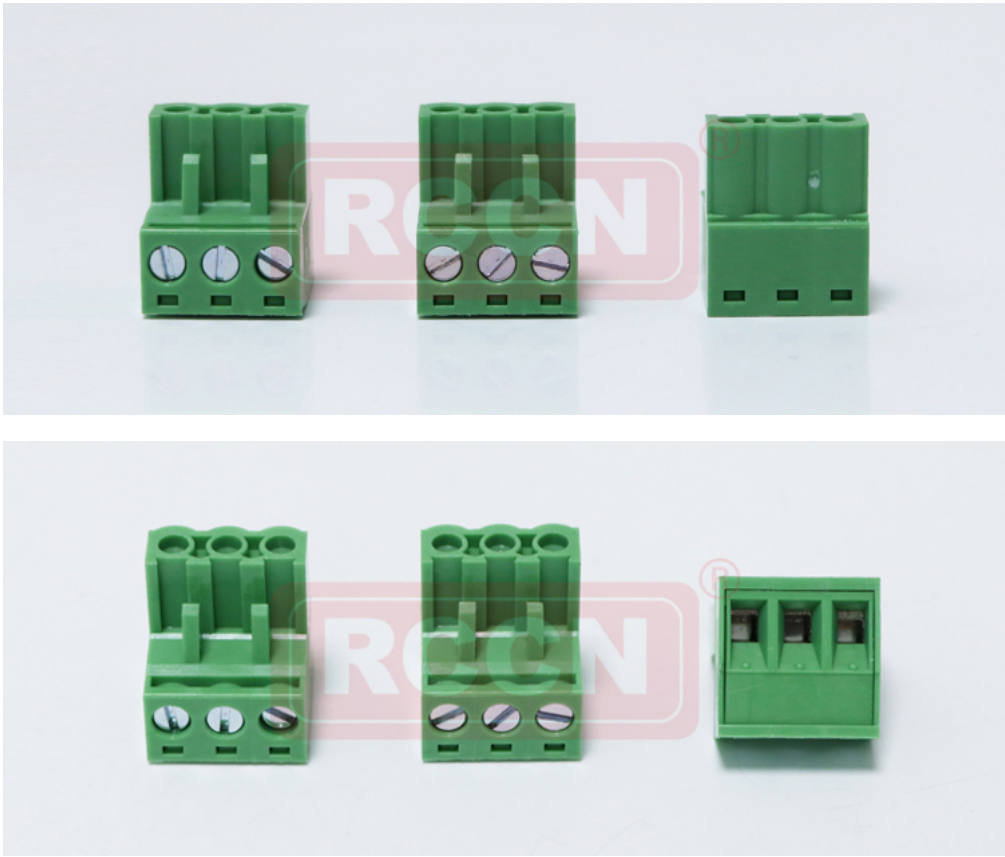
Specification

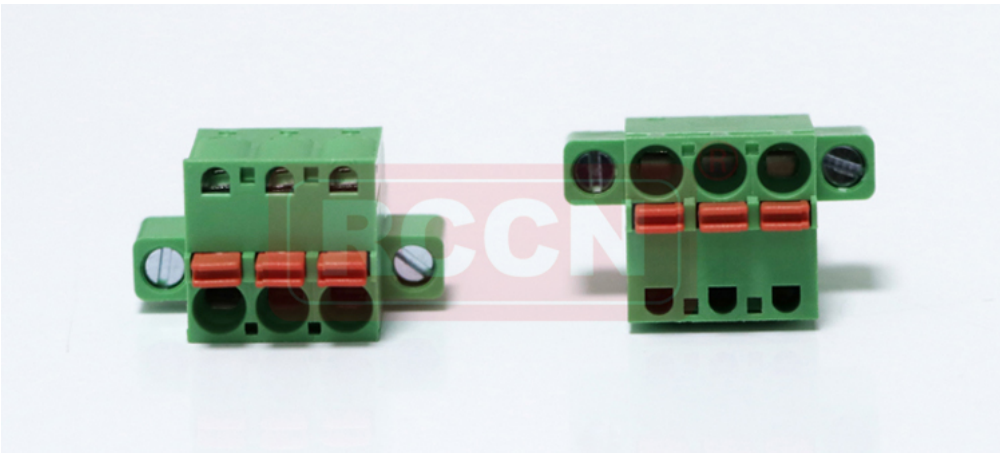
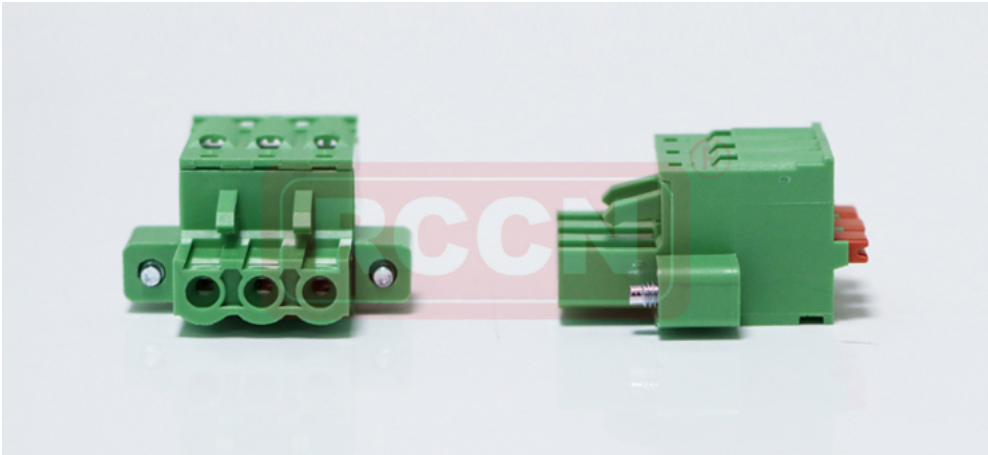


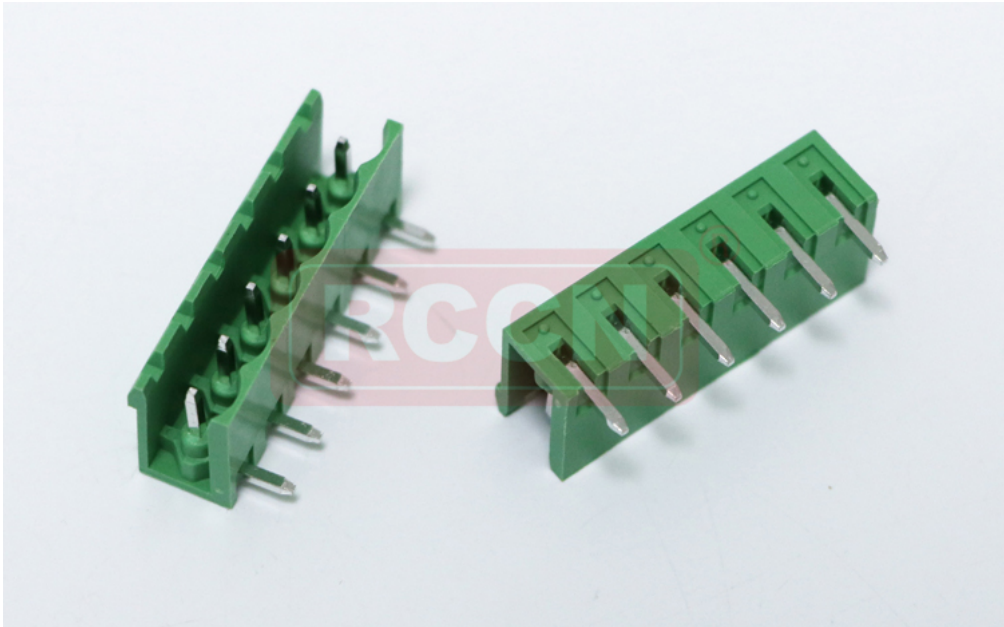
PCB terminal block product parameters								
name	diameter	Number	Rated	Rated	Applicable	Maximum locking	Withstand	Stripping

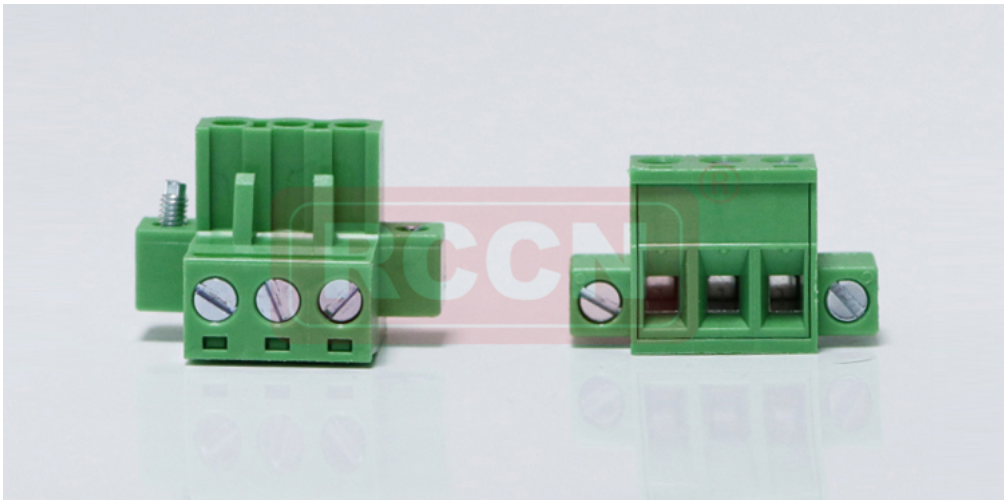
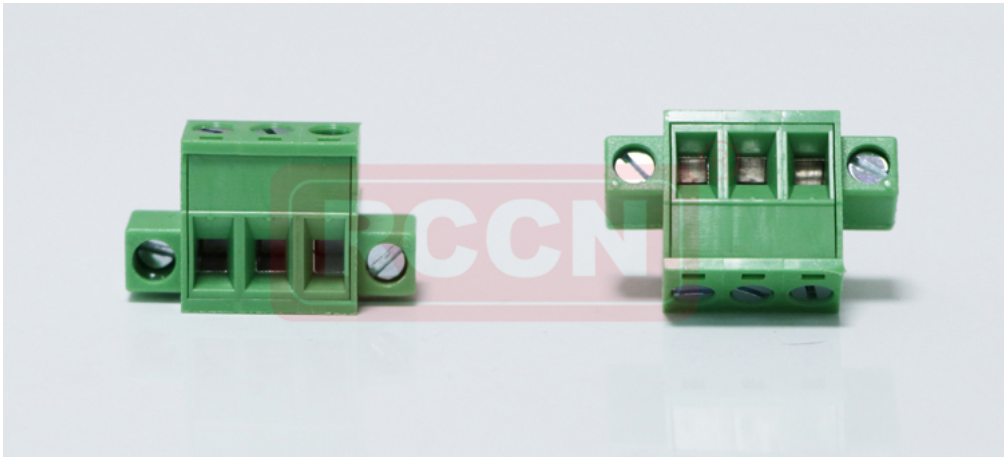
	of aperture	of holes (P)	voltage	current	wiring harness	force	voltage value	length (MM)
F75- I- 5.08	5.08	2-24	300V	16A	12-26	5.0kgf.cm/M3.0	2500VAC	5-6
F75- 5- 5.08	5.08	2-24	300V	16A	12-26	5.0kgf.cm/M3.0	2500VAC	6-7
F75- 6- 5.08	5.08	2-24	300V	16A	12-26	5.0kgf.cm/M3.0	2500VAC	6-7
F85- 3-5.0	5.0	2-24	300V	16A			2500VAC	
U333- 2- 8.25	8.25	2-32	300V	20A	10-22	5.0kgf.cm/M3.0	2500VAC	
U333- 2- 8.25	8.25	2-32	300V	20A	10-22	5.0kgf.cm/M3.0	2500VAC	

Product Show









Product Application

