

Terminal Blocks and Barrier Strips

Molex offers a wide variety of terminal blocks. All standard terminal blocks are RoHS compliant. Our selection includes Beau™ barrier terminal strips, Eurostyle™ PCB terminal blocks and 2-screw terminal strips.

If it's power you're looking for, Molex has the most complete line of 600V PCB high power Eurostyle terminal blocks in the industry with a range of 20.0A to 115.0A at 600V. Choose from high-power fixed mount blocks in varying pitch sizes, or check out our unique pluggable high-power terminal block, the EuroMax™.

In addition, we have an offering of unique products such as our positive-locking terminal block connection system, and EuroMate™, a one of a kind pluggable barrier strip.

Molex offers barrier terminal strips with a variety of terminal, screw and accessory options. This allows maximum flexibility to design a part that will fit your specific application.

Product	Current	Circuits	Pitch	Description
	10.0A	2 - 24	4.00 - 5.08mm (.157 - .200")	Developed to provide advances in both density and mechanical integrity, the positive locking design conserves valuable PCB real estate without sacrificing performance
	12.0 - 15.0A	3 - 24	3.81 - 5.08mm (.150 - .200")	Features a large and robust wiring terminal interface with a high density PCB connection
	20.0 - 115.0A	2 - 16	8.00 - 15.00mm (.315 - .591")	The most complete line-up of high-power terminal blocks in the industry allows you to bring more power directly to the PCB
	85.0A	2 - 12	12.00mm (.472")	A high power solution available in a convenient pluggable design to allow for easy repair and service in the field
	20.0 - 63.0A	2-12	8.00 to 15.00mm (.315 to .591")	Screws and contact areas are recessed in the housing for added finger safety and wire protectors eliminate twisting and breakage of stranded wire during termination
	8.0 - 30.0A	2 - 48	3.50 - 9.53mm (.138 - .375")	Available in fixed mount or pluggable styles, single or multi-level designs and a variety of wire entry orientations to support a wide range of application requirements
	10.0 - 65.0A	2-32	6.35 - 17.48mm (.250 - .688")	Available with a variety of screw, terminal and accessory options to provide a solution that reduces assembly costs and improves interconnect performance

