

## Terminal Blocks

**Introduction:** Working in partnership with Golten Electronics, Leotronics offer a full range of terminal blocks.

Suitable for use in a range of industries including consumer electronics, automotive and medical.

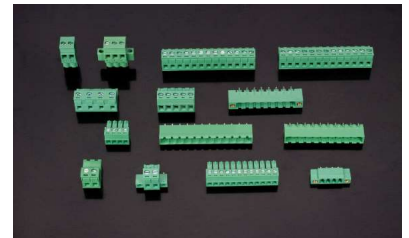


**Range:** From pluggable and barrier to PCB screw and spring and feed-through. For our full range visit: <https://www.leotronics.co.uk/category/terminal-blocks/>

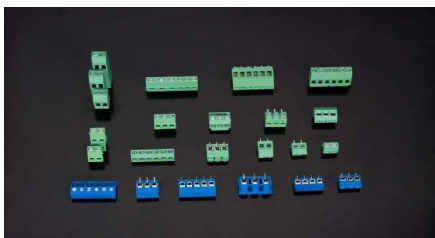
### Plug-in Terminal

Plug-in terminal blocks provide 2.5mm, 3.5mm, 3.81mm, 5.0mm, 5.08mm, 7.5mm, 10.0mm, 10.16mm and other plugs with different pitches.

The product design complies with international standards such as IEC60998, UL1059 and has passed UL certification.



### Screw Terminal



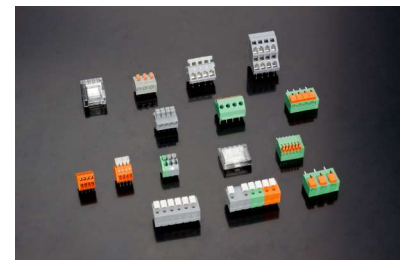
The pitch of the PCB Screw terminal is 3.5mm, 3.81mm, 5.0mm, 5.08mm, 6.35mm, 7.5mm, 7.62mm, 9.5mm, 10.0mm and 10.16mm

The product design conforms to international standards such as IEC60998, UL1059 and has passed UL certification.

### Spring Terminal Block

PCB spring-loaded terminals have 2.5mm, 2.54mm, 3.5mm, 5.0mm, 7.5mm, 7.52mm, 10.0mm and other pitches.

Product design conforms to international standards such as IEC60998, UL1059, and most products have passed UL certification.



**Leotronics can offer a cross-reference and provide an alternative to the mainline manufacturers. Our MOQ's are low and we provide a quick turnaround.**

**Call us on +44 (0)1730 893838 to discuss your requirement with one of our experienced specialists in our UK office.**

Our Partners:



Our Accreditations: