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**Double-row PCB terminal block with high connection density**

The new PCB terminal blocks in the SPTD 1,5 series from Phoenix Contact enable users to connect conductors with cross sections up to 1.5 mm² with ferrule in an easy and space-saving way on two levels.

They are designed for currents up to 10 A as well as voltages up to 200 V and are suitable for applications in railway and home electronics.

Thanks to their compact design, the terminal blocks can be easily integrated into the front panel of a device. The arrangement of the solder pins ensures a high level of stability when space is restricted; versions from 2 to 12-pos. are available as standard. Larger numbers of positions are available on request.

The terminal blocks have an integrated spring lever with push-in connection. An additional test connection as well as marking areas in the front area increase operating convenience. With the new PCB terminal block, Phoenix Contact extends its product portfolio for compact PCB terminal blocks.

**Ends**

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