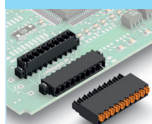




FMC 0,5



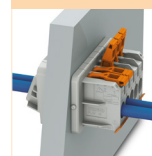
The highest-density, pluggable terminal block from Phoenix Contact. Push-in spring connections make wiring simple and easy. Rated up to 6 A, 160 V.

MKDS and MKDSP series



Rated up to 600 V, 200 A in an easy-to-use screw-clamp terminal block in sizes from 6-3/0 AWG. Perfect for electric motor drives.

PLW



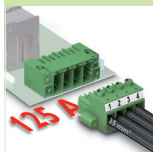
This panel feed-through connector offers tool-free operation and fast spring-connection with lever actuation technology.

MPT



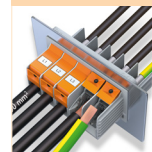
The smallest-footprint, one-piece, screw-connection terminal block on the market. Offering 2-12 positions, rated up to 6 A, 160 V.

PC 5 and PC 35



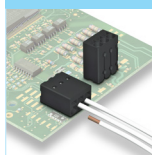
Up to 600 V UL and 125 A on the board. Featuring standard plug-in, screw flange, flange, and shield, as well as click-and-lock versions.

TW 50



The TW 50 with new T-LOX spring-connection technology allows fast wiring of conductors up to 1/0 AWG with only a standard screwdriver.

PTSM



Smallest spring-cage product on the market; available in through-hole-reflow or true surface-mount suitable for MCBs and FR-4. Rated up to 6 A.

M12 S, T, and Y code



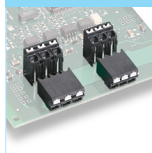
Prevent mismatching using these preassembled cordsets and device connectors with a unique interface. Used for AC, DC, and communication connections. IP65/IP67 protection.

UW



With the new touch-proof insulated housing, this screw-connection through-panel terminal block is rated up to 30 A and 300 V.

SPT miniature spring PCB terminal blocks for THR and SMD



Designed with high-temperature plastics for pin-in-paste and surface mount. Fast, reliable spring technology with processing efficiency, saves time and money on mounting and installation.

M17 and M23 power



Connect your electric drives quickly and easily. The entire range includes all the power ranges and types required for wiring from the drive to the control cabinet.

PRC



These three- and five-position power connectors enable you to reliably and conveniently connect AC cables to your equipment with crimp connection. Rated up to 600 V, 14-10 AWG.

M5 and M8 circular connector



This family of high density, circular connectors includes a wide variety of configurations that can provide high pin count, fast data transmission, and high power performance.

M23 Hybrid connector



Simplify your cabling by combining power, data, and signal in an all-in-one, easy-to-use connector. Currents up to 30 A, voltages up to 850 V DC and 630 V AC.

CAT5 and CAT6



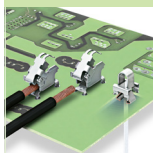
These assembled CAT5 and CAT6 connectors offer high speeds with IP67 connections. With shielded, 4-pair, AWG 26 stranded (7-wire).

M12 circular connector



The modular structure of these device connectors facilitates simple and cost-effective integration of various data, signal, and power supply pin assignments into a device.

PTSPL



This low-cost, single-pole, metal body uses spring-wire termination as a more secure alternative to wire-to-board soldering. 50-percent lower height offers unrestricted voltage rating at currents up to 30 A.

M12 to RJ45 adapter



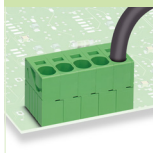
Control cabinet feed-through M12 to RJ45 adapter has a compact design and can handle many different speeds and configurations.

M12 Mini-B USB



With IP67 protection, this connector is suitable for harsh industrial applications and meets USB 2.0 requirements with a transfer rate of 480 Mbit/s.

SPT 35



This is a tool-less, push-in wiring connection, making it perfect for internal device wiring. With 1-5 positions rated up to 600 V, perfect for telecom equipment and frequency inverters.

For more information on DC AIM products, please visit:
www.phoenixcontact.com/AIM