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**High-current feed-through terminal block with new T-LOX connection technology**

(04/15) The new TW 50 high-current feed-through terminal block from Phoenix Contact with the new T-LOX connection technology, which operates according to the toggle lever principle, offers a reliable, convenient cable connection.

Cables with cross sections of 16 to 50 mm² can be easily swiveled from above. A simple swivel of the terminal with a standard screwdriver allows secure contact to be made. Currents of up to 150 A and voltages of up to 1,000 V can be carried. The feed-through terminal block with a cable connection for a conventional ring cable lug is available for wiring within the device. It can also be ordered with space- and cost-optimized connection through the busbars pre-installed on the device.

The simple attachment of the terminal block to the housing requires no tools using a turning wedge. Panel widths of 1 to 5 mm can be compensated for.

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