



More Power on Your PCB: WAGO PCB Terminal Blocks for Power Electronics

WAGO has expanded its line of PCB terminal blocks for power electronics, offering more innovative ways to transfer power to the PCB with its 2606 and 2626 Series PCB Terminal Blocks with 12.5 mm pin spacing. Additionally, its 2616 and 2636 Series PCB Terminal Blocks are now available with 15 mm pin spacing. This expanded range is reflected in the performance characteristics; currents up to 101 A (IEC) or 85 A (UL) can be transmitted, and the new models are rated at voltages up to 1000 V (IEC) or 600 V (UL).

Beyond these performance considerations, an essential criterion for selecting the right terminal blocks is connection technology. WAGO's new PCB terminal blocks are also equipped with Push in CAGE CLAMP®, a connection technology that guarantees quick and safe connections, while allowing both solid and ferruled conductors to be terminated by simply pushing them in. Depending on the version, the extensive range of compact PCB terminal blocks offers a large connection range of 0.2 to 25 mm² (24–4 AWG).

About WAGO

The WAGO Group is an international, standard-setting supplier of electrical interconnection, automation and interface electronic products. The family-run company is the world market leader in spring pressure connection technology. WAGO has continued to grow since being founded in 1951, with a current worldwide workforce of more than 8,000 – approximately 3,500 of whom are in Germany at its headquarters in Minden (North Rhine-Westphalia) and in Sondershausen (Thuringia). The company achieved sales of EUR 862 million in 2017.

PCB terminal blocks with high performance data and convenient handling

1.625 characters (including spaces)

Release: Minden, November 21, 2018

Contact:

WAGO Kontakttechnik GmbH & Co. KG

Kira Limbrock

Postfach 2880

32385 Minden

Phone: 0571/887-0

Fax: 0571/887-169

Email: Kira.limbrock@wago.com

Hansastraße 27

32423 Minden

Deutschland

www.wago.com



WAGO is a registered trademark of WAGO Verwaltungsgesellschaft mbH.