



Power in 18 mm – WAGO Power Supply “Compact”

Just 18 mm wide, WAGO's Compact Power Supply (787-1200) provides 24 VDC and 0.5 A at the output and performs with an extremely high efficiency rate.

WAGO designed the DIN-rail mount power supply (dimensions per DIN 43880) for use in distribution boards, and the 787-1200 also meets the requirements for electrical safety according to EN 60335-1. The power supply performs reliably within the temperature range of -25°C to $+70^{\circ}\text{C}$ (derating $> +55^{\circ}\text{C}$).

In addition to high performance, WAGO's power supply offers users the simplicity and versatility of direct DIN-rail mounting or screw mounting on the DIN-rail using mounting clips.

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.

Just 18 mm wide, WAGO's Compact Power Supply operates reliably with high efficiency ($> 83\%$).

Release: 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