



Product description

There is a suitable power supply unit for each type of use. The individual power supply units stand out due to their constant output voltage during fluctuations in mains voltage and load alternation.

These stabilised power supply units are used for access control, escape route systems and electric strike systems where a low-noise locking component is required.

Technical data

Input operating voltage	100-240 V AC
Color	Housing RAL 7035
Mounting method	Top-hat rail distributor
Overload protection	Electronical
Operating temperature range	-5 °C to +40 °C
Class of protection	IP 00
Protection rating	II/Insulation protection
Material housing	plastic

Variants that can be ordered

Order number	Description
1003-12-0,8--10	12 V DC, stabilised, 0.8 A, surface-mounted/top-hat rail
1003-12-1,25-10	Power supply 12 V DC stabilised, 1.25 A, top-hat rail
1003-12-2----10	12 V DC, stabilised; 2 A; surface-mounted/ DIN rail
1003-12-4----10	12 V DC, stabilised; 4 A; surface-mounted/ DIN rail
1003-24-0,4--10	24 V DC, stabilised; 0.4 A; surface-mounted/ DIN rail
1003-24-1----10	24 V DC, stabilised; 1 A; surface-mounted/ DIN rail
1003-24-2----10	24 V DC, stabilised; 2 A; surface-mounted/ DIN rail
1003-24-4----10	24 V DC, stabilised; 4 A; surface-mounted/ DIN rail