Power supply 12 V/0.5 A

Code: DE06-12

This switch-mode power supply is designed for powering a wireless keypad, and also for powering other 12V DC devices like GSM communicators or UC receivers made by Jablotron.



Product description:

The compact dimensions of the case allow installation into a standard electro-installation wall box for hidden installation beneath Jablotron wall-box-mounted products such as the above-mentioned items. The screw holes for M3 screws are also useful for installation in typical fuse/switch boxes where fixing is required.

Technical information:

Supply voltage	100 ~ 240 V AC, class protection II
Output voltage	12V DC (±2%)
Output current	500 mA
Peak output current T < 5 min	1000 mA
Output power	12 W max.
Short-circuit protection and overload protection	yes
Enclosure protection	IP64
Dimensions	50 x 48 x 25 mm
Input cable	length 110 mm (230 V), diameter 1.3 mm (AWG 16)
Operational conditions according to	EN 50131-1 II. Environmental class
Working temperature range	-10 °C to +40 °C
Complies with	EN 50130-4, EN 55022, EN 60950-1