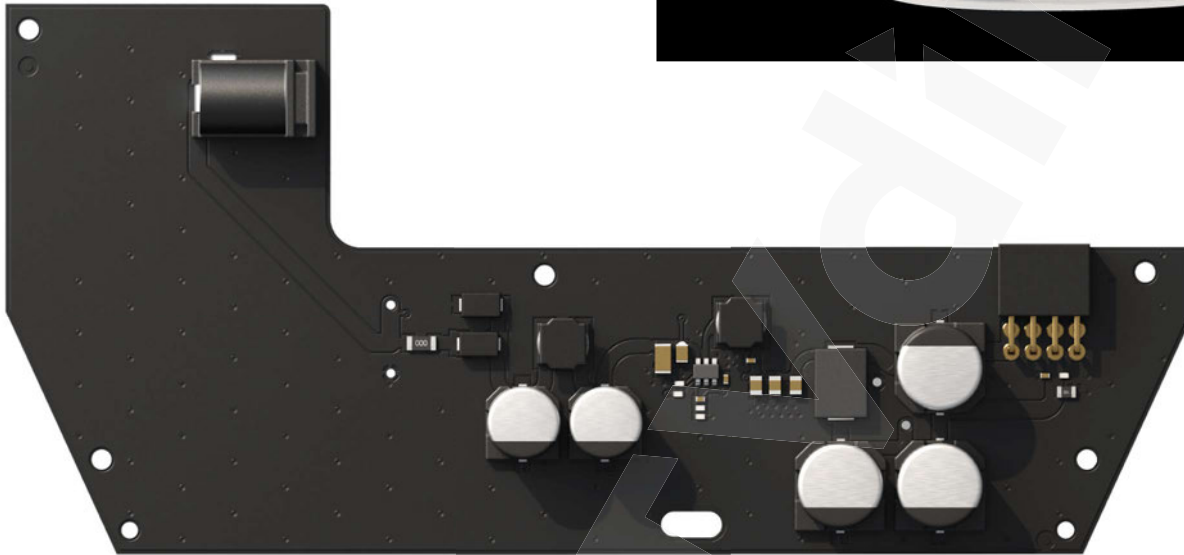




## 12V PSU for Hub/Hub Plus/ReX

A power supply unit, connecting Hub/Hub Plus control panels and ReX radio signal range extender to low-voltage power sources.



**12V PSU for Hub/Hub Plus/ReX is a power supply unit, connecting the Hub/Hub Plus control panels as well as the ReX radio signal extender to 12 volt DC sources. This is an electronic board, replacing the standard 110/230 V power supply unit in the body of the device.**

- DC input
- 8-20 V Input voltage
- Compatible with Hub, Hub Plus, ReX

The power supply unit is compatible with Hub, Hub Plus, and ReX. It features a standard socket for connecting the power jack plug and has a bundled terminal adapter.

12V PSU is installed into the device body, replacing the pre-installed 110/230 V power supply unit.



## Specification

Compatibility	Hub, Hub Plus, ReX
Input voltage	8-20 V DC
Output voltage	4.65 V $\pm$ 3%
Switch-on voltage	8 V $\pm$ 2.5%
Switch-off voltage	6.9-7.5 V (depending on load)
Input current	<1 A
Output current	1,5 A
Connection	Socket: 6,5 $\times$ 2 mm Plug: 5,5 $\times$ 2,1 mm (power jack)
Dimensions	138 $\times$ 64 $\times$ 13 mm
Weight	30 g
Complete set	12V PSU for Hub/Hub Plus/ReX Terminal adapter Quick guide