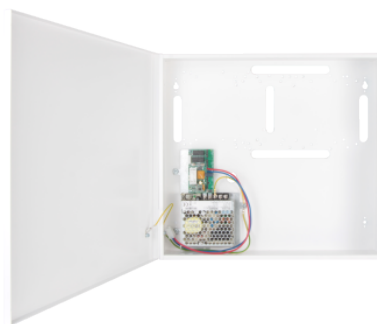
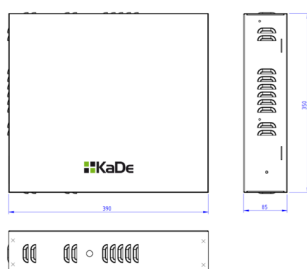




DIMENSIONS



The **KDH-ZAS12/6/17-W-II** power supply is a modern, reliable, and efficient solution designed to power access control controllers:

- KaDe series KS2000
- KaDe series KS3000
- Kantech KT-1, KT-2

With a high current capacity of **6 A**, the device can easily power controllers, readers, and up to **four door activators**, each with a current draw of up to 1 A.

Main features:

- **Three independent outputs:**
 - Protected 4 A output for powering door activators
 - Protected 1 A output for powering controllers and devices connected to the controller
 - Protected ~1 A output for connecting a battery
- **Automatic voltage adjustment depending on ambient temperature**
- **Battery fault indication (low voltage or no battery)**
- **Mains power failure indication**
- **Automatic switch to battery power in case of mains power loss**

Why choose this power supply?

- High reliability and stable operation
- Safe, separated outputs for powering access control devices and activators
- Ability to power multiple devices at the same time
- Easy to use and maintain
- Perfect for professional access control systems

Napięcie zasilania	110V-240 V AC
Power consumption	1.52A@230V AC max.
Output Voltage	13.5V-13.7V DC
Output current	5A + 1A battery charging
Battery protection	yes
Dimensions	394 x 354 x 86 mm
Dedicated battery	18 Ah
Working temperature	-25°C...+55°C
Technical outputs	EPS - AC power failure, LoB - low battery voltage
Designed for	KT-1, KDH-KS2012-IP, KDH-KS2024-IP, KDH-KS3012-IP, KDH-KS3024-IP, KDH-KS-2000-IP-ELV, KDH-MOD2016-ELV, KDH-KS3000-IP-ELV, KDH-MOD3016-ELV, KT-2