



In the event of a power failure, the rechargeable battery takes over to ensure proper operation of the **AKWA system**. During an autonomy period of 10 hours, users can continue to use water and the risk of water damage continues to be monitored.

Compact in size, the rechargeable battery is connected to the AKWA valve via a USB port and connection. This battery is of course an AC / DC adapter and plugs into a 120V AC power outlet.

The battery's autonomy period is close to 30 hours, but in the event of a power failure, the controller will close the AKWA valve after a 10 hours period, at which time the system is ensured to have a sufficient power load to close the valve.

Specifications

Capacity:	2600 Mah	Battery type:	18650
Input:	120V AC	Dimensions:	71 x 35 x 34 mm
Output:	5V DC 1amp	Weight:	130g
Connection type:	USB	Certification:	ETL
Efficiency:	80 - 85%		