



WES50.PSU - 9v Mains Power Supply **with Adapter - for EasyFlush**

This power supply (1) is designed to convert 240v AC into 9v DC which is suitable to power one EasyFlush urinal flush controller.

The Battery in the EasyFlush is retained as a back up power supply in the event of a power outage so that the EasyFlush may continue to function correctly.

Start by connecting the adapter (2) to the power socket which is found under the EasyFlush battery housing cover (3). The adapter is designed to only connect in one polarity and must not be forced. The cable exit is provided by a recess in the case under the battery housing cover to the left or right.

Before connecting the mains power, you can install and set up the EasyFlush using the battery and instructions and then once you have mounted the power supply you can connect it to the adaptor to provide mains power with a battery backup.

