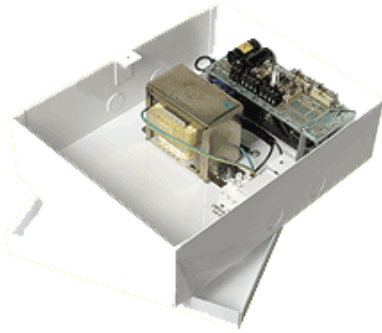


Power Supply Unit

Dantech Electronic Engineering is the UK-based specialist in the design and manufacture of electronic equipment for the security industry. For almost thirty years they have established a reputation for innovative design and product reliability. They also develop and produce equipment for medical and nuclear applications.



Key Features:

- A power supply, with 8 x 0.5 Amp 12V DC (13.7V) fused outputs which will house and charge one VRLA battery up to 7Ah capacity
- Typical uses are for powering door access controllers, electric releases, maglocks and CCTV cameras
- Metal Cased
- Dimension: 210cm x 260cm x 80cm