

**Features**

- Active NC / NO two ways for a variety of electric locks
- Adjustable delay lock from 0 to 10 seconds
- Over voltage, Over current & Short circuit protected
- Anti-tamper switch (ATS) (Optional)
- Key lock (KLC) for enclosure cover
- Optional battery back up



**Applications**

- Access Systems
- Electromagnetic Locks
- CCTV



**Description**

**ASPS1203-01KB** is an access system uninterruptible power supply offering European input voltage and 12Vdc output. Features of this access system power supply includes an adjustable delay lock for more convenient operation, a battery backup and can include an anti-tamper switch indicating unauthorised opening of the enclosure cover.

**Specification**

Input Voltage	190-240 AC
Input Frequency	50-60Hz
Output voltage	13.8v±2% DC
Output Current	3Amp
Over-Current Protection	3.6A±5%
Ripple & Noise	≤100mV
Efficiency	≥85%
Charge Voltage	13.5V
Charge Current (Max)	1Amp
Battery Under-voltage	10V
Protection	
Enclosure Dimensions	203 x 163 x 74mm
Weight	1.2kg

**Mechanical Diagram**

