

Features

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



Applications

- Access Systems
- Electromagnetic locks
- CCTV



Description

ASPSSU1203-01K is an access system power supply offering universal input voltage and 12Vdc output. Features of this access system power supply include an adjustable delay lock for more convenient operation and an anti-tamper switch indicating unauthorized opening of the enclosure.

Specification

Input Voltage	100-240V AC
Input Frequency	50-60Hz
Output voltage	12±5% DC
Output Current	3Amp
Ripple & Noise	≤80mV
Efficiency	≥85%
Enclosure Dimensions	190 x 100 x 60mm
Weight	0.75kg

Mechanical Diagram

