AS3000   AUTONOMOUS ACCESS UNIT

Features

→ Capacity of up to 1,000 users
→ Possibility to connect 2 readers
→ Various identification
   types (chip, card, fingerprint)
→ Inputs for door contacts
→ Communication via ETHERNET
→ Safety case
→ Tamper contact against case
   opening
→ Event log
→ 3x universal relay
→ No need for special SW

AS3001

AS3002/3

Compact electronic system to control entrance into condos and other common spaces ▪ **Suitable for houses, offices, driveways or lifts as well** ▪ **It is possible to connect up to 2 readers for independent control of two entrances (AS3003)** ▪ **Two relays control doorlocks, the third one is for lighting control or for alarm to signal forceful breach, for example** ▪ **Integrated web server to allow easy access to card rights assignment and configuration** ▪ **Also programmable using master card or chip without the need of computer connection.**

Can be operated with either of two power supply options – 230 V with internal accumulator backup, or 11-20V AC/DC for easy integration into existing doorbell systems

Product Code	Description
AS3001	One Door Set, contct identification, external power supply necessary, IP56 casing
AS3002	One Door Set, contact identification, including backed-up power supply
AS3003	Two Doors Control Unit, including backed-up power supply, without reader Up to 2 readers EDK2 or 1 any WIEGNAD reader can be connected

Wiring for connection to PC is included in the delivery. Backed-up power supply for AS3002, AS3003 is sold separately.

LAN

RS232

R3