

ELECTRONIC LOCKING SYSTEM

ACU ACCESS CONTROL UNIT

3402



The ACU is an intelligent device for controlling electronic locks and monitoring door status.

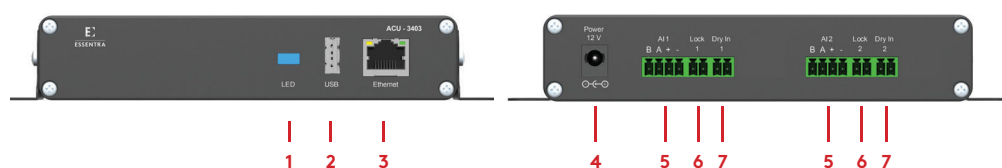
- Control of physical access to the rack cabinet
- Monitors and manage security conditions over IP
- User database
- Management software for monitoring and configuring the unit
- A sensor for detecting the state of the door (open/closed) can be connected
- Up to 16 AIs (3414 and 3415) can be connected to ACU.

MANAGEMENT SOFTWARE

- Configure network settings (IP address, subnet mask, default gateway, DNS, etc.) and user-administrative settings
- Add and remove users
- View and delete the logs

APPLICATIONS

Suitable for data centres, co-location centres, web hosting facilities, telecom racks or any unmanned area/site that needs to be monitored



- 1 ▶ LED indicator
- 2 ▶ USB 2.0
- 3 ▶ Ethernet port 10/100
- 4 ▶ Power input (12VDC 3A)
- 5 ▶ 18 x access interface inputs
- 6 ▶ 2 x lock outputs
- 7 ▶ 2 x dry contact inputs

Dry Contact Inputs

- Dry contact inputs to monitor changes in the environment
- Inputs can be used as sensor input for detecting the state of the door (open/closed)

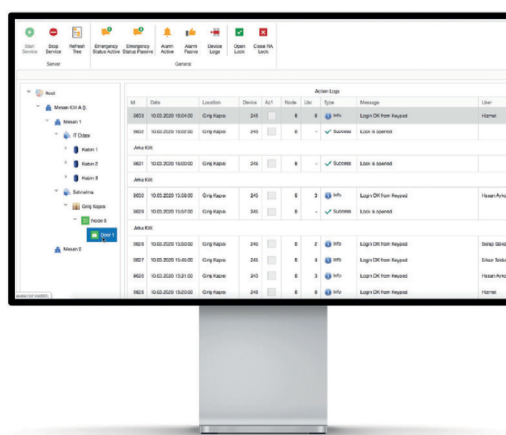
Access Interfaces

- 2 x access interface inputs allow access by entering a code number or presenting a proximity card.
- Possible to connect 3414 - AIK and 3415 - AIP devices.

Lock Outputs

- 2 x lock outputs to control physical access to the cabinet
- Possible to connect wide range of locks.

MANAGEMENT SOFTWARE



- User friendly interface
- Support SMS and email notifications
- Monitor all door and handle status in one screen
- Control all connected swinghandle from remote
- MS SQL database
- Easy configuration with ELS Configuration Software