

SECURE
INTEGRATABLE
The RELIABLE drawer for server racks
INDIVIDUAL
ELECTRONIC



Hammerain House
Hookstone Avenue
Harrogate
HG2 8ER

Tel: 01423 561271

enquiries@integratedaccess.co.uk
www.integratedaccess.co.uk



FATH®



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Security Drawer

Secure protection of safety-critical hardware



THE SAFE DRAWER FOR YOUR RACKS.

CHOOSE YOUR MODULE:



RFID

- Authentication via RFID (13.56 MHz)
- Legic, HID iCLASS, Mifare Desfire EV1, EV2
- BLE (Bluetooth Low Energy)



Fingerprint + RFID

- Two-factor authentication via finger print and RFID (13.56 MHz) possible
- Legic, HID iCLASS, Mifare Desfire EV1, EV2
- BLE (Bluetooth Low Energy)



Touchdisplay + RFID

- Authentication by input on the touch display or via RFID (13.56 MHz)
- Legic, HID iCLASS, Mifare Desfire EV1, EV2
- BLE (Bluetooth Low Energy)
- Configurable display



PIN + RFID

- Two-factor authentication via PIN and RFID (13.56 MHz) possible
- Legic, HID iCLASS, Mifare Desfire EV1, EV2
- BLE (Bluetooth Low Energy)



Hand vein scan

- Highest security level through recognition of the palm veins via PalmSecure

Easy integration

The Security Drawer works system-independently, as no additional software is required. Thanks to its large number of standard interfaces, the Security Drawer can easily be integrated into IT infrastructures, even into already existing infrastructures.

Compatible

The Security Drawer does not require server cabinets from specific manufacturers and, with a width of 483 mm and a height of 89 mm, it is compatible with most server cabinets. It is available in various depths.

Exchangeable Modules

Through individual authentication modules, the Security Drawer can be adapted to almost all customer requirements. The TAMs (TANlock authentication modules) can be exchanged and, for example, be adapted to changing security requirements.



Safe

The latest security standard can always be met by the simple exchange of the authentication modules of the Security Drawer. In addition, two-factor authentication is also available with the PIN + RFID or the FINGERPRINT + RFID module.

Features:

- PoE: Power over Ethernet
- HTTPs
- Syslog
- MS Active Directory, LDAPs, RESTful API
- Web API
- SNMP
- OSS
- Websockets

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