

SIEGENIA Innovations for you:

Access control systems

Fingerprint scanner, keypad and transponder for the smart home

Your benefits:

- Complete digital communication with 128-Bit-AES encryption
- Remote access for control and administration
- Simple installation due to clever plug & play solutions



More control and comfort due to intelligent, future-proof doors.

Our digital access control systems – the fingerprint scanner, the keypad and the transponder – combine clever comfort functions with an elegant appearance and the easiest operation. Due to the SI-BUS interface, all three systems can communicate directly with the drive without an additional control unit. This digitalisation keeps all options open for integration in smart living concepts or for future system extensions. Further networking can be accomplished via the SI-BUS and by operation via WIFI. The complete SI-BUS is secured with a 128 Bit AES encryption. Operation per remote access is possible at any time even when you are out and about: for example, for neighbours or to set up guest access for a holiday home. All activities are displayed in real-time via a push notification.

Fully compatible with products from other manufacturers

With access control systems, garage door and motorised door drives or existing multi-point locks can also be controlled. This functions via SIEGENIA IO modules which work as interfaces to flexibly connect drives from other manufacturers with the access control systems.

Easy, efficient fabrication

Due to the predefined and preassembled plug & play solutions, you can order all required components from the motor to the cable transfer in one carefree package. No electrician required for installation. The snap-in plug connections are protected against polarity reversal and are easily upgradeable by means of modular extension kits.



Fingerprint scanner

Area sensor with touch ID: simply place your finger on the surface. Secure encryption corresponding to a 7-digit numerical code.



Keypad

Keypad for individual PIN codes and equipped with a single-use and holiday PIN function.



Transponder

Supports RFID cards with state-of-the-art encryption and maximum data security.

For fabricators

- Compatible with KfV multi-point locks GENIUS and AS 3500/AS 3600/AS 3600 C with A-opener
- Simple, space-saving direct installation without separate control unit
- Identical milling dimensions for all variants
- Simple interchange of different access control systems
- Simple installation thanks to the standardised plug & play wiring

For end users

- Modern, uniform design in colours black and signal grey
- Colour-adjustable LED lighting
- Flush installation of the access control systems with the door or next to the door with the aid of the wall-mounted casing made of high-quality stainless steel
- With WIFI and Bluetooth chip as standard
- Control via the SIEGENIA Comfort app
- Remote access for control and administration
- 128 Bit AES encryption and access log
- Administration of up to 200 users or 800 features
- One-time users and interval users
- Optionally usable keyless function
- Connection to existing third-party systems is possible
- Networking with third-party systems is possible

SIEGENIA®
brings spaces to life

Head Office:
Industriestraße 1–3
57234 Wilnsdorf
GERMANY

Phone: +49 271 3931-0
Telefax: +49 271 3931-333
info@siegenia.com
www.siegenia.com



You can find address details for our
international sites at: www.siegenia.com

SIEGENIA worldwide:

Austria Phone: +43 6225 8301
Benelux Phone: +31 613 143773
China Phone: +86 316 5998198
France Phone: +33 3 89618131
Germany Phone: +49 271 39310
Great Britain Phone: +44 2476 622000
Hungary Phone: +36 76 500810

India Phone: +91 124 4121647
Italy Phone: +39 02 9353601
Poland Phone: +48 77 4477700
Russia Phone: +7 495 7211762
South Korea Phone: +82 15445369
Switzerland Phone: +41 33 3461010
Turkey Phone: +90 216 5934151
Ukraine Phone: +38 044 4065793

Contact your dealer: